# HGS Software Update V71 EN

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# Additions And Modifications In Software Version 71

## Things To Know – An Overview

In update 71, Hella Gutmann provides valuable new features and data for workshops. This applies not only to the diagnostic functions in the mega macs. With every new update, the data for ADAS & Lighting and e-Mobility are also continuously adapted and greatly expanded with regard to content and vehicles covered.

## General software corrections

| Closing the dropdown-menu: the fault which occurred when closing the drop-down menu has been corrected.

| Date and time: date and time can now be set according to the region.

| Summary request: the fault which occurred during the summary mileage request on certain Mercedes Benz models has been corrected.

| Parameters: it is now possible to print parameters directly in Car History.

| Update: the stability of the update has been improved.

| Measurement module MT 77: the occasional fault which occurred when updating the measurement module MT 77 has been corrected.

| The presentation (color) of the status bar has been optimized.

| Parameters: the classification error of some parameter systems has been corrected.

| Service data: the presentation of certain service data has been revised.

| Service schedule: the presentation of certain service schedules has been revised.

| The Global check is now printed correctly.

## Optimization of Wi-Fi function

| Implementation of a new Wi-Fi Access Point: the presentation has been optimized.

| Manual switching between Wi-Fi Access Points: the error which occurred when switching between Access Points manually has been corrected.

| Wi-Fi Access Point update: the error which occurred when updating Access Points has been corrected.

| Switching between Wi-Fi Access Points: the reconnection when switching between Access Points during operation has been optimized.

# Functions according to manufacturer

This list merely gives a basic overview of the scope of our data additions. A complete list with all the model additions for every manufacturer would be simply too extensive.

## Extended and revised manufacturers

### Alfa Romeo

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| **Basic settings** | (Tonale (965), 965) (Bleeding the brake system) |
| | (Giulietta (940), 940) (Initializing the A/C flap actuators) |
| **Service resets** | (Tonale (965), 965) |
| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Tonale (965), 965) |

### Audi

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| **Trouble codes** | (A4, 8W), (A5, F5), (A6, 4A), (A8, 4H), (e-tron, GE), (Q5, FY), (Q8 e-tron, GE), (TT, 8J), (TT, FV) |
| **Parameters** | (A3, 8Y), (A4, 8W), (A5, F5), (A6, 4A), (A8, 4H), (Q4 e-tron, FZ), (Q5, FY), (Q8 e-tron, GE), (TT, 8J), (TT, FV) |
| **Actuators** | (A4, 8W), (A5, F5), (A6, 4A), (A8, 4H), (Q5, FY), (Q8 e-tron, GE), (TT, 8J), (TT, FV) |
| **Basic settings** | (Q7, 4M), (Q8, 4M) (Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Resetting the warning message of DEF injection system) |
| | (A8, 4H) (Locking/unlocking the ride height leveling, Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Filling/topping up the rear axle differential, Initializing the intake air control flap, Initializing the active steering, Resetting gen. ECU learning values, Learning the steering-angle sensor, Learning the throttle valve, Adjustment of LED headlights, Adapting the fuel burning heater remote control, Filling/bleeding the pneumatic suspension system, Performing transmission adaptations, Standardizing the liftgate, Initializing the adaptive cruise control, Adapting the electronic climate control, Adjusting the xenon headlight, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Configuring/calibrating the matrix LED headlight, Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater) |
| | (A3, 8Y) (Changing the drive type, Performing service work on gas system, Bleeding the fuel system, Reducing fuel high pressure, Adjusting the headlights) |
| | (A3, 8V) (Changing the drive type, Performing service work on gas system) |

(TT, FV) (Initializing the seat belt tensioner ECU, Initialize actuator of coolant temperature control, Initializing the 4WD clutch oil pump, Electronic damper control, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the adaptive cruise control, Initializing the ESC sensors, Performing transmission adaptations, Reducing fuel high pressure, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Activating the retrofitted parking heater, Initializing the alternator, Resetting timing chain adaptation values)

(A7, 4K), (RS6, 4A), (RS7, 4K), (S6, 4A), (S7, 4K), (S8, 4N) (Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Calibrating the camera ECU)

(RS4, 8W), (RS5, F5), (S4, 8W), (S5, F5) (Initializing the oil pressure sensor/oil temperature sensor of rear axle differential)

(A4, 8W) (Initialize actuator of coolant temperature control, Filling/bleeding the cooling system, Replacing emergency battery of emergency call system/telematics system, Checking emergency battery of emergency call system/telematics system, Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Filling/topping up the rear axle differential, De-energizing the 48 V system, Putting the 48 V system back into operation, Initializing electric seats, Changing the drive type, Checking and resetting wear values of AWD clutch fluid, Close 48-V battery contactors, Performing service work on gas system, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Standardizing the loading space cover, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Reset exhaust-gas aftertreatment filter learning values, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Special bleeding, Changing and checking DCT fluid, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater, Resetting timing chain adaptation values)

(Q8 e-tron, GE) (Adapting the cabin fragrance system, Resetting the refrigerant loss counter, Adapting the radiator shutter 1, Adapting the radiator shutter 2, Locking/unlocking the ride height leveling, Filling/bleeding the cooling system, Replacing emergency battery of emergency call system/telematics system, Checking emergency battery of emergency call system/telematics system, Calibrating the front edge radar, Initializing electric seats, Performing maintenance work on the refrigerant circuit, Learning the steering-angle sensor, Filling/bleeding the pneumatic suspension system, Standardizing the liftgate, Initializing the adaptive cruise control, Initializing the A/C flap actuators, Adjusting the headlights, Standardizing the loading space cover, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU)

(TT, 8J) (Electronic damper control, Special bleeding, Initializing the clutch pedal position, Calibrating the camera ECU, Initializing the alternator)

(A5, F5) (Adapting oil pressure for engine run-in, Filling/bleeding the cooling system, Replacing emergency battery of emergency call system/telematics system, Checking emergency battery of emergency call system/telematics system, Initializing the oil pressure

sensor/oil temperature sensor of rear axle differential, Filling/topping up the rear axle differential, De-energizing the 48 V system, Resetting learned values of DEF injection system, Putting the 48 V system back into operation, Initializing electric seats, Resetting the warning message of DEF injection system, Changing the drive type, Checking and resetting wear values of AWD clutch fluid, Close 48-V battery contactors, Performing service work on gas system, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Standardizing the loading space cover, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Reset exhaust-gas aftertreatment filter learning values, Initializing the neutral position sensor, Regenerating the soot particulate filter, Special bleeding, Changing and checking DCT fluid, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater)

(e-tron, GE) (Calibrating the camera ECU)

(RS3, 8Y), (S3, 8Y) (Adjusting the headlights)

(Q5, FY) (Adapting oil pressure for engine run-in, Initialize actuator of coolant temperature control, Locking/unlocking the ride height leveling, Replacing emergency battery of emergency call system/telematics system, Checking emergency battery of emergency call system/telematics system, Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Filling/topping up the rear axle differential, Initializing electric seats, Checking and resetting wear values of AWD clutch fluid, Close 48-V battery contactors, Learning the steering-angle sensor, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Adapting the fuel burning heater remote control, Filling/bleeding the pneumatic suspension system, Performing transmission adaptations, Reducing fuel high pressure, Standardizing the liftgate, Adapting the radiator shutter, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Initialising the boost pressure regulator, Special bleeding, Changing and checking DCT fluid, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater, Resetting timing chain adaptation values)

(A6, 4A) (Adapting the cabin fragrance system, Resetting the refrigerant loss counter, Unlocking/locking the self-steering rear axle, Adapting oil pressure for engine run-in, Initialize actuator of coolant temperature control, Locking/unlocking the ride height leveling, Replacing emergency battery of emergency call system/telematics system, Checking emergency battery of emergency call system/telematics system, Calibrating the front edge radar, Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Filling/topping up the rear axle differential, De-energizing the 48 V system, Putting the 48 V system back into operation, Initializing electric seats, Checking and resetting wear values of AWD clutch fluid, Close 48-V battery contactors, Learning the steering-angle sensor, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Adapting the fuel burning heater remote control, Filling/bleeding the pneumatic suspension system, Performing transmission adaptations, Reducing fuel high pressure, Standardizing the liftgate, Adapting the radiator shutter, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Adapting the normal position of ride-height levelling, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Initialising the boost pressure regulator, Special bleeding, Changing and checking DCT fluid, Performing the initial run-in of the air conditioning compressor, Configuring the lane change assist, Parking brake

maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater, Resetting timing chain adaptation values)

(A8, 4N) (Initializing the oil pressure sensor/oil temperature sensor of rear axle differential, Resetting the warning message of DEF injection system, Calibrating the camera ECU)

(R8, 42), (R8, 4S) (Electronic damper control)

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| **Codings** | (A3, 8Y), (A7, 4K), (A8, 4N), (e-tron, GE), (e-tron GT, FW), (Q2, GA), (Q3, F3), (Q4 e-tron, FZ), (Q7, 4M), (Q8, 4M), (RS Q3, F3), (RS4, 8W), (RS5, F5), (RS6, 4A), (RS7, 4K), (S4, 8W), (S5, F5), (S6, 4A), (S7, 4K), (S8, 4N) (Coding the power operated tailgate module) |
| | (A6, 4A), (Q5, FY) (Coding the integrated starter alternator, Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the trailer detection, Coding the rain/light sensor, Deactivating/activating the transport mode) |
| | (A8, 4H) (De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Registering the battery, Adjust parking assistance volume, Coding the trailer detection, EJECT button un/locking, Coding the rear camera system, Coding the rain/light sensor, Coding the fuel burning heater, Coding the lane change assist, Deactivating/activating the transport mode, Coding the gateway installation list) |
| | (TT, 8J) (Coding the parking assist, Synchronisation of the remote control, Coding the steering-column module) |
| | (A4, 8W), (A5, F5) (Coding the integrated starter alternator, Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the trailer detection, Coding injectors, Coding the rain/light sensor, Deactivating/activating the transport mode) |
| | (TT, FV) (Expert mode ECU coding, General ECU replacement, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, De-/activating the cruise control , Coding the steering-column module, Coding the rain/light sensor, Coding the language version of instrument cluster, Deactivating/activating the transport mode, Coding the gateway installation list) |
| | (Q8 e-tron, GE) (Coding the power operated tailgate module, Coding the trailer detection, Coding the rain/light sensor, Deactivating/activating the transport mode) |
| **Service resets** | (A4, 8W), (A5, F5), (A6, 4A), (A8, 4H), (Q5, FY), (Q8 e-tron, GE), (TT, 8J), (TT, FV) |
| **Test functions** | (A5, F5), (A8, 4H) |
| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (A3, 8Y), (S3, 8Y), (Q4 e-tron, FZ), (RS3, 8Y) |

## BMW

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| **Trouble codes** | (2 Ser., F22), (2 Ser., F23), (2 Ser., F45), (2 Ser., F46), (3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (3 Ser., 5V38), (3 Ser., 11DZ), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (4 Ser., 21AT), (5 Ser., G30), (5 Ser., JP51), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11), (6 Ser., JX81), (7 Ser., F04), (X3, UZ35) |
| **Parameters** | (2 Ser., F22), (2 Ser., F23), (2 Ser., F45), (2 Ser., F46), (3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (3 Ser., 5V38), (3 Ser., 11DZ), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (4 Ser., 21AT), (5 Ser., G30), (5 Ser., JP51), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11), (6 Ser., JX81), (X3, UZ35) |
| **Actuators** | (2 Ser., F22), (2 Ser., F23), (2 Ser., F45), (2 Ser., F46), (2 Ser., F87), (2 Ser., U06), (3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (3 Ser., 5V38), (3 Ser., 11DZ), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (4 Ser., 21AT), (5 Ser., G30), (5 Ser., JP51), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11), (6 Ser., JX81), (iX, I20), (X3, UZ35) |
| **Basic settings** | (3 Ser., F34) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Setting vehicle into sleep mode, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Initializing the EGR valve, Replacing the particle filter, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/ independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Bleeding the fuel system, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Reset fuel pump learning values, Learning the power windows, Initializing the glow plugs, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the headlight motor, Adapting the induction system, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)<br><br>(X3, G01) (Resetting reference values, Initializing the rain sensor, Regenerating the soot particulate filter, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Initialize minimum quantity deviation of the injectors, Activating the assembly position of the exhaust gas flap actuator, Initializing the air suspension, Deactivating the service mode of SCR ECU, De-energizing the 48 V system, Filling/bleeding the SCR passive system, Resetting learned values of the induction system, Replacing components of DEF injection system, Taking the DEF tank system into operation, Setting the maximum oil pressure, Resetting adaptation values of the EGR cooling system, Replacing the particle filter, Initializing the variable valve lift, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Resetting the mixture adjustment, Changing automatic transmission fluid, Resetting the start inhibitor of DEF injection system, Adapting the A/C |

compressor, Resetting fuel system adaptation values, Bleeding the cooling system, Initializing the air distribution flaps, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Initializing the tilt/slide sunroof, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Calibrating the front camera, Initializing the electronic stability control sensors, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Resetting long-term adaptation values of diesel exhaust fluid dosing module, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(2 Ser., 6U11), (2 Ser., F46) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing components of DEF injection system, Taking the DEF tank system into operation, Replacing the particle filter, Initializing the variable valve lift, Resetting the quantity mean value adaptation, Learning the steering-angle sensor, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Standardizing the liftgate, Learning the power windows, Initializing the glow plugs, Gearbox bleeding, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Resetting differential pressure sensor learning values, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Initializing the neutral position sensor, Initializing pre-programmed keys, Initializing the rain/light sensor, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Initializing the electronic stability control sensors, Adapting the electronic damper control, Adjusting the starting torque, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Adapting the headlight motor, Adapting the induction system, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(4 Ser., 41AP) (48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure, Resetting learned values of throttle valve actuator, Resetting differential pressure sensor learning values)

(2 Ser., F22) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing the particle filter, Initializing the variable valve lift, Learning the steering-angle sensor, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Clearing the list of stored Bluetooth devices, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Resetting the DME adaptation values, Learning the power windows, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic

damper control, Adjusting the starting torque, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Adapting the headlight motor, Adapting the induction system, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/ activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(4 Ser., 31AW), (7 Ser., G11), (7 Ser., G12) (48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure)

(8 Ser., G14), (8 Ser., G15), (8 Ser., G16), (X4, G02), (X5, G05), (X6, G06), (X7, G07), (Z4, G29) (48-V integrated starter alternator – reset production mode)

(2 Ser., G42) (48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure, Initializing the variable valve lift, Resetting the mixture adjustment, Resetting transfer case adaptation values, Resetting fuel system adaptation values, Resetting the pulse-generator ring adaptation, Adapting the variable camshaft timing)

(3 Ser., 5V38) (Initializing the rain sensor, Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Draining/ filling the refrigerant circuit, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Initializing the air suspension, Deactivating the service mode of SCR ECU, De-energizing the 48 V system, Resetting learned values of the induction system, Deactivating the transport mode of ride height leveling/damper control, Initializing ride height sensors, Taking the steering into operation, Replacing components of DEF injection system, Taking the DEF tank system into operation, 48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure, Resetting adaptation values of the EGR cooling system, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Initializing the variable valve lift, Resetting gearbox learning values, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting the ECU, Initializing the exhaust gas flap, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Initializing the sunroof anti-pinch protection, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, De/ activating the parking brake service mode, Resetting the DME adaptation values, Initializing the glow plugs, Resetting the mixture adjustment, Initializing the gear sensor, Changing automatic transmission fluid, Resetting differential pressure sensor learning values, Adapting the A/C compressor, Resetting fuel system adaptation values, Bleeding the cooling system, Initializing the air distribution flaps, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Calibrating the night vision assist, Initializing the tilt/slide sunroof, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Resetting starter learning values, Calibrating the front camera, Initializing the electronic stability control sensors, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Bleeding the brake system, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Performing the internal tank pressure sensor synchronization, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(2 Ser., F87), (3 Ser., F80), (4 Ser., F82), (4 Ser., F83) (Adjusting the boost control rod)

(3 Ser., E91) (Initializing the glow plugs)

(6 Ser., 6G11) (Regenerating the soot particulate filter, Setting vehicle into sleep mode, Taking the self-steering rear axle into operation, Correcting the wear limit of brake linings, Filling/bleeding the SCR passive system, Initializing ride height sensors, Resetting adaptation values of transmission torque characteristic, Initializing the EGR valve, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Reset learned values, Learning the steering-angle sensor, Resetting transfer case adaptation

values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Reset fuel pump learning values, Learning the power windows, Initializing the glow plugs, Gearbox adaptation, Adapting the clutch biting point, Resetting learned values of the DEF injection system, Taking the active steering into operation, Adapting the A/C compressor, Bleeding the cooling system, Activating the fuel pump, Resetting the quantity mean value adaptation, Calibrating the night vision assist, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Interchanged brake pipe check, Adapting the headlight motor, Configuring the lane change assist, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera, Calibrating the parking brake)

(5 Ser., G30) (Initializing the rain sensor, Regenerating the soot particulate filter, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Initialize minimum quantity deviation of the injectors, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Initializing the air suspension, Deactivating the service mode of SCR ECU, De-energizing the 48 V system, Filling/bleeding the SCR passive system, Resetting learned values of the induction system, Taking the steering into operation, Replacing components of DEF injection system, Taking the DEF tank system into operation, 48-V integrated starter alternator – reset production mode, Resetting adaptation values of the EGR cooling system, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Initializing the variable valve lift, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting the ECU, Initializing the exhaust gas flap, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Resetting the mixture adjustment, Changing automatic transmission fluid, Resetting the start inhibitor of DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the air distribution flaps, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Calibrating the night vision assist, Initializing the tilt/slide sunroof, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Calibrating the front camera, Initializing the electronic stability control sensors, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Resetting long-term adaptation values of diesel exhaust fluid dosing module, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(3 Ser., F30) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Setting vehicle into sleep mode, Activating the assembly position of the exhaust gas flap actuator, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Initializing the EGR valve, Replacing the particle filter, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Bleeding the fuel system, Resetting the ECU, Initializing the exhaust gas flap, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Reset fuel pump learning values, Learning the

power windows, Initializing the glow plugs, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the headlight motor, Adapting the induction system, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(4 Ser., 8S11) (Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing the particle filter, Initializing the variable valve lift, Learning the steering-angle sensor, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Clearing the list of stored Bluetooth devices, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Resetting the DME adaptation values, Learning the power windows, Initializing the glow plugs, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Bleeding the cooling system, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Adapting the headlight motor, Adapting the induction system, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(2 Ser., U06) (Initializing the variable valve lift)

(4 Ser., 4K11) (Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing the particle filter, Initializing the variable valve lift, Learning the steering-angle sensor, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Clearing the list of stored Bluetooth devices, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Resetting the DME adaptation values, Learning the power windows, Initializing the glow plugs, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation,

Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Adapting the headlight motor, Adapting the induction system, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(7 Ser., G70) (De/activating the parking brake service mode)

(4 Ser., 4X11) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Activating the assembly position of the exhaust gas flap actuator, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing the particle filter, Initializing the variable valve lift, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Resetting the DME adaptation values, Learning the power windows, Initializing the glow plugs, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Adapting the headlight motor, Adapting the induction system, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(5 Ser., JP51) (Initializing the rain sensor, Regenerating the soot particulate filter, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Initialize minimum quantity deviation of the injectors, Adjusting the boost control rod, Initializing the air suspension, De-energizing the 48 V system, Filling/bleeding the SCR passive system, Resetting learned values of the induction system, Taking the steering into operation, Replacing components of DEF injection system, Taking the DEF tank system into operation, 48-V integrated starter alternator – reset production mode, Resetting adaptation values of the EGR cooling system, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Initializing the variable valve lift, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting the ECU, Initializing the exhaust gas flap, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Resetting the mixture adjustment, Changing automatic transmission fluid, Resetting the start inhibitor of DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the air distribution flaps, Activating the fuel pump, Resetting the pulse-generator

ring adaptation, Calibrating the night vision assist, Initializing the tilt/slide sunroof, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Calibrating the front camera, Initializing the electronic stability control sensors, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Resetting long-term adaptation values of diesel exhaust fluid dosing module, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Configuring the lane change assist, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(i3, I01) (Draining/filling the refrigerant circuit)

(2 Ser., 11CL) (Resetting reference values, Regenerating the soot particulate filter, Adapt shifting speed regulation, Reset equipment variant, Setting vehicle into sleep mode, Adjusting the boost control rod, Filling/bleeding the SCR passive system, Initializing ride height sensors, Replacing the particle filter, Initializing the variable valve lift, Learning the steering-angle sensor, Resetting transfer case adaptation values, Unlocking aux. heater/ independent car heater, Resetting EGR valve learning values, Bleeding the fuel system, Clearing the list of stored Bluetooth devices, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Resetting the DME adaptation values, Resetting the mixture adjustment, Initializing the gear sensor, Resetting learned values of the DEF injection system, Adapting the A/C compressor, Resetting fuel system adaptation values, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Resetting the quantity mean value adaptation, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Actuating the assembly position of the EGR valve, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, De/activating the convertible top service mode, Adapting the headlight motor, Adapting the induction system, Initializing the turn signal front, Initializing the angular offset between the crankshaft and camshaft, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(6 Ser., G32) (Resetting reference values, Initializing the rain sensor, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Adjusting the boost control rod, Initializing the air suspension, De-energizing the 48 V system, 48-V integrated starter alternator – reset production mode, Initializing the variable valve lift, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of throttle valve actuator, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Resetting the mixture adjustment, Changing automatic transmission fluid, Adapting the A/C compressor, Resetting fuel system adaptation values, Initializing the air distribution flaps, Resetting the pulse-generator ring adaptation, Calibrating the night vision assist, Initializing the tilt/slide sunroof, Calibrating the radar sensor, Calibrating the front camera, Initializing the electronic stability control sensors, Interchanged brake pipe check, Initialize acceleration sensor, Adapting the variable camshaft timing, Configuring the lane change assist, Initializing the turn signal front, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

(6 Ser., 6E21) (Regenerating the soot particulate filter, Setting vehicle into sleep mode, Taking the self-steering rear axle into operation, Correcting the wear limit of brake linings, Filling/bleeding the SCR passive system, Initializing ride height sensors, Initializing the EGR valve, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Reset learned values, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values,

Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Clearing the list of stored Bluetooth devices, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Reset fuel pump learning values, Learning the power windows, Initializing the glow plugs, Gearbox adaptation, Resetting learned values of the DEF injection system, Taking the active steering into operation, Adapting the A/C compressor, Bleeding the cooling system, Activating the fuel pump, Resetting the quantity mean value adaptation, Calibrating the night vision assist, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Interchanged brake pipe check, Adapting the headlight motor, Configuring the lane change assist, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera, Calibrating the parking brake)

(6 Ser., 6J11) (Regenerating the soot particulate filter, Setting vehicle into sleep mode, Taking the self-steering rear axle into operation, Correcting the wear limit of brake linings, Filling/bleeding the SCR passive system, Resetting adaptation values of transmission torque characteristic, Initializing the EGR valve, Activating the axle alignment mode for self-steering rear axle, Replacing the particle filter, Reset learned values, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, Reset fuel pump learning values, Learning the power windows, Initializing the glow plugs, Gearbox adaptation, Adapting the clutch biting point, Resetting learned values of the DEF injection system, Taking the active steering into operation, Bleeding the cooling system, Activating the fuel pump, Resetting the quantity mean value adaptation, Calibrating the night vision assist, Configuring the head-up display, Calibrating the radar sensor, Initializing the rain/light sensor, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Interchanged brake pipe check, Adapting the headlight motor, Configuring the lane change assist, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera, Calibrating the parking brake)

(4 Ser., G23) (Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Draining/filling the refrigerant circuit, Activating the assembly position of the exhaust gas flap actuator, Initializing the air suspension, De-energizing the 48 V system, Deactivating the transport mode of ride height leveling/damper control, Taking the steering into operation, 48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure, Initializing the variable valve lift, Resetting gearbox learning values, Resetting transfer case adaptation values, Unlocking aux. heater/independent car heater, Initializing the sunroof anti-pinch protection, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, De/activating the parking brake service mode, Resetting the mixture adjustment, Adapting the A/C compressor, Resetting fuel system adaptation values, Activating the fuel pump, Resetting the pulse-generator ring adaptation, Calibrating the radar sensor, Initializing the rain/light sensor, Calibrating the front camera, Bleeding the brake system, Initialize acceleration sensor, Adapting the variable camshaft timing)

(3 Ser., 6K31) (Initializing the rain sensor, Regenerating the soot particulate filter, Setting vehicle into sleep mode, Moving the air distribution flaps to service position, Unlocking the electric auxiliary heater, Draining/filling the refrigerant circuit, Activating the assembly position of the exhaust gas flap actuator, Initializing the air suspension, Deactivating the service mode of SCR ECU, De-energizing the 48 V system, Resetting learned values of the

induction system, Deactivating the transport mode of ride height leveling/damper control, Taking the steering into operation, Replacing components of DEF injection system, Taking the DEF tank system into operation, 48-V integrated starter alternator – reset production mode, Setting the maximum oil pressure, Resetting adaptation values of the EGR cooling system, Replacing the particle filter, Resetting gearbox learning values, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting the ECU, Initializing the sunroof anti-pinch protection, Learning the power windows, Standardizing the liftgate, Filling/bleeding the pneumatic suspension system, De/activating the parking brake service mode, Initializing the glow plugs, Adapting the A/C compressor, Resetting fuel system adaptation values, Bleeding the cooling system, Resetting the pulse-generator ring adaptation, Resetting exhaust gas aftertreatment adaptation values, Calibrating the radar sensor, Calibrating the front camera, Replacing the lean NOx catalyst, Actuating the assembly position of the EGR valve, Bleeding the brake system, Initializing the angular offset between the crankshaft and camshaft, Calibrating the rearview camera/all-round vision camera)

(X1, U11) (Setting the maximum oil pressure, Initializing the variable valve lift)

(3 Ser., F31) (Resetting reference values, Regenerating the soot particulate filter, Setting vehicle into sleep mode, Deactivating the service mode of SCR ECU, Filling/bleeding the SCR passive system, Initializing ride height sensors, Initializing the EGR valve, Replacing the particle filter, Learning the steering-angle sensor, Resetting transfer case adaptation values, Bleeding the fuel system, Unlocking aux. heater/independent car heater, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Resetting learned values of swirl flap actuators, Resetting learned values of fuel pressure regulator, Resetting the ECU, Bleeding the electronic stability control, Resetting learned values of the transmission ECU, Learning the power windows, Standardizing the liftgate, Reset fuel pump learning values, Learning the power windows, Initializing the glow plugs, Adapting the A/C compressor, Readdressing air distribution flaps, Bleeding the cooling system, Initializing the A/C flap actuators, Activating the fuel pump, Resetting the quantity mean value adaptation, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the roller test stand mode, Initializing the tilt/slide sunroof, Resetting starter learning values, Calibrating the front camera, Resetting the transport mode, Aiming the headlights for targeted lighting, Adapting the electronic damper control, Adjusting the starting torque, Initializing the SCR system, Replacing the lean NOx catalyst, Interchanged brake pipe check, Adapting the headlight motor, Configuring the lane change assist, Initializing the turn signal front, De/activating the parking brake service mode, Calibrating the rearview camera/all-round vision camera)

| Codings | (6 Ser., JX81) (Registering the battery, Coding the idle rpm, Deactivating the transport mode) |

(3 Ser., 5V38), (5 Ser., G30), (5 Ser., JP51) (Registering the battery, Coding injectors, Coding the idle rpm, Deactivating/activating the transport mode)

(X3, UZ35) (Registering the battery, Coding injectors, Coding the idle rpm, Deactivating the transport mode)

(3 Ser., 11DZ), (4 Ser., 21AT) (Registering the battery)

(3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11) (Registering the battery, Coding the EGR valve, Coding injectors, Coding the idle rpm)

(2 Ser., F22), (2 Ser., 11CL), (2 Ser., 6U11), (2 Ser., F46) (Registering the battery, Coding injectors, Coding the idle rpm)

| Service resets | (2 Ser., F22), (2 Ser., F23), (2 Ser., F45), (2 Ser., F46), (3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (3 Ser., 5V38), (3 Ser., 11DZ), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (4 Ser., 21AT), (5 Ser., G30), (5 Ser., JP51), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11), (6 Ser., JX81), (X3, UZ35) |
|---|---|
| Test functions | (2 Ser., F22), (2 Ser., F23), (2 Ser., F45), (2 Ser., F46), (3 Ser., F30), (3 Ser., F31), (3 Ser., F34), (3 Ser., 5V38), (3 Ser., 11DZ), (4 Ser., 4X11), (4 Ser., 8S11), (4 Ser., 4K11), (4 Ser., 21AT), (5 Ser., G30), (5 Ser., JP51), (6 Ser., 6E21), (6 Ser., 6G11), (6 Ser., 6J11), (6 Ser., JX81), (X3, UZ35) |

## Citroen

| Trouble codes | (Berlingo-III, 7), (Berlingo-IV, E), (C-Crosser, V), (C-Elysee, D), (C2, J), (C3, S), (C3, SC), (C3, SX), (C3, SX, SY), (C3 Aircross, None), (C3 Picasso, SH), (C3 Pluriel, HB), (C4, B), (C4, L), (C4, N), (C4 Aircross, B), (C4 Cactus-I, 0), (C4 Cactus-I, 3), (C4 Cactus-II, 0), (C4 Picasso, 3), (C4 Picasso, U), (C4 SpaceTourer, 3), (C5, N), (C5, R), (C5 Aircross, A), (C6, T), (DS3, S), (DS4, N), (DS5, ), (DS5, K), (Jumper-III, Y), (Jumper-III, Y (EU5)), (Jumper-IV, V), (Jumper-IV, Y (EU6)), (Jumpy-III, VDECAIRC8), (Jumpy-III, X), (Jumpy-IV, V), (Nemo, ), (Nemo, A), (SpaceTourer, ), (SpaceTourer, V) |
|---|---|
| Parameters | (Berlingo-III, 7), (Berlingo-IV, E), (C-Crosser, V), (C-Elysee, D), (C2, J), (C3, S), (C3, SC), (C3, SX), (C3, SX, SY), (C3 Aircross, None), (C3 Picasso, SH), (C3 Pluriel, HB), (C4, B), (C4, L), (C4, N), (C4 Aircross, B), (C4 Cactus-I, 0), (C4 Cactus-I, 3), (C4 Cactus-II, 0), (C4 Picasso, 3), (C4 Picasso, U), (C4 SpaceTourer, 3), (C5, D), (C5, N), (C5, R), (C5 Aircross, A), (C6, T), (DS3, S), (DS4, N), (DS5, ), (DS5, K), (Jumper-III, Y), (Jumper-III, Y (EU5)), (Jumper-IV, V), (Jumper-IV, Y (EU6)), (Jumpy-III, VDECAIRC8), (Jumpy-III, X), (Nemo, ), (Nemo, A) |
| Actuators | (Berlingo-III, 7), (Berlingo-IV, E), (C-Crosser, V), (C-Elysee, D), (C2, J), (C3, FC), (C3, S), (C3, SC), (C3, SX), (C3, SX, SY), (C3 Aircross, None), (C3 Picasso, SH), (C3 Pluriel, HB), (C4, B), (C4, L), (C4, N), (C4 Aircross, B), (C4 Cactus-I, 0), (C4 Cactus-I, 3), (C4 Cactus-II, 0), (C4 Picasso, 3), (C4 Picasso, U), (C4 SpaceTourer, 3), (C5, N), (C5, R), (C5 Aircross, A), (C6, T), (DS3, S), (DS4, N), (DS5, ), (DS5, K), (Jumper-III, Y), (Jumper-III, Y (EU5)), (Jumper-IV, V), (Jumper-IV, Y (EU6)), (Jumpy-III, VDECAIRC8), (Jumpy-III, X), (Nemo, ), (Nemo, A) |
| Basic settings | (DS3, S) (Bleeding the ABS/ESC system, Initialising adaptive functions, Locking the airbag ECU, Unlocking the airbag ECU, Adapting the rotation rate sensor, Learning the injection valve, Initializing the fuel level, Learning the steering-angle sensor)<br><br>(C-Zero, 1), (C1, P), (Jumper-III, Y (EU5)), (Nemo, ), (Nemo, A) (Learning the steering-angle sensor)<br><br>(C3, SC) (Initialising adaptive functions, Learning the injection valve)<br><br>(Jumper-IV, V) (Regenerating the soot particulate filter, Fill the DEF tank, Initializing the EGR valve, Emptying/filling the diesel exhaust fluid tank, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Initializing the air metering system, Learning the steering-angle sensor, Calibrating the camera ECU, Replacing engine parts)<br><br>(Berlingo-IV, E) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Reactivating the emergency brake assistant, Draining the cooling system, Filling the cooling system, Performing basic setting of high-voltage battery module, Bleeding the ABS/ESC system, Regenerating the soot particulate filter at standstill, Initializing the EGR valve, Replacing the particle filter, Locking the airbag ECU, Unlocking the airbag ECU, Bleeding the fuel system, Adapting the longitudinal acceleration sensor, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air |

metering system, Bleeding the cooling system, Initializing the A/C flap actuators, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the rain/light sensor, Activating the start/stop function, Cleaning EGR valve, Calibrating the camera ECU, Replace brake parts)

(Berlingo-III, 7), (C3 Picasso, SH), (C4, N), (C4 Cactus-I, 0), (C4 Picasso, 3), (C4 Picasso, U), (C5, R), (DS5, K), (Jumpy-III, X) (Learning the injection valve)

(C4 SpaceTourer, 3) (Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Initializing the EGR valve, Filling the regeneration additive container, Replacing the regeneration additive container, Replacing the particle filter, Locking the airbag ECU, Unlocking the airbag ECU, Bleeding the regeneration additive pump/line, Adapting the longitudinal acceleration sensor, Adjusting the headlights, Emptying/filling the diesel exhaust fluid tank, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air metering system, Initializing the A/C flap actuators, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the transmission ECU, Calibrating the radar sensor, Initializing the rain/light sensor, Activating the start/stop function, Calibrating the rearview camera/all-round vision camera, Removing/installing the gear selector lever, Initializing the transmission selector actuator, Calibrating the camera ECU, Replacing engine parts, Replace brake parts)

(C-Elysee, D) (Replacing the particle filter, Learning the injection valve)

(C2, J), (C3, FC) (Initialising adaptive functions)

(Jumper-IV, Y (EU6)) (Regenerating the soot particulate filter, Fill the DEF tank, Initializing the EGR valve, Filling the regeneration additive container, Emptying/filling the diesel exhaust fluid tank, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Initializing the air metering system, Learning the steering-angle sensor, De-calibrating the longitudinal/lateral acceleration sensor, Initializing the longitudinal/lateral acceleration sensor, Activating the start/stop function, Calibrating the camera ECU, Replacing engine parts)

(C3, SX), (C4, B), (C4 Cactus-II, 0), (C5 Aircross, A), (Jumpy-IV, V), (SpaceTourer, V) (Replacing the particle filter)

(DS4, N) (Bleeding the ABS/ESC system, Adapting the rotation rate sensor, Learning the injection valve, Learning the steering-angle sensor)

| **Codings** | (Berlingo-III, 7), (C4 Picasso, 3), (DS4, N) (Coding the trailer hitch, Coding the body control module, Coding the remote control, Synchronisation of the remote control, Coding the keys)

(Jumper-III, Y) (Coding the keys)

(Jumper-IV, Y (EU6)) (Coding the trailer hitch, Coding injectors, Coding the keys, Coding ECUs)

(Jumper-III, Y (EU5)) (Coding the trailer hitch, Coding the keys)

(C3, SX) (Coding the trailer hitch, Coding the remote control, Synchronisation of the remote control, Coding the keys)

(Berlingo-I, M49), (Berlingo-II, M4), (Berlingo-II, M59), (C2, J), (C3 Pluriel, HB), (Xsara, C) (Coding the body control module)

(Jumper-IV, V) (Coding injectors, Coding the keys, Coding ECUs)

(C3, S), (C3, SX, SY) (Coding the trailer hitch, Coding the remote control, Coding the keys)

(Berlingo-IV, E) (Coding the trailer hitch, Registering the battery, Synchronisation of the remote control, Coding injectors, Coding the alarm sound, Coding the keys)

(C4 SpaceTourer, 3) (Coding the trailer hitch, Registering the battery, Synchronisation of the remote control, Coding injectors, Coding the intrusion monitoring, Coding the alarm sound, Coding the wheel valves, Coding the keys)

(C-Elysee, D), (C4, N), (C4 Cactus-I, 0), (C4 Cactus-I, 3), (C4 Cactus-II, 0), (C5, N), (C5 Aircross, A), (DS5, ), (DS5, K) (Coding the trailer hitch, Synchronisation of the remote control, Coding the keys)

(DS3, S) (Registering the battery, Coding the body control module, Coding the remote control, Coding the keys, Retrofit USB module/CD changer)

(C3, SC), (C3 Picasso, SH), (C4, L), (C5, R), (C6, T), (Jumpy-III, VDECAIRC8), (Jumpy-III, X) (Coding the body control module, Coding the remote control, Coding the keys)

(C4 Picasso, U) (Coding the body control module, Synchronisation of the remote control, Coding the keys)

(C4, B) (Coding the trailer hitch, Coding the remote control)

| Service resets | (Berlingo-IV, E), (C4 SpaceTourer, 3), (DS3, S), (DS4, N), (Jumper-IV, Y (EU6))

| Test functions | (C4 SpaceTourer, 3), (Jumper-IV, V), (Jumper-IV, Y (EU6))

## Cupra

| Trouble codes | (Leon, KL)

| Parameters | (Born, K1), (Formentor, KM), (Leon, KL)

| Basic settings | (Leon, KL) (Checking and resetting wear values of AWD clutch fluid, Performing basic settings of emergency call system/telematics system, Unlocking aux. heater/independent car heater, Resetting the impact mode, Standardizing the liftgate, Calibrating the camera ECU)

| Codings | (Formentor, KM), (Leon, KL) (Coding the power operated tailgate module)

| Service resets | (Leon, KL)

| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Formentor, KM), (Born, K1)

## Dacia

| Trouble codes | (Duster-III, HMM1)

| Parameters | (Duster-III, HMM1)

| Actuators | (Duster-III, HMM1)

| Basic settings | (Duster-III, HMM1) (Adapting the clutch assembly, Bleeding the ABS hydraulic unit, Learning the steering-angle sensor, Resetting the mixture adjustment, Learning the lambda sensor, Initializing the starter ring gear, Resetting the gearbox oil ageing counter, Resetting learned values of camshaft sensor, Adapting the variable camshaft timing) |
|---|---|
|  | (Duster-II, HSD1) (Resetting the mixture adjustment, Initialising the boost pressure regulator) |
| Codings | (Duster-III, HMM1) (Airbag ECU locking/unlocking , Coding the language version) |

## DS Automobiles

| Trouble codes | (DS7, J) |
|---|---|
| Parameters | (DS7, J) |
| Actuators | (DS7, J) |
| Basic settings | (DS7, J) (Replace the battery., Initializing the night vision camera ECU, Bleeding the ABS/ESC system, Learning the turbocharger, Initialising adaptive functions, Learning the steering-angle sensor, Activating the wiper service position, Adapting the longitudinal acceleration sensor, Replacing the exhaust manifold, Replace cylinder head, Adapting the turbine wheel shut-off valve, Adapting the clutch biting point, Initializing the air distribution flaps, Leaving the ECO mode, Calibrating the night vision assist, Calibrating the cornering light, Calibrating the radar sensor, Initializing the rain/light sensor, Learning the flywheel, Resetting starter learning values, Replacing transmission components, Calibrating the rearview camera/all-round vision camera, Removing/installing the gear selector lever, Initializing the transmission selector actuator, Calibrating the camera ECU, Replace brake parts, Initializing the alternator) |
| Codings | (DS7, J) (Locking the airbag ECU, Unlocking the airbag ECU, Coding the trailer hitch, Synchronisation of the remote control, Coding the alarm sound, Coding the keys) |
| Service resets | (DS7, J) |

## Fiat

| Trouble codes | (500 (312), 312), (Panda (169), 169), (Panda (319), 319) |
|---|---|
| Parameters | (500 (312), 312), (500 (332), 332), (Ducato-VI (290), 290 (EU6D)), (Panda (169), 169), (Panda (319), 319) |
| Actuators | (500 (312), 312), (Panda (169), 169), (Panda (319), 319) |
| Basic settings | (500 (312), 312) (Resetting camshaft adaptation values, Resetting throttle valve adaptation values, Deactivate power-output limitation, Resetting alternator overheating counter, Bleeding the fuel system, Performing transmission adaptations, Learning the turbocharger, Resetting engine adaptation values of auxiliary aggregates/systems, Resetting learned values of injectors, Adapting the zero position of the pulse-generator ring, Learning the steering-angle sensor, Resetting engine adaptation values, Adapting the camshaft, Initializing the neutral position sensor, Resetting the oil temperature sensor, Initializing |

lateral/longitudinal/rotation acceleration sensor, Initializing the clutch pedal position, Bleeding the electro-hydraulic valve timing system solenoid, Replacing the electro-hydraulic valve timing system solenoid, Adapting the engine speed sensor/engine timing)

(Ducato-VI (290), 290 (EU6D)) (Initializing the low pressure EGR valve, Resetting alternator overheating counter, Initializing the fuel high-pressure sensor, Resetting soot particulate sensor adaptation values, Replacing the particle filter, Bleeding the fuel system, Learning the steering-angle sensor, Initializing the neutral position sensor, Initializing the exhaust temperature sensor, Initializing the clutch pedal position, Initializing the high-pressure EGR valve, Resetting differential pressure sensor learning values)

(Doblo (152/263), 263), (Fiorino (225), 225) (Resetting alternator overheating counter)

(Croma (194), 194), (Ducato-V (250), 250FL) (Learning the steering-angle sensor)

(Punto (199), 199) (Resetting alternator overheating counter, Learning the steering-angle sensor)

(Panda (319), 319) (Regenerating the soot particulate filter, Initializing the low pressure EGR valve, Resetting alternator overheating counter, Initializing the fuel high-pressure sensor, Resetting learned values of oxygen sensor 1, Resetting learned values of oxygen sensor 2, Initializing the soot particulate filter upon replacement, Performing transmission adaptations, Initializing the high-pressure pump/flow control, Resetting engine adaptation values of auxiliary aggregates/systems, Adapting the zero position of the pulse-generator ring, Resetting the indicator light "Water in fuel", Initializing the neutral position sensor, Resetting mass airflow sensor adaptation values, Learning the turbocharger, Initializing the clutch pedal position, Resetting learned values of NOx adsorption catalyst, Resetting differential pressure sensor learning values)

(Panda (169), 169) (Regenerating the soot particulate filter, Steering adaptation)

(500L (330), 330), (Doblo (119/223), 223) (Resetting differential pressure sensor learning values)

(500X (334), 334) (Learning the steering-angle sensor, Resetting differential pressure sensor learning values)

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|---|---|
| **Codings** | (500 (312), 312) (Proxy alignment, Coding the belt warning buzzer, Coding the instrument cluster, Coding the keys, Deactivating the transport mode) |
| | (Ducato-VI (290), 290 (EU6D)) (Coding the trailer hitch, Coding injectors) |
| | (Panda (169), 169) (Coding injectors, Coding the keys) |
| | (Panda (319), 319) (Coding injectors, Deactivating the transport mode) |
| **Service resets** | (500 (312), 312), (Panda (169), 169), (Panda (319), 319) |
| **Test functions** | (Panda (319), 319) |
| **Secured by Cyber Security Management (CSM) system** Capable for diagnostics only with Cyber Security Management | (Doblo (152/263), 263), (500L (330), 330), (500X (334), 334), (500 (332), 332) |

## Ford

| | |
|---|---|
| **Trouble codes** | (C-Max 02, DM2), (C-Max 04, DXA), (Ecosport, JK8), (Fiesta 06, JA8), (Fiesta 07, JJH), (Fiesta 08, JHH), (Focus 04, DYB), (Focus 05, DYB), (KA+, KAF), (Kuga 02, DM2), (Mondeo 05, BA7), (Puma 02, J2K), (Ranger 05, 2AB), (Tourneo Connect 03, JU2), (Transit 10, 81), (Transit 11, FCC) |
| **Parameters** | (C-Max 02, DM2), (C-Max 04, DXA), (Ecosport, JK8), (Fiesta 06, JA8), (Fiesta 07, JJH), (Fiesta 08, JHH), (Focus 04, DYB), (Focus 05, DYB), (Focus 06, HN), (KA+, KAF), (Kuga 02, DM2), (Mondeo 05, BA7), (Puma 02, J2K), (Ranger 05, 2AB), (Tourneo Connect 03, JU2), (Transit 10, 81), (Transit 11, FCC) |
| **Actuators** | (C-Max 02, DM2) |
| **Basic settings** | (Ecosport, JK8) (Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Resetting EGR valve learning values, Initializing the brake-pressure sensor, Resetting the injection pump learning values, Initializing the ABS/ESC system, Learning the power windows, Initializing the yaw rate sensor, Resetting the A/C compressor learning values, Resetting the intake manifold flap learning values, Resetting oxygen sensor adaptation values, Adapting the longitudinal acceleration sensor, Resetting the soot particulate filter, Initializing the lateral acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Deactivating the crash mode, Correcting straight-running stability, Calibrating the steering wheel position sensor, Initializing the tilt/slide sunroof, Activating the service mode, Deactivating the transport mode, Resetting the exhaust temperature values, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Resetting differential pressure sensor learning values) |

(Mondeo 05, BA7) (Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Resetting EGR valve learning values, Adapting the longitudinal acceleration sensor, Initializing the adaptive cruise control, Resetting the particulate filter learning values, Standardizing the liftgate, Learning the power windows, Initializing the fuel high-pressure sensor, Resetting the indicator light "Water in fuel", Resetting the intake manifold flap learning values, Resetting oxygen sensor adaptation values, Resetting engine adaptation values, Resetting learned values of injectors, Calibrating the parking brake, Resetting mass airflow sensor adaptation values, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Resetting the exhaust temperature values, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, De/activating the parking brake service mode, Initializing the forward collision warning system, Resetting differential pressure sensor learning values)

(Focus 06, HN) (Initializing new ECU to LIN bus, Resetting mass airflow sensor adaptation values, Adjustment of LED headlights, Resetting learned values of injectors, Resetting engine adaptation values)

(Fiesta 07, JJH) (Resetting oxygen sensor adaptation values, Resetting the fuel low pressure adaptation values, Resetting adaptation values of high-pressure fuel system, Resetting learned values of the interface module, Resetting soot particulate sensor adaptation values, Learning the turbocharger, Resetting EGR valve learning values, Resetting mass airflow sensor adaptation values, Initializing the adaptive cruise control, Resetting the particulate filter learning values, Resetting differential pressure sensor learning values, Resetting learned values of injectors, Resetting the intake manifold flap learning values, Initializing the engine ECU, Initializing the crankshaft position sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Teach-in battery sensor module, Calibrating the lane departure warning system camera)

(Tourneo Connect 03, PJ2) (Resetting the fuel low pressure adaptation values, Regenerating the soot particulate filter, Initializing the crankshaft sensor, Resetting the turbocharger upon cleaning, Resetting adaptation values of high-pressure fuel system, Fill the DEF tank, Cleaning the turbocharger, Bleeding the ABS/ESC system, Initializing the mass airflow sensor, Resetting EGR valve learning values, Adapting the longitudinal acceleration sensor, Initializing the wipers, Learning the steering-angle sensor, Resetting EGR valve learning values, Initializing the brake-pressure sensor, Initializing the adaptive cruise control, Resetting the particulate filter learning values, Resetting the injection pump learning values, Learning the power windows, Emptying/filling the diesel exhaust fluid tank, Resetting learned values of the DEF injection system, Resetting adaptation values of ABS ECU, Adapting the radiator shutter, Resetting learned values of injectors, Resetting fuel system adaptation values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Resetting the intake manifold flap learning values, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Resetting learned values of injectors, Resetting learned values of NOx sensor, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Resetting mass airflow sensor adaptation values, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Resetting the exhaust temperature values, Initializing the SCR system, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Resetting differential pressure sensor learning values)

(C-Max 02, DM2) (Changing brake linings, Initializing the brake-pressure sensor, Emergency release of electric parking brake, Learning the power windows, Initializing the yaw rate sensor, De-/activation of belt warning, Adjusting the xenon headlight, Initializing the lateral acceleration sensor, Initializing the tilt/slide sunroof)

(Focus 04, DYB) (Resetting the fuel low pressure adaptation values, Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Resetting EGR valve learning values, Initializing the wipers, Resetting mass airflow sensor adaptation values, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Resetting the particulate filter learning values, Adjust clearance of parking brake, Learning the power windows, Reset fuel pump learning values, Teach-in gearshift fork system, Teach-in clutch system, Resetting adaptation values of ABS ECU, Adapting the radiator shutter, Resetting the indicator light "Water in fuel", Calibrating the steering-angle sensor, Resetting learned values of NOx sensor, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Resetting differential pressure sensor learning values)

(Transit 10, SXS) (Resetting the fuel low pressure adaptation values, Regenerating the soot particulate filter, Initializing the crankshaft sensor, Resetting adaptation values of high-pressure fuel system, Fill the DEF tank, Cleaning the turbocharger, Initializing the SCR system – Version 1, Initializing the SCR system – Version 2, Initializing the mass airflow sensor, Resetting EGR valve learning values, Adapting the longitudinal acceleration sensor, Initializing the adaptive cruise control, Resetting the particulate filter learning values, Resetting the injection pump learning values, Learning the power windows, Emptying/filling the diesel exhaust fluid tank, Resetting learned values of the DEF injection system, Resetting fuel system adaptation values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Resetting the intake manifold flap learning values, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Resetting learned values of injectors, Resetting mass airflow sensor adaptation values, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Resetting the exhaust temperature values, Initializing the SCR system,

Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Resetting EGR valve learning values, Calibrating the lane departure warning system camera, Resetting differential pressure sensor learning values)

(Fiesta 06, JA8) (Bleeding the ABS/ESC system, Initializing the brake-pressure sensor, Initializing the ABS/ESC system, Adjust clearance of parking brake, Initializing the yaw rate sensor, Calibrating the steering-angle sensor, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Correcting straight-running stability, Teach-in battery sensor module)

(Ranger 05, 2AB) (Filling the regeneration additive container, Adapting the longitudinal acceleration sensor, Initializing the adaptive cruise control, Learning the power windows, Emptying/filling the diesel exhaust fluid tank, Resetting the start inhibitor of DEF injection system, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Teach-in battery sensor module, Calibrating the lane departure warning system camera)

(Puma 02, J2K) (Initializing new ECU to LIN bus, Bleeding the ABS/ESC system, Initializing the adaptive cruise control, Adjustment of LED headlights, Resetting engine adaptation values, Initializing lateral/longitudinal/rotation acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Teach-in battery sensor module, Calibrating the lane departure warning system camera)

(Kuga 02, DM2) (Bleeding the ABS/ESC system, Initializing the wipers, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Adapting the longitudinal acceleration sensor, Resetting throttle valve adaptation values, Initializing the adaptive cruise control, Learning the power windows, Teach-in gearshift fork system, Teach-in clutch system, Standardizing the liftgate, Calibrating the parking brake, Initializing the lateral acceleration sensor, Adjusting the xenon headlight, Resetting engine adaptation values, Adapting the camshaft, Initialize tire pressure sensors, Activating the tire pressure sensors, Deactivating the crash mode, Correcting straight-running stability, Calibrating the steering wheel position sensor, Initializing the tilt/slide sunroof, Deactivating the transport mode, Teach-in battery sensor module, Calibrating the lane departure warning system camera, De/activating the parking brake service mode, Initializing the forward collision warning system)

(Transit 11, FAC) (Resetting the fuel low pressure adaptation values, Regenerating the soot particulate filter, Initializing the crankshaft sensor, Fill the DEF tank, Cleaning the turbocharger, Initializing the mass airflow sensor, Resetting EGR valve learning values, Adapting the longitudinal acceleration sensor, Initializing the adaptive cruise control, Resetting the particulate filter learning values, Resetting the injection pump learning values, Learning the power windows, Emptying/filling the diesel exhaust fluid tank, Resetting learned values of the DEF injection system, Resetting fuel system adaptation values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Resetting the intake manifold flap learning values, Resetting the start inhibitor of DEF injection system, Resetting learned values of injectors, Initialize tire pressure sensors, Activating the tire pressure sensors, Initializing the tilt/slide sunroof, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Resetting the exhaust temperature values, Initializing the SCR system, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Resetting differential pressure sensor learning values)

(Focus 05, DYB) (Resetting the fuel low pressure adaptation values, Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Resetting EGR valve learning values, Initializing the wipers, Resetting mass airflow sensor adaptation values, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Resetting the particulate filter learning values, Adjust clearance of parking brake, Learning the power windows, Reset fuel pump learning values, Standardizing the liftgate, Resetting adaptation values of ABS ECU, Adapting the radiator shutter, Resetting the indicator light "Water in fuel", Adjusting the xenon headlight, Resetting learned values of NOx sensor, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Correcting straight-running stability,

Calibrating the steering wheel position sensor, Initializing the tilt/slide sunroof, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Initializing the forward collision warning system, Resetting differential pressure sensor learning values)

(Fiesta 08, JHH) (Resetting learned values of the interface module, Initializing the adaptive cruise control, Resetting engine adaptation values, Initialize tire pressure sensors, Activating the tire pressure sensors, Teach-in battery sensor module, Calibrating the lane departure warning system camera)

(KA+, KAF) (Initializing the brake-pressure sensor, Resetting engine adaptation values, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Calibrating the steering wheel position sensor)

(C-Max 04, DXA) (Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Initializing the wipers, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Resetting the particulate filter learning values, Adjust clearance of parking brake, Learning the power windows, Initializing the fuel high-pressure sensor, Standardizing the liftgate, Resetting adaptation values of ABS ECU, Adapting the radiator shutter, Resetting the intake manifold flap learning values, Adjusting the xenon headlight, Resetting misfire and knock counter, Resetting engine adaptation values, Resetting learned values of injectors, Adapting the longitudinal acceleration sensor, Initializing the lateral acceleration sensor, Initialize tire pressure sensors, Activating the tire pressure sensors, Correcting straight-running stability, Calibrating the steering wheel position sensor, Initializing the tilt/slide sunroof, Initializing the SCR system, Resetting the variable turbocharger adaptation values, Teach-in battery sensor module, Calibrating the lane departure warning system camera, Initializing the forward collision warning system, Resetting differential pressure sensor learning values)

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|---|---|
| **\| Codings** | (C-Max 04, DXA), (Ecosport, JK8), (Focus 04, DYB), (Focus 05, DYB), (Mondeo 05, BA7), (Tourneo Connect 03, FAC), (Transit 10, FED,FFD), (Transit 11, FAC) (Coding injectors) |
| | (C-Max 02, DM2) (Coding the remote control, Coding the automatic locking of doors, Activating the transport mode) |
| **\| Service resets** | (C-Max 02, DM2), (C-Max 04, DXA), (Ecosport, JK8), (Fiesta 07, JJH), (Fiesta 08, JHH), (Focus 04, DYB), (Focus 05, DYB), (KA+, KAF), (Kuga 02, DM2), (Mondeo 05, BA7), (Puma 02, J2K), (Ranger 05, 2AB), (Tourneo Connect 03, JU2), (Transit 10, 81), (Transit 11, FCC) |
| **\| Test functions** | (Kuga 02, DM2), (Ranger 05, 2AB), (Tourneo Connect 03, FAC), (Transit 10, 81), (Transit 11, FCC) |

## Hyundai

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|---|---|
| **\| Trouble codes** | (Diverse, NE), (i10, IA), (i20, GB), (Santa Fe, TM) |
| **\| Parameters** | (Diverse, NE), (i10, IA), (i20, GB), (Santa Fe, TM) |
| **\| Actuators** | (i10, IA), (i20, GB) |
| **\| Basic settings** | (i10, IA) (Bleeding the ABS hydraulic unit, Resetting gearbox learning values, Initializing the lateral acceleration sensor, Adapting the longitudinal acceleration sensor, Learning the steering-angle sensor, Resetting engine adaptation values, Initializing the brake-pressure sensor, Calibrating the camera ECU) |

(Santa Fe, TM), (Santa Fe, TM) (Initializing ride height sensors, Standardizing the liftgate)

(i20, GB) (Reset learned values, Adapting the longitudinal acceleration sensor, Resetting adaptation values of ABS ECU, Learning the steering-angle sensor, Resetting engine adaptation values, Bleeding the brake system, Calibrating the camera ECU)

| | |
|---|---|
| **Codings** | (Santa Fe, TM) (Replacing the front camera) |
| | (Santa Fe, TM), (Santa Fe, TM) (Replacing the front camera, Adapting the power steering after replacement, Coding the power steering ECU, Coding the tire pressure check) |
| | (i10, IA), (i20, GB) (Coding the wheel valves) |
| **Service resets** | (i10, IA), (i20, GB), (Santa Fe, TM) |
| **Test functions** | (Santa Fe, TM) |
| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Santa Fe, TM), (Diverse, NE) |

## Iveco

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|---|---|
| **Trouble codes** | (Daily VI, 33S14,35S14,42S14) |
| **Parameters** | (Daily VI, 33S14,35S14,42S14) |
| **Basic settings** | (Daily VI, 33S14,35S14,42S14) (Initializing the diesel exhaust fluid injector, Initializing the differential pressure sensor, Bleeding the ABS hydraulic unit, Resetting mass airflow sensor adaptation values, Resetting the particulate filter learning values, Initializing the fuel high-pressure sensor, Resetting oxygen sensor adaptation values, Resetting catalyst adaptation values, Resetting learned values of the boost pressure sensor) |
| **Service resets** | (Daily VI, 33S14,35S14,42S14) |

## Jaguar

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|---|---|
| **Trouble codes** | (F-Pace, X761), (F-Type, ), (F-Type, X152), (XE, X760), (XF, X260), (XJ, X351) |
| **Parameters** | (F-Pace, X761), (F-Type, ), (F-Type, X152), (XE, X760), (XF, X260), (XJ, X351) |
| **Actuators** | (F-Pace, X761), (F-Type, ), (F-Type, X152), (XE, X760), (XF, X260), (XJ, X351) |
| **Basic settings** | (XF, X260) (Reset low-pressure EGR learned values, Initializing the rain sensor, Regenerating the soot particulate filter, Replacing the particle filter, Resetting mass airflow sensor adaptation values, Calibrating the front camera, Resetting the swirl flap adaptation values, Adjusting the headlights, Learning the power windows, Reset fuel pump learning values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in |

fuel", Initializing the A/C flap actuators, Resetting oxygen sensor adaptation values, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Resetting differential pressure sensor learning values, Replacing the fuel pre-supply pump, Activating the service mode, Initializing the SCR system, Adapting the injection quantity, Adjusting the ride height, Adapting the induction system, Switching on/off the fuel pump, De/activating the parking brake service mode)

(F-Pace, X761) (Reset low-pressure EGR learned values, Initializing the rain sensor, Regenerating the soot particulate filter, Replacing the particle filter, Resetting mass airflow sensor adaptation values, Resetting transfer case adaptation values, Calibrating the front camera, Resetting the swirl flap adaptation values, Adjusting the headlights, Learning the power windows, Reset fuel pump learning values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Initializing the A/C flap actuators, Resetting oxygen sensor adaptation values, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Resetting differential pressure sensor learning values, Replacing the fuel pre-supply pump, Activating the service mode, Bleeding the transfer case oil pump, Initializing the SCR system, Adapting the injection quantity, Bleeding the brake system, Adjusting the ride height, Adapting the induction system, Switching on/off the fuel pump, De/activating the parking brake service mode)

(XJ, X351) (Regenerating the soot particulate filter, Initializing the oxidation catalyst, Replacing the particle filter, Resetting gearbox learning values, Learning the power windows, Filling/bleeding the pneumatic suspension system, Replacing the differential pressure sensor, Replace the throttle valve actuator, Resetting learned values of fuel quantity, Reset the learned values of the presupply pump., Adapting the turbine wheel shut-off valve, Deactivating/activating the airbag system, Resetting climate control adaptation values, Replacing the lambda probe, Resetting the indicator light "Water in fuel", De/activating the parking brake service mode)

(F-Type, ), (F-Type, X152) (Resetting gearbox learning values, Bleeding the fuel system, Adapting the longitudinal acceleration sensor, Learning the throttle valve, Learning the power windows, Deactivating/activating the airbag system, Initializing the lateral acceleration sensor, Adjusting the headlights, Calibrating the steering-angle sensor, Resetting engine adaptation values, De/activating the parking brake service mode)

(XE, X760) (Reset low-pressure EGR learned values, Initializing the rain sensor, Regenerating the soot particulate filter, Replacing the particle filter, Resetting mass airflow sensor adaptation values, Calibrating the front camera, Resetting the swirl flap adaptation values, Resetting throttle valve adaptation values, Adjusting the headlights, Learning the power windows, Reset fuel pump learning values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Initializing the A/C flap actuators, Resetting oxygen sensor adaptation values, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Resetting differential pressure sensor learning values, Replacing the fuel pre-supply pump, Activating the service mode, Initializing the SCR system, Adapting the injection quantity, Bleeding the brake system, Adjusting the ride height, Adapting the induction system, De/activating the parking brake service mode)

| **Codings** | (XE, X760), (XF, X260) (Registering the battery, Coding injectors, Coding the tire pressure check) |
| | (F-Pace, X761) (Registering the battery, Coding the tire pressure check) |
| | (F-Type, ), (F-Type, X152), (XJ, X351) (Registering the battery) |
| **Service resets** | (F-Pace, X761), (F-Type, ), (F-Type, X152), (XE, X760), (XF, X260), (XJ, X351) |
| **Test functions** | (F-Pace, X761), (F-Type, ), (F-Type, X152), (XE, X760), (XF, X260) |

## Jeep

| | Trouble codes | (Grand Cherokee, WK,WK2), (Patriot, MK), (Renegade (BV), BV) |
|---|---|---|
| | Parameters | (Grand Cherokee, WK,WK2), (Patriot, MK), (Renegade (BV), BV) |
| | Actuators | (Grand Cherokee, WK,WK2), (Patriot, MK), (Renegade (BV), BV) |

| | Basic settings | (Renegade (BV), BV) (Initializing the brake-pressure sensor, Learning the steering-angle sensor, Initializing the adaptive cruise control, Initializing the air distribution flaps, De/activating the parking brake service mode, Calibrating the camera ECU) |
|---|---|---|
| | | (Grand Cherokee, WK,WK2) (Bleeding the ABS/ESC system, Initializing the brake-pressure sensor, Resetting transfer case adaptation values, Calibrating the tire pressure monitoring system manually, Calibrating the front camera, Adjusting the headlights, Initializing the ESC sensors, Standardizing the liftgate, Resetting gearbox learning values, Resetting learned values of high beam assist, Initializing the A/C flap actuators, Initializing the engine ECU, Initializing the crankshaft position sensor, Cleaning the oil control valve) |
| | | (Patriot, MK) (Regenerating the soot particulate filter, Initializing the soot particulate filter upon replacement, Resetting EGR valve learning values, Resetting gearbox learning values, Bleeding the cooling system, Initializing minimum injection quantity, Initialising the boost pressure regulator, Replacing the fuel pre-supply pump, Initializing the swirl flap) |

| | Codings | (Renegade (BV), BV) (Coding the tire pressure sensor ID, Coding the trailer detection, Deactivating the transport mode) |
|---|---|---|
| | | (Grand Cherokee, WK,WK2) (Configuring the gateway, Coding the country version, Coding the tire pressure check, Coding instrument cluster units, Coding the language version, Deactivating the transport mode) |
| | | (Patriot, MK) (Configuring the gateway, Coding injectors, Coding the country version, Coding the tire pressure check, Coding instrument cluster units, Coding the language version) |

| | Service resets | (Grand Cherokee, WK,WK2), (Patriot, MK), (Renegade (BV), BV) |
|---|---|---|
| | Test functions | (Grand Cherokee, WK,WK2), (Renegade (BV), BV) |
| | Secured by Cyber Security Management (CSM) system Capable for diagnostics only with Cyber Security Management | (Renegade (BV), BV) |

## Kia

| | Trouble codes | (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, ED), (Niro, SG2), (Sportage, QL), (Sportage, SL) |
|---|---|---|
| | Parameters | (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, ED), (Niro, SG2), (Sportage, QL), (Sportage, SL) |
| | Actuators | (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, ED), (Sportage, QL), (Sportage, SL) |

| Basic settings | (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, CD) (Regenerating the soot particulate filter, Calibrating radar statically, Replacing the particle filter, Learning the steering-angle sensor, Adapting the longitudinal acceleration sensor, Standardizing the liftgate, Resetting gearbox learning values, Teach-in clutch system, Bleed transmission hydraulics, Calibrating the steering-angle sensor, Resetting engine adaptation values, Activation/reset of tyre-pressure loss warning indicator, De/activating the electric parking brake service mode, Bleeding the brake system, Configuring the lane change assist, Calibrating the camera ECU) |

(Sportage, SL) (Resetting throttle valve adaptation values, Regenerating the soot particulate filter, Initializing the EGR valve, Initializing the differential pressure sensor, Replacing the particle filter, Bleeding the ABS hydraulic unit, Initializing the mass airflow sensor, Initializing the swirl control valve, Bleeding the fuel system, Resetting the swirl flap adaptation values, Learning the throttle valve, Initializing the EGR valve, Adapting the accelerator sensor, Resetting gearbox learning values, Initializing the fuel high-pressure sensor, Learning the lambda sensor, Resetting engine adaptation values, Resetting rail pressure, Calibrate ASP)

(Optima, JF), (Optima, JF) (Initializing the brake-pressure sensor)

(Niro, SG2) (Resetting the driving profile)

(Sportage, QL) (Regenerating the soot particulate filter, Initializing the diesel exhaust fluid pump module, Initializing the diesel exhaust fluid injector, Filling/bleeding the diesel exhaust fluid line, Adapting the diesel exhaust fluid tank, Calibrate radar dynamically, Initializing the EGR valve, Initializing the differential pressure sensor, Replacing the particle filter, Initializing the mass airflow sensor, Initializing the swirl control valve, Learning the throttle valve, Standardizing the liftgate, Adapting the accelerator sensor, Resetting gearbox learning values, Calibrating the steering-angle sensor, Learning the lambda sensor, Resetting the start inhibitor of DEF injection system, Resetting rail pressure, Configuring the lane change assist, De/activating the parking brake service mode, Calibrating the camera ECU)

(Cee'd / Pro Cee'd, ED) (Initializing the ABS/ESC system, Resetting gearbox learning values, Resetting learned values of steering angle sensor, Resetting engine adaptation values, Solenoid valve test, Performing the special bleeding RR, Performing the special bleeding FL, Performing the special bleeding RL, Performing the special bleeding FR)

| Codings | (Sportage, SL) (Coding the radio remote control, Coding injectors, Coding injectors, Coding the tire pressure check, Coding the wheel valves) |

(Sportage, QL) (Coding injectors, Coding the power steering, Coding the wheel valves, Initializing the radar unit of distance warning system)

(Niro, SG2) (Registering the auxiliary battery)

(Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, CD), (Cee'd / Pro Cee'd, CD) (Registering the rear radar sensor, Coding the power steering ECU, Coding the power steering, Coding the wheel valves, Initializing the radar unit of distance warning system, Coding the tire size)

(Cee'd / Pro Cee'd, ED) (Coding the radio remote control)

| Service resets | (Cee'd / Pro Cee'd, CD), (Sportage, QL), (Sportage, SL) |

| Test functions | (Sportage, SL) |
| --- | --- |
| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Cee'd / Pro Cee'd, CD), (Niro, SG2) |

## Land-Rover

| Trouble codes | (Range Rover Evoque-I, L538), (Range Rover Sport (L, L494) |
| --- | --- |
| Parameters | (Range Rover Evoque-I, L538), (Range Rover Sport (L, L494) |
| Actuators | (Range Rover Sport (L, L494) |
| Basic settings | (Range Rover Sport (L, L494) (Calibrating the front camera, Learning the power windows, De/activating the parking brake service mode, Initializing the A/C flap actuators, Learning the steering-angle sensor, Special bleeding, Adjusting the ride height) |
| | (Range Rover Evoque-I, L538) (Resetting oxygen sensor adaptation values, Reset low-pressure EGR learned values, Initializing the rain sensor, Regenerating the soot particulate filter, Replacing the particle filter, Resetting mass airflow sensor adaptation values, Calibrating the front camera, Adapting the longitudinal acceleration sensor, Learning the power windows, Reset fuel pump learning values, Resetting the A/C compressor learning values, Resetting the indicator light "Water in fuel", Initializing the A/C flap actuators, Resetting engine adaptation values, Replacing the fuel pre-supply pump, Resetting the swirl flap adaptation values, Performing the initial run-in of the air conditioning compressor, Initializing the SCR system, Adapting the injection quantity, Adapting the induction system, De/activating the parking brake service mode, Resetting differential pressure sensor learning values) |
| Codings | (Range Rover Sport (L, L494) (Registering the battery, Coding the tire pressure check) |
| | (Range Rover Evoque-I, L538) (Registering the battery, Coding injectors, Coding the tire pressure check) |
| Service resets | (Range Rover Evoque-I, L538), (Range Rover Sport (L, L494) |
| Test functions | (Range Rover Evoque-I, L538), (Range Rover Sport (L, L494) |

## Lexus

| Basic settings | (NX, AAZH20), (NX, AAZH25), (NX, AAZH26), (NX, AYZ15L), (NX, AZ2(M)-TGRE) (Bleeding the ABS/ESC system) |
| --- | --- |

## LYNK & CO

| Trouble codes          (01, GX6)

## MAN

| Test functions          (TGE, UY), (TGE, UZ)

## Mazda

| Trouble codes          (CX-5, GH,KE), (CX-60, KH), (Mazda 2, DE), (Mazda 2, DJ1), (Mazda 3, BP), (Mazda 6, GJ), (Mazda 6, GJ,GL), (Mazda 6, GL), (MX-5, ND)

| Parameters          (CX-30, DM), (CX-5, GH,KE), (CX-60, KH), (Mazda 2, DE), (Mazda 2, DJ1), (Mazda 3, BP), (Mazda 6, GJ), (Mazda 6, GJ,GL), (Mazda 6, GL), (MX-30, DR), (MX-5, ND)

| Actuators          (CX-5, GH,KE), (Mazda 2, DE), (Mazda 3, BP), (Mazda 6, GJ), (Mazda 6, GL)

| Basic settings          (CX-30, DM) (Regenerating the soot particulate filter, Initializing the injectors, Resetting the soot particulate filter)

(CX-60, KH) (Resetting the particulate filter learning values, Resetting oxygen sensor adaptation values, Resetting engine adaptation values)

(Mazda 6, GJ), (Mazda 6, GL) (Resetting adaptation values of the short-range radar, Adapting the longitudinal acceleration sensor, Initializing the brake-pressure sensor, De/activating the parking brake service mode, Initializing the yaw rate sensor, Resetting headlight leveling adaptation values, Initializing the lateral acceleration sensor, Calibrating the camera, Configuring the lane change assist, Initializing the adaptive cruise control, Calibrating the camera ECU)

(Mazda 2, DJ1) (Adapting the longitudinal acceleration sensor, Initializing the brake-pressure sensor, Initializing the yaw rate sensor, Resetting headlight leveling adaptation values, Initializing the lateral acceleration sensor, Configuring the lane change assist, Initializing the adaptive cruise control, Calibrating the camera ECU)

(CX-5, GH,KE) (Regenerating the soot particulate filter, Resetting adaptation values of the short-range radar, Initializing the EGR valve, Learning the turbocharger, Adapting the longitudinal acceleration sensor, Resetting mass airflow sensor adaptation values, Learning the steering-angle sensor, Initializing the lateral acceleration sensor, Initializing the brake-pressure sensor, Learning the throttle valve, Resetting the particulate filter learning values, Adjusting the headlights, De/activating the parking brake service mode, Initializing the yaw rate sensor, Resetting headlight leveling adaptation values, Resetting oxygen sensor adaptation values, Resetting engine adaptation values, Resetting learned values of seat occupancy sensor, Resetting learned values of injectors, Reset fuel pump learning values, Initializing the lateral acceleration sensor, Calibrating the camera, Initializing the SCR system, Adapting the injection quantity, Configuring the lane change assist, Initializing the adaptive cruise control, Calibrating the camera ECU)

(Mazda 3, BP) (Regenerating the soot particulate filter, Calibrating front radar sensors, Calibrating rear radar sensors, Adapting the longitudinal acceleration sensor, Initializing the brake-pressure sensor, De/activating the parking brake service mode, Initializing the yaw rate sensor, Initializing the injectors, Resetting headlight leveling adaptation values, Resetting the soot particulate filter, Initializing the lateral acceleration sensor, Calibrating the camera, Initializing the adaptive cruise control, Calibrating the camera ECU)

(MX-5, ND) (Adapting the longitudinal acceleration sensor, Initializing the brake-pressure sensor, Initializing the yaw rate sensor, Resetting headlight leveling adaptation values, Initializing the lateral acceleration sensor, Calibrating the camera ECU)

(Mazda 2, DE) (Regenerating the soot particulate filter, Resetting EGR valve learning values, Initializing the lateral acceleration sensor, Initializing the brake-pressure sensor, Resetting the particulate filter learning values, Resetting differential pressure sensor learning values, Learning the steering-angle sensor, Resetting the exhaust temperature values)

| Codings

(CX-5, GH,KE) (Coding the traction control system, Adjusting the engine oil monitoring function, Setting intervals for tire rotation, Coding the demanded tire pressure, Coding service due date, Activating/deactivating the service display)

(Mazda 2, DJ1), (MX-5, ND) (Adjusting the engine oil monitoring function)

| Service resets

(CX-5, GH,KE), (Mazda 2, DE)

**Mercedes**

| Trouble codes

(C-Klasse, 205477), (C-Klasse, 206204), (Citan, 420723), (E-Klasse, 213054), (E-Klasse, 238342), (EQE, 295121), (EQS, 297123), (EQS SUV, 296623), (GLC-Klasse, 253905), (GLE-Klasse, 167119), (GLK-Klasse, 204901), (GLS-Klasse, 167921), (S-Klasse, 223130), (Sprinter, 906711,906713), (V-Klasse, 447703,447813), (V-Klasse, 639711,639713,639811,639813), (X-Klasse, 470210)

| Parameters

(AMG GT, 190377), (AMG GT, 290659), (C-Klasse, 205477), (C-Klasse, 206204), (Citan, 415601), (Citan, 420723), (E-Klasse, 213054), (E-Klasse, 238342), (EQE, 295121), (EQS, 297123), (EQS SUV, 296623), (GLC-Klasse, 253905), (GLK-Klasse, 204901), (S-Klasse, 223130), (Sprinter, 906711,906713), (V-Klasse, 447703,447813), (V-Klasse, 639711,639713,639811,639813), (X-Klasse, 470210)

| Actuators

(C-Klasse, 205477), (GLC-Klasse, 253309), (Sprinter, 906711,906713), (V-Klasse, 447703,447813), (V-Klasse, 639711,639713,639811,639813), (X-Klasse, 470210)

| Basic settings

(EQE, 295132), (EQS, 297121), (EQS SUV, 296623), (GLC-Klasse, 254651), (SL-Klasse, 232480) (Learning the power windows, Adjusting the headlights, Learning the steering-angle sensor, Calibrating the camera ECU)

(V-Klasse, 447813,447811,447815) (Initializing the fuel quantity adjuster, Resetting the fuel low pressure adaptation values, Adapting the SCR catalyst upon replacement, Initializing the low pressure EGR valve, Initializing the soot particulate filter upon engine ECU replacement, Initializing the diesel exhaust fluid injector, Resetting the warning message of diesel exhaust fluid level, Initializing the soot particulate filter, Initializing the oxidation catalyst, Initializing the oxidation catalyst upon engine ECU replacement, Initializing the intelligent cruise control/emergency brake assistant, Adapting the exhaust gas flap actuator, Regenerating the soot particulate filter at standstill, Initializing the EGR valve, Initializing the differential pressure sensor, Regenerating the soot particulate filter during driving, Initializing the mass airflow sensor, Bleeding the fuel system, Resetting the impact mode, Learning the intake port shut-off, Standardizing the liftgate, Actuating the installation/removal position of the parking brake, Learning the power windows, Initializing the gear sensor, Resetting high-pressure fuel pump adaptation values, Activating the fuel pump, Learning the lambda sensor, Resetting the air filter adaptation values, Learning the steering-angle sensor, HFM drift compensation, Learning throttle valve stop, Resetting the quantity mean value adaptation, Adapting the pressure-regulating valve, Resetting the start inhibitor of DEF injection system, Resetting learned values of injectors, Calibrating the zero fuel qty, Resetting exhaust gas aftertreatment adaptation values, Resetting learned values of NOx

sensor, Initializing the neutral position sensor, Checking the transmission fluid level, Resetting learned values of camshaft sensor, Calibrating the parking brake, Initialising the boost pressure regulator, Initialize tire pressure sensors, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Initializing the exhaust temperature sensor, Initializing the clutch pedal position, Adapting the temperature sensor before SCR catalyst, Resetting the variable turbocharger adaptation values, Initializing the fuel pressure sensor or the fuel rail, Resetting long-term adaptation values of diesel exhaust fluid dosing module, Resetting the counter for headlight operating hours, Initializing the adaptive cruise control, Resetting learned values of diesel exhaust fluid pump, Initializing diesel exhaust fluid level sensor, Calibrating the camera ECU, Initializing the high-pressure EGR valve, Adapting the emergency brake assistant, Resetting counter for synchronization loss of crankshaft/camshaft)

(E-Klasse, 238485) (Standardizing the liftgate, Resetting learned values of the power window, Learning the power windows, De/activating the parking brake service mode, Learning the steering-angle sensor, Calibrating the camera ECU)

(AMG GT, 190377), (AMG GT, 290679), (B-Klasse, 242848), (C-Klasse, 205236), (CLS-Klasse, 257321), (Diverse, 240078), (E-Klasse, 213266), (G-Klasse, 463273), (GL-Klasse, 166824), (GLE-Klasse, 166073), (GLS-Klasse, 166824), (ML-Klasse, 166055), (S-Klasse, 140135), (S-Klasse, 217378), (S-Klasse, 222165), (SL-Klasse, 129059), (SL-Klasse, 231473), (Sprinter, 901311,901312,901321,901361,901362,901371,902311,902312,902321,902322,902361,9023 62,902371,902372), (T-Klasse, 420853), (X-Klasse, 471210) (Learning the power windows, Learning the steering-angle sensor)

(C-Klasse, 205480) (Fill the DEF tank, Initializing the intelligent cruise control/emergency brake assistant, Initializing the parking brake ECU, Standardizing the liftgate, Actuating the installation/removal position of the parking brake, Learning the power windows, Resetting learned values of the power window, Learning the power windows, De/activating the parking brake service mode, Adjusting the headlights, Learning the steering-angle sensor, Calibrating the camera ECU)

(GLK-Klasse, 204988) (Learning the power windows, Resetting Neck-Pro headrests)

(- OBD -, E-OBD), (A-Klasse, 168008), (A-Klasse, 169032,169332), (A-Klasse, 176008), (B-Klasse, 245231), (B-Klasse, 246247), (C-Klasse, 202122), (C-Klasse, 203742), (C-Klasse, 203008,203708), (C-Klasse, 204277), (C-Klasse, 204089), (Citan, 415603), (CL-Klasse, 215375), (CL-Klasse, 216371), (CLA-Klasse, 117352), (CLC-Klasse, 203731), (CLK-Klasse, 208335), (CLK-Klasse, 209461), (CLS-Klasse, 218994), (CLS-Klasse, 219322), (E-Klasse, 207373), (E-Klasse, 207455), (E-Klasse, 210253), (E-Klasse, 211056), (E-Klasse, 212023), (G-Klasse, 463322,463323), (GL-Klasse, 164828), (GLA-Klasse, 156903), (GLE-Klasse, 292323,292324), (GLK-Klasse, 204901), (ML-Klasse, 163136), (ML-Klasse, 164128), (R-Klasse, 251021,251121,251026,251126), (S-Klasse, 220087,220187), (S-Klasse, 221028,221128), (SL-Klasse, 230476), (SLK-Klasse, 170466), (SLK-Klasse, 171373), (SLK/ SLC-Klasse, 172447), (SLR-Klasse, 199976), (SLS-Klasse, 197377), (Sprinter, 906711,906713), (V-Klasse, 638094,638194), (VANEO, 414700) (Learning the power windows)

(A-Klasse, 177013), (B-Klasse, 247086), (CLA-Klasse, 118613), (EQA, 243701), (EQB, 243601), (EQC, 293890,293891), (GLA-Klasse, 247746), (GLB-Klasse, 247610), (GLE-Klasse, 167161), (GLS-Klasse, 167959) (Standardizing the liftgate, Learning the power windows, De/ activating the parking brake service mode, Learning the steering-angle sensor)

(GLC-Klasse, 253925) (Resetting the warning message of diesel exhaust fluid level, Standardizing the liftgate, Learning the power windows, Adaptations of diesel exhaust fluid, Resetting learned values of diesel exhaust fluid pump, Initializing diesel exhaust fluid level sensor, Calibrating the camera ECU)

(V-Klasse, 639601) (Regenerating the soot particulate filter at standstill, Resetting mass airflow sensor adaptation values, De-standardizing the power window FL, Learning the power windows, De-standardizing the power window FR, Initializing the A/C flap actuators, Resetting the air filter adaptation values, Learning the steering-angle sensor, Initialising the

particle filter, Resetting the quantity mean value adaptation, Learning the throttle valve, Initializing the tilt/slide sunroof, Initializing the tilt/slide sunroof anti-pinch protection, Calibrating the steering-angle sensor, Initializing lateral/longitudinal/rotation acceleration sensor, Initializing the rain/light sensor, Special bleeding, Unlocking aux. heater/independent car heater)

(Sprinter, 907141,907143,907241,907243,907145,907245), (Sprinter, 910631,910633) (Learning the power windows, De/activating the parking brake service mode, Learning the steering-angle sensor, Checking the transmission fluid level)

(C-Klasse, 206054), (S-Klasse, 223031) (Resetting adaptation values of radar sensor rear, Resetting adaptation values of front radar sensor, Calibrating the front camera, Learning the power windows, Adjusting the headlights, Learning the steering-angle sensor, Initializing the adaptive cruise control, Calibrating the camera ECU)

(X-Klasse, 470211) (Adapting the SCR catalyst upon replacement, Initializing the diesel exhaust fluid pump module, Initializing the diesel exhaust fluid injector, Adapting the diesel exhaust fluid tank, Learning the power windows, Learning the steering-angle sensor, Calibrating the radar sensor, Calibrating the camera ECU)

(Sprinter, 906631,906633,906635,906637) (Regenerating the soot particulate filter during driving, Initializing the mass airflow sensor, Learning the power windows, Gearbox adaptation, Performing engine adaptations, Adjusting the headlights, Learning the steering-angle sensor, Initializing lateral/longitudinal/rotation acceleration sensor, Initializing the rain/light sensor, Special bleeding, Calibrating the camera ECU)

(G-Klasse, 463277) (Learning the power windows, De/activating the parking brake service mode, Learning the steering-angle sensor)

(V-Klasse, 448813) (Standardizing the liftgate, Learning the power windows, Checking the transmission fluid level)

(Citan, 420753) (Initializing the intelligent cruise control/emergency brake assistant, Learning the power windows, Learning the steering-angle sensor, Calibrating the radar sensor, Calibrating the camera ECU)

(E-Klasse, 213054) (Initializing the intelligent cruise control/emergency brake assistant, Standardizing the liftgate, Resetting learned values of the power window, Learning the power windows, De/activating the parking brake service mode, Learning the steering-angle sensor, Initializing the adaptive cruise control, Calibrating the camera ECU, Adapting the emergency brake assistant)

| **Codings** | (V-Klasse, 447703,447813) (Coding injectors, Coding the rain/light sensor) |
| | (V-Klasse, 639711,639713,639811,639813) (Coding the trailer detection, Coding injectors) |
| | (C-Klasse, 205054) (Registering the battery) |
| | (Sprinter, 906631,906633,906635,906637) (Un-/locking the CD/DVD drive, Coding the trailer detection, Coding injectors) |

| **Service resets** | (Citan, 420723), (GLC-Klasse, 253309), (Sprinter, 906711,906713), (V-Klasse, 447703,447813), (V-Klasse, 639711,639713,639811,639813), (X-Klasse, 470210) |

| **Test functions** | (V-Klasse, 639711,639713,639811,639813) |

| | |
|---|---|
| **DoIP/CAN-FD** Capable for diagnostics only with mega macs X | (S-Klasse, 223030), (SL-Klasse, 232480), (SL-Klasse, 232481), (S-Klasse, 223130), (S-Klasse, 223031), (S-Klasse, 223033), (S-Klasse, 223061), (S-Klasse, 223063), (S-Klasse, 223068), (S-Klasse, 223076,223176), (S-Klasse, 223060), (C-Klasse, 206041), (C-Klasse, 206042), (C-Klasse, 206043), (C-Klasse, 206003), (C-Klasse, 206004), (C-Klasse, 206005), (C-Klasse, 206046), (C-Klasse, 206047), (C-Klasse, 206006), (C-Klasse, 206007), (C-Klasse, 206241), (C-Klasse, 206242), (C-Klasse, 206243), (C-Klasse, 206203), (C-Klasse, 206216), (C-Klasse, 206205), (C-Klasse, 206246), (C-Klasse, 206247), (C-Klasse, 206206), (EQE, 295121), (EQS, 297123), (EQS, 297144), (S-Klasse, 223161), (S-Klasse, 223163), (S-Klasse, 223976), (C-Klasse, 206054), (C-Klasse, 206254), (C-Klasse, 206245), (EQE, 295132), (EQS, 297121), (EQS, 297155), (S-Klasse, 223069), (GLC-Klasse, 254651), (GLC-Klasse, 254605), (GLC-Klasse, 254647), (GLC-Klasse, 254656), (GLC-Klasse, 254655), (EQS SUV, 296623), (EQS SUV, 296644), (EQS SUV, 296624), (EQE, 295111), (EQE, 295125), (EQE, 295112), (EQE, 295122), (EQE, 295153), (EQS, 297124), (EQS, 297134), (GLC-Klasse, 254607), (C-Klasse, 206204), (C-Klasse, 206016), (S-Klasse, 223131), (S-Klasse, 223133), (S-Klasse, 223160), (S-Klasse, 223168) |
| **Secured by Cyber Security Management (CSM) system** Capable for diagnostics only with Cyber Security Management | (AMG GT, 190377), (AMG GT, 190378), (AMG GT, 190379), (AMG GT, 190477), (AMG GT, 190480), (AMG GT, 190380), (AMG GT, 190478), (AMG GT, 290659), (AMG GT, 290661), (AMG GT, 290688), (AMG GT, 290689), (E-Klasse, 213054), (E-Klasse, 213011), (E-Klasse, 213023), (E-Klasse, 213), (E-Klasse, 213206), (E-Klasse, 213008), (E-Klasse, 213253), (AMG GT, 190479), (E-Klasse, 213016), (E-Klasse, 213211), (S-Klasse, 223030), (SL-Klasse, 232480), (SL-Klasse, 232481), (S-Klasse, 223130), (AMG GT, 290658), (AMG GT, 190381), (AMG GT, 190382), (E-Klasse, 213279), (E-Klasse, 213227), (E-Klasse, 213216), (E-Klasse, 213223), (S-Klasse, 223031), (S-Klasse, 223033), (S-Klasse, 223061), (S-Klasse, 223063), (S-Klasse, 223068), (S-Klasse, 223076,223176), (S-Klasse, 223060), (C-Klasse, 206041), (C-Klasse, 206042), (C-Klasse, 206043), (C-Klasse, 206003), (C-Klasse, 206004), (C-Klasse, 206005), (C-Klasse, 206046), (C-Klasse, 206047), (C-Klasse, 206006), (C-Klasse, 206007), (C-Klasse, 206241), (C-Klasse, 206242), (C-Klasse, 206243), (C-Klasse, 206203), (C-Klasse, 206216), (C-Klasse, 206205), (C-Klasse, 206246), (C-Klasse, 206247), (C-Klasse, 206206), (Citan, 420753), (Citan, 420663), (Citan, 420713), (Citan, 420623), (Citan, 420633), (EQE, 295121), (EQS, 297123), (EQS, 297144), (S-Klasse, 223161), (S-Klasse, 223163), (S-Klasse, 223976), (C-Klasse, 206054), (C-Klasse, 206254), (AMG GT, 290679), (C-Klasse, 206245), (EQE, 295132), (EQS, 297121), (EQS, 297155), (S-Klasse, 223069), (T-Klasse, 420853), (T-Klasse, 420823), (T-Klasse, 420863), (T-Klasse, 420833), (GLC-Klasse, 254651), (GLC-Klasse, 254605), (GLC-Klasse, 254647), (GLC-Klasse, 254656), (GLC-Klasse, 254655), (EQS SUV, 296623), (EQS SUV, 296644), (EQS SUV, 296624), (EQE, 295111), (EQE, 295125), (EQE, 295112), (EQE, 295122), (EQE, 295153), (EQS, 297124), (EQS, 297134), (GLC-Klasse, 254607), (Citan, 420723), (Citan, 420613), (C-Klasse, 206204), (C-Klasse, 206016), (Citan, 420653), (S-Klasse, 223131), (S-Klasse, 223133), (S-Klasse, 223160), (S-Klasse, 223168) |

## MG Motors

| | |
|---|---|
| **Parameters** | (Marvel R, EP21), (ZS, ZS1) |
| **Basic settings** | (Marvel R, EP21), (ZS, ZS1) (Bleeding the cooling system, Initializing the A/C flap actuators, Initializing the yaw rate sensor, Special bleeding, Parking brake maintenance work) |
| **Codings** | (Marvel R, EP21), (ZS, ZS1) (Coding the tire pressure sensor ID, Registering the battery) |

## Nissan

| Trouble codes | (Note, E11) |

| Parameters | (Note, E11) |

| Basic settings | (Note, E11) (Resetting EGR valve learning values, Resetting ECM engine learning values, Initializing the rain/light sensor) |

| Codings | (Note, E11) (Coding injectors) |

| Service resets | (Note, E11) |

## Opel/Vauxhall

| Trouble codes | (Astra-L, F), (Combo-E, X19), (Corsa-F, X20), (Grandland X, A18), (Insignia-A, G09), (Insignia-B, Z18), (Mokka, J13), (Movano-B, X62), (Vivaro-A, X83), (Zafira-C, P12) |

| Parameters | (Astra-L, F), (Combo-E, X19), (Corsa-F, X20), (Grandland X, A18), (Insignia-A, G09), (Insignia-B, Z18), (Mokka, J13), (Movano-B, X62), (Vivaro-A, X83), (Zafira-C, P12) |

| Actuators | (Astra-L, F), (Combo-E, X19), (Corsa-F, X20), (Grandland X, A18), (Insignia-A, G09), (Insignia-B, Z18), (Mokka, J13), (Vivaro-A, X83), (Zafira-C, P12) |

| Basic settings | (Insignia-A, G09) (Regenerating the soot particulate filter, Initializing the EGR valve, Learning the turbocharger, Initializing the mass airflow sensor, Calibrating the tire pressure monitoring system, Calibrating the front camera, Learning the power windows, Learning the brake pedal position, Adapting the accelerator sensor, Reset learned values of glow plugs., Learning the N position of gearbox, Initializing the yaw rate sensor, Reset yaw rate sensor learning values, Resetting gearbox learning values, Initializing the fuel high-pressure sensor, Initializing the air distribution flaps, Initializing the crankshaft position, Resetting catalyst adaptation values, Learning the lambda sensor, Learning the steering-angle sensor, Resetting learned values of steering angle sensor, Learning the headlight-levelling sensor, Resetting differential pressure sensor learning values, Resetting the soot particulate filter, Calibrating the parking brake, Regenerating the soot particulate filter, Learning the flywheel, Initializing the exhaust temperature sensor, Initializing the clutch pedal position, Teach-in battery sensor module, Initializing the adaptive cruise control) |

(Combo-E, X19) (Replace the battery., Resetting the learned values for DEF injector, Regenerating the soot particulate filter, Initializing the diesel exhaust fluid pump module, Resetting the knock counter, Initializing the EGR valve, Learning the turbocharger, Filling the regeneration additive container, Initializing the mass airflow sensor, Calibrating the front camera, Resetting boost pressure controller learned values, Resetting the ECU, Initializing the rotation rate/acceleration sensor, Learning the throttle valve, Initializing the soot particulate filter pressure sensor, Replace auxiliary drive belt, Replace cylinder head, De/activating the parking brake service mode, Learning the N position of gearbox, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Initializing the fuel level, Adapting the radiator shutter, Learning the clutch position, Learning the steering-angle sensor, Leaving the ECO mode, Resetting the soot particulate filter, Calibrating the parking brake, Resetting the accelerator sensor learning values, Initialising the boost pressure regulator, Learning the flywheel, Initializing the high-pressure fuel pump, Resetting starter learning values, Resetting battery discharging current values, Initializing the alternator)

(Corsa-F, X20) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Initializing the air distribution flap actuator, Resetting adaptation values of the longitudinal acceleration sensor, Reactivating the emergency brake assistant, Resetting the counter of fragrance cartridge block, Regenerating the soot particulate filter at standstill, Initializing the EGR valve, Bleeding the ABS hydraulic unit, Bleeding the fuel system, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air metering system, Bleeding the cooling system, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the rain/light sensor, Activating the start/stop function, Cleaning EGR valve, Calibrating the camera ECU, Replace brake parts)

(Astra-L, F) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Resetting all engine adaptation values, Regenerating the soot particulate filter, Initialize starter, Adapting the clutch assembly, Initializing the crankshaft sensor, Initializing the diesel exhaust fluid injector, Reset the adaptation values of NOx sensor 1., Reset the adaptation values of NOx sensor 2., Fill the DEF tank, Initializing the intake cam phaser, Replace the piston, Initializing the electric coolant pump, Initializing the soot particulate filter/lean NOx catalyst, Initializing the boost pressure control valve, Replacing the oil pump, Initializing the valves after valve seat processing, Initializing the oxygen sensors, Replacing the tensioner pulley of accessory, Calibrating the corner radar dynamically, Performing basic setting of high-voltage battery module, Bleeding the ABS/ESC system, Initializing the EGR valve, Learning the turbocharger, Replacing the particle filter, Initialising adaptive functions, Initializing the mass airflow sensor, Adapting the longitudinal acceleration sensor, Learning the throttle valve, Replace auxiliary drive belt, Replacing the exhaust manifold, Replace cylinder head, Replacing the differential pressure sensor, Initializing the fuel level, Reducing fuel high pressure, Initializing the air metering system, Adapting the radiator shutter, Bleeding the cooling system, Resetting catalyst adaptation values, Learning the steering-angle sensor, Leaving the ECO mode, Cleaning/replacing the soot particulate filter, Initialising the boost pressure regulator, Initializing the rain/light sensor, Learning the flywheel, Initializing the high-pressure fuel pump, Activating the start/stop function, Initializing the fuel pressure sensor or the fuel rail, Cleaning EGR valve, Adapting the variable camshaft timing, Calibrating the camera ECU, Replacing engine parts, Replace brake parts, Initializing the alternator)

(Astra-K, B16) (Initializing the fuel pump, Resetting learned values of the induction system, Resetting adaptation values of idle airflow rate, Resetting data of excessive clutch slip, Resetting learned values of fuel pressure regulator, Resetting the particulate filter learning values, Resetting the mixture adjustment, Learning the lambda sensor heater, Initializing the crankshaft position, Resetting oxygen sensor adaptation values, Learning the idle, Initializing the neutral position sensor, Resetting differential pressure sensor learning values, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Initializing the clutch pedal position, Initializing the fuel pressure sensor or the fuel rail, Resetting the outside temperature sensor)

(Vivaro-A, X83) (Resetting EGR valve learning values, Resetting engine adaptation values, Adapting the aux. heater)

(Insignia-B, Z18) (Regenerating the soot particulate filter, Reset the adaptation values of NOx sensor 1., Reset the adaptation values of NOx sensor 2., Resetting the diesel exhaust fluid system data, Resetting learned values of the induction system, Initializing the coolant valve, Initializing the coolant control valve, Initializing the brake-pedal travel sensor, Calibrating the front camera, Resetting learned values of the oxidation catalyst, Initializing the rotation rate/acceleration sensor, Learning low injection quantity, Resetting the diesel exhaust fluid level, Initializing the crankshaft position, Resetting learned values of idle speed stabilizer, Resetting the mixture adjustment, Resetting oxygen sensor adaptation values, Initializing the neutral position sensor, Resetting differential pressure sensor learning values, Resetting the soot particulate filter, Calibrating the parking brake, Initialising the boost pressure regulator, Learning the fuel pressure regulator, De/activating the electric

parking brake service mode, Resetting exhaust-gas temperature sensor adaptation values of soot particulate filter, Initializing the clutch pedal position, Resetting learned values of NOx adsorption catalyst, Calibrating the rearview camera/all-round vision camera, Resetting low injection quantity, Resetting the outside temperature sensor, Resetting the trouble code memory of camera)

(Grandland X, A18) (Replace the battery., Resetting the learned values for DEF injector, Regenerating the soot particulate filter, Initializing the diesel exhaust fluid pump module, Reactivating the emergency brake assistant, Initializing the EGR valve, Filling the regeneration additive container, Initializing the mass airflow sensor, Calibrating the front camera, Initializing the rotation rate/acceleration sensor, Learning the throttle valve, Initializing the soot particulate filter pressure sensor, Replace auxiliary drive belt, De-standardizing the liftgate, De/activating the parking brake service mode, Learning the N position of gearbox, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Adapting the radiator shutter, Learning the clutch position, Adjusting the headlights, Learning the steering-angle sensor, Leaving the ECO mode, Resetting the soot particulate filter, Calibrating the parking brake, Calibrating the radar sensor, Learning the flywheel, Initializing the high-pressure fuel pump, Calibrating the rearview camera/all-round vision camera)

(Movano-B, X62) (Regenerating the soot particulate filter, Initializing the EGR valve, Initializing the mass airflow sensor, Learning the throttle valve, Resetting the indicator light "Water in fuel", Initializing the crankshaft position, Learning the fuel pressure regulator, Initializing the high-pressure fuel pump, Initializing the fuel injector for soot particulate filter)

(Crossland X, P17) (Reactivating the emergency brake assistant)

(Mokka, J13) (Regenerating the soot particulate filter, Adapting the SCR catalyst upon replacement, Resetting the diesel exhaust fluid system data, Resetting adaptation values of idle airflow rate, Calibrating the tire pressure monitoring system, Calibrating the front camera, Learning the brake pedal position, Learning low injection quantity, Resetting the diesel exhaust fluid level, Learning the lambda sensor heater, Initializing the air distribution flaps, Initializing the crankshaft position, Learning the steering-angle sensor, Resetting learned values of throttle valve actuator, Resetting the soot particulate filter, Initializing the clutch pedal position, Initializing the SCR system, Resetting learned values of NOx adsorption catalyst, Initializing the fuel pressure sensor or the fuel rail, Teach-in battery sensor module, Resetting the mixture adjustment)

(Zafira-C, P12) (Reset the adaptation values of NOx sensor 1., Reset the adaptation values of NOx sensor 2., Initializing the brake-pressure sensor, Learning the steering-angle sensor, Calibrating the tire pressure monitoring system, Calibrating the front camera, Initializing the yaw rate sensor, Resetting the diesel exhaust fluid level, Initializing the air distribution flaps, Initializing the crankshaft position, Learning the lambda sensor, Resetting learned values of steering angle sensor, Resetting engine adaptation values, Resetting catalyst adaptation values, Initializing the neutral position sensor, Resetting differential pressure sensor learning values, Resetting the soot particulate filter, Calibrating the parking brake, Regenerating the soot particulate filter, Initializing the exhaust temperature sensor, Initializing the clutch pedal position, Resetting learned values of NOx adsorption catalyst, Teach-in battery sensor module, Initializing the adaptive cruise control)

| Codings

(Astra-L, F) (Coding injectors, Coding the keys)

(Corsa-F, X20) (Locking the airbag ECU, Unlocking the airbag ECU, Coding the trailer hitch, Registering the battery, Coding the remote control, Coding injectors, Coding the keys, Deactivating/activating the transport mode)

(Combo-E, X19), (Grandland X, A18) (Coding the trailer hitch)

(Mokka, J13) (Coding injectors, Coding the idle rpm)

(Mokka-B, U), (Vivaro-C, K0), (Zafira-Life, K0) (Coding the keys)

(Cascada, W13), (Insignia-A, G09), (Insignia-B, Z18), (Movano-B, X62), (Vivaro-A, X83), (Zafira-C, P12) (Coding injectors)

| **Service resets** | (Astra-L, F), (Combo-E, X19), (Corsa-F, X20), (Grandland X, A18), (Insignia-A, G09), (Insignia-B, Z18), (Mokka, J13), (Movano-B, X62), (Vivaro-A, X83), (Zafira-C, P12)

| **Test functions** | (Insignia-A, G09)

## Peugeot

| **Trouble codes** | (208, U), (Boxer-III, Y (EU6)), (Partner-III, 7), (Partner-IV, E), (Rifter, E)

| **Parameters** | (208, U), (Boxer-III, Y (EU6)), (Partner-III, 7), (Partner-IV, E), (Rifter, E)

| **Actuators** | (208, U), (Boxer-III, Y (EU6)), (Partner-III, 7), (Partner-IV, E), (Rifter, E)

| **Basic settings** | (2008, U) (Replacing the particle filter, Learning the injection valve)

(Partner-III, 7) (Resetting the misfire counter, Deactivating the torque limitation, Resetting the knock counter, Bleeding the ABS/ESC system, Replacing the particle filter, Initialising adaptive functions, Locking the airbag ECU, Unlocking the airbag ECU, Initializing the rotation rate/acceleration sensor, Adapting the longitudinal acceleration sensor, Replace auxiliary drive belt, Learning the injection valve, Initializing the fuel level, Resetting learned values of steering angle sensor, Learning the steering-angle sensor, Replace brake parts, Adapting the emergency brake assistant)

(Boxer-III, Y (EU6)) (Regenerating the soot particulate filter, Fill the DEF tank, Initializing the EGR valve, Filling the regeneration additive container, Emptying/filling the diesel exhaust fluid tank, Initializing the DeNOx system, Initializing the air metering system, Activating the start/stop function, Replacing engine parts)

(301, DD), (308, 4) (Replace auxiliary drive belt)

(3008, M), (508, 8) (Learning the injection valve)

(806, 221) (Initialising adaptive functions)

(2008, CU), (208, C), (3008, 0U), (308, L), (5008, 0A) (Replace auxiliary drive belt, Learning the injection valve)

(Rifter, E) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Regenerating the soot particulate filter, Reactivating the emergency brake assistant, Bleeding the ABS/ESC system, Initializing the EGR valve, Replacing the particle filter, Locking the airbag ECU, Unlocking the airbag ECU, Bleeding the fuel system, Adapting the longitudinal acceleration sensor, Replace auxiliary drive belt, Initializing the power window anti-pinch protection, Learning the injection valve, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air metering system, Bleeding the cooling system, Initializing the A/C flap actuators, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the rain/light sensor, Activating the start/stop function, Cleaning EGR valve, Calibrating the camera ECU, Replace brake parts)

(207, W) (Regenerating the soot particulate filter at standstill, Replace auxiliary drive belt)

(508, F), (Expert-IV, V) (Replacing the particle filter)

(Partner-IV, E) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Regenerating the soot particulate filter, Bleeding the ABS/ESC system, Initializing the EGR valve, Replacing the particle filter, Locking the airbag ECU, Unlocking the airbag ECU, Bleeding the fuel system, Adapting the longitudinal acceleration sensor, Replace auxiliary drive belt, Initializing the power window anti-pinch protection, Learning the injection valve, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air metering system, Bleeding the cooling system, Initializing the A/C flap actuators, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the rain/light sensor, Activating the start/stop function, Cleaning EGR valve, Calibrating the camera ECU, Replace brake parts)

(208, U) (Bleeding the fuel presupply system, Reconnecting the battery, Replace the battery., Cleaning the EGR cooler switchover valve, Regenerating the soot particulate filter, Reactivating the emergency brake assistant, Resetting the counter of fragrance cartridge block, Bleeding the ABS/ESC system, Initializing the EGR valve, Replacing the particle filter, Locking the airbag ECU, Unlocking the airbag ECU, Bleeding the fuel system, Adapting the longitudinal acceleration sensor, Replace auxiliary drive belt, Learning the injection valve, Resetting the diesel exhaust fluid level, Initializing the DeNOx system, Learning the turbocharger, Initializing the fuel level, Initializing the air metering system, Resetting headlight leveling adaptation values, Bleeding the cooling system, Initializing the A/C flap actuators, Learning the steering-angle sensor, Leaving the ECO mode, Initializing the rain/light sensor, Activating the start/stop function, Cleaning EGR valve, Calibrating the camera ECU, Replace brake parts)

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| **Codings** | (Partner-III, 7) (Registering the battery, Coding the body control module, Coding the remote control, Coding the wheel valves, Coding the keys, Deactivating/activating the transport mode, Retrofit USB module/CD changer, Coding the VIN) |
| | (Partner-IV, E) (Locking the airbag ECU, Unlocking the airbag ECU, Coding the trailer hitch, Registering the battery, Coding the alarm sound) |
| | (208, U) (Coding the trailer hitch, Registering the battery, Coding the keys, Deactivating/activating the transport mode) |
| | (Rifter, E) (Locking the airbag ECU, Unlocking the airbag ECU, Coding the trailer hitch, Registering the battery, Coding the alarm sound, Coding the keys, Deactivating/activating the transport mode) |
| **Service resets** | (208, U), (Partner-III, 7), (Partner-IV, E), (Rifter, E) |
| **Test functions** | (Partner-III, 7) |

## Porsche

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| **Parameters** | (911 (992), 992), (Cayenne (9Yx), 9YA), (Cayenne (9Yx), 9YB), (Taycan (Y1A), Y1A) |
| **Actuators** | (911 (992), 992), (Cayenne (9Yx), 9YA), (Cayenne (9Yx), 9YB), (Panamera (971), 971), (Taycan (Y1A), Y1A) |
| **Codings** | (Cayenne (9Yx), 9YA), (Cayenne (9Yx), 9YB), (Panamera (971), 971), (Taycan (Y1A), Y1A) (Coding the power operated tailgate module) |

## Renault

| **Trouble codes** | (Clio-V, B7AG), (Kadjar, HLA7), (Kangoo-III, RFK), (Master-III, FV0M,FV0Y), (Megane-III, KZ1G), (Megane-IV, B9NC), (Talisman, ), (Twingo-II, CN00)

| **Parameters** | (Clio-V, B7AG), (Kadjar, HLA7), (Kangoo-III, RFK), (Master-III, FV0M,FV0Y), (Megane-III, KZ1G), (Megane-IV, B9NC), (Talisman, ), (Twingo-II, CN00)

| **Actuators** | (Captur-II, RJB), (Clio-V, B7MT), (Kadjar, HLA7), (Kangoo-III, KJMA), (Master-III, FV0M,FV0Y), (Megane-III, KZ1G), (Megane-IV, B9NC), (Talisman, ), (Twingo-II, CN00)

| **Basic settings** | (Megane-III, KZ1G) (Reset low-pressure EGR learned values, Regenerating the soot particulate filter, Adapting the clutch assembly, Position the 4-wheel steering in straight forward position, Calibrate radar dynamically, Initializing the EGR valve, Initializing the differential pressure sensor, Initializing the mass airflow sensor, Initializing the exhaust gas flap, Initializing the intake-air flap, Resetting high-pressure fuel pump adaptation values, Self-adaptation of A/C system, Learning the lambda sensor, Resetting learned values of steering angle sensor, Learning the steering-angle sensor, After particulate filter replacement, Resetting starter learning values, Initializing the ride height sensor, Initializing the fuel pressure sensor or the fuel rail, De/activating the parking brake service mode, Calibrating the camera ECU)

(Master-III, FV0M,FV0Y) (Bleeding the ABS hydraulic unit, Initializing the air distribution flaps, Calibrating the steering-angle sensor, Regenerating the soot particulate filter, Calibrating the camera ECU)

(Captur-II, RJB) (Resetting the start counter)

(Clio-V, B7AG) (Resetting oxygen sensor adaptation values, Reset low-pressure EGR learned values, Regenerating the soot particulate filter, Resetting the start counter, Calibrate radar dynamically, Calibrating rear radar sensors, Initializing the soot particulate filter upon replacement, Initializing the differential pressure sensor, Bleeding the ABS hydraulic unit, Initializing the mass airflow sensor, Learning the steering-angle sensor, Resetting EGR valve learning values, Reset learned values of intake-air flap., Resetting high-pressure fuel pump adaptation values, Resetting the start inhibitor of DEF injection system, Initializing the exhaust gas flap, Resetting starter learning values, Initializing the fuel pressure sensor or the fuel rail, De/activating the parking brake service mode, Calibrating the camera ECU)

(Twingo-II, CN00) (Regenerating the soot particulate filter, Initializing the fuel high-pressure sensor, Initializing the soot particulate filter upon replacement, Initializing the EGR valve, Initializing the differential pressure sensor, Initializing the ESC sensors, Initializing the intake-air flap, Calibrating the steering-angle sensor, Resetting the injection pump learning values, Resetting adaptation values for pressure regulation of all injectors, Resetting adaptation values for pressure regulation of single injectors, Resetting learned values of the boost pressure sensor, Resetting learned values of fuel quantity adjuster, Resetting learned values of fuel injector of soot particulate filter, Resetting learned values of camshaft sensor, Learning the flywheel, Adapting the Quickshift transmission, Bleeding the brake system)

(Kangoo-III, RFK) (Learning the throttle valve, Resetting the start counter, Calibrate radar dynamically, Initializing the exhaust camshaft sensor, Calibrating the radar sensor RL dynamically, Calibrating the radar sensor RR dynamically, Initializing the intake camshaft sensor, Bleeding the ABS hydraulic unit, Learning the steering-angle sensor, Resetting high-pressure fuel pump adaptation values, Resetting learned values of steering angle sensor, Initializing the starter ring gear, Regenerating the soot particulate filter, After particulate filter replacement, De/activating the electric parking brake service mode, Resetting starter learning values, Initializing the fuel pressure sensor or the fuel rail, Calibrating the camera ECU)

(Megane-IV, RFB) (Resetting the start counter, Calibrating rear radar sensors)

(Kadjar, HLA7) (Resetting oxygen sensor adaptation values, Reset low-pressure EGR learned values, Regenerating the soot particulate filter, Adapting the clutch assembly, Calibrate radar dynamically, Initializing the intake cam phaser, Initializing the soot particulate filter upon replacement, Initializing the differential pressure sensor, Bleeding the ABS hydraulic unit, Initializing the mass airflow sensor, Resetting EGR valve learning values, Reset learned values of intake-air flap., Initializing the yaw rate sensor, Resetting high-pressure fuel pump adaptation values, Self-adaptation of A/C system, Resetting learned values of steering angle sensor, Learning the steering-angle sensor, Resetting the start inhibitor of DEF injection system, Resetting the gearbox oil ageing counter, Initializing the exhaust gas flap, Resetting starter learning values, Initializing the fuel pressure sensor or the fuel rail, De/activating the parking brake service mode, Calibrating the camera ECU)

(Talisman, ) (Reset low-pressure EGR learned values, Regenerating the soot particulate filter, Position the 4-wheel steering in straight forward position, Calibrate radar dynamically, Initializing the soot particulate filter upon replacement, Initializing the EGR valve, Initializing the differential pressure sensor, Initializing the mass airflow sensor, Initializing the exhaust gas flap, Standardizing the liftgate, Initializing the intake-air flap, Resetting high-pressure fuel pump adaptation values, Self-adaptation of A/C system, Learning the lambda sensor, Resetting learned values of steering angle sensor, Learning the steering-angle sensor, Resetting starter learning values, Resetting catalyst adaptation values, Initializing the ride height sensor, Initializing the fuel pressure sensor or the fuel rail, De/activating the parking brake service mode, Calibrating the camera ECU)

| Codings | (Megane-III, KZ1G), (Talisman, ) (Airbag ECU locking/unlocking , De/activating the trailer hitch, Adapting the trailer hitch to advanced driver assistance systems, Code trailer stability program, Coding injectors, Switching on/off the automatic parking brake application, Coding the country version, Coding instrument cluster units, Coding the language version, Coding the tire size) |

(Master-III, FV0M,FV0Y) (Airbag ECU locking/unlocking , Adapting the trailer hitch to advanced driver assistance systems, Coding injectors, Coding the language version, Coding the tire size)

(Clio-V, B7AG) (Airbag ECU locking/unlocking , Adapting the trailer hitch to advanced driver assistance systems, Coding injectors, Switching on/off the automatic parking brake application, Coding instrument cluster units, Coding the language version, Coding the tire size)

(Twingo-II, CN00) (Locking the airbag ECU, Unlocking the airbag ECU, Coding the belt warning buzzer, Coding injectors)

(Kangoo-III, RFK) (Airbag ECU locking/unlocking , Adapting the trailer hitch to advanced driver assistance systems, Code trailer stability program, Coding the language version, Coding the tire size)

(Kadjar, HLA7) (Airbag ECU locking/unlocking , De/activating the trailer hitch, Adapting the trailer hitch to advanced driver assistance systems, Coding injectors, Switching on/off the automatic parking brake application, Coding the country version, Coding instrument cluster units, Coding the language version, Coding the tire size)

(Koleos-II, HCA7) (Coding injectors)

# HGS Software-Update

| | |
|---|---|
| **Service resets** | (Kadjar, HLA7), (Megane-III, KZ1G), (Talisman, ), (Twingo-II, CN00) |
| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Megane-IV, K9A2), (Megane-IV, K9A6), (Megane-IV, B9NC), (Megane-IV, B9A2), (Megane-IV, B9A6), (Megane-IV, B9), (Clio-V, B7MT), (Clio-V, B7MF), (Clio-V, B7AD), (Captur-II, RJB), (Megane-IV, B9M8), (Megane-IV, B9A7), (Clio-V, RJA), (Megane-IV, K9A7), (Clio-V, B7AG), (Megane-IV, ), (Kangoo-III, RFK), (Kangoo-III, KJAA), (Kangoo-III, KJAB), (Kangoo-III, KJMA), (Kangoo-III, KJMB), (Kangoo-III, FJMA), (Kangoo-III, FJMB), (Kangoo-III, FJAA), (Kangoo-III, FJAB), (Megane-IV, RFB) |

## Seat

| | |
|---|---|
| **Trouble codes** | (Ateca, KH), (Leon, KL) |
| **Parameters** | (Ateca, KH), (Leon, KL) |
| **Actuators** | (Ateca, KH), (Leon, KL) |
| **Basic settings** | (Arona, KJ), (Ibiza, KJ), (Leon, 5F), (Mii, KF) (Changing the drive type, Performing service work on gas system) |

(Alhambra, 71) (Resetting learned values of DEF injection system, Adapting the exhaust gas recirculation control)

(Toledo, KG) (Learning the steering-angle sensor, Resetting the impact mode)

(Ateca, KH) (Regenerating the soot particulate filter, Initializing the seat belt tensioner ECU, Initializing the 4WD clutch oil pump, Filling fuel lines of parking heater/auxiliary heater, Performing basic settings of emergency call system/telematics system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Unlocking aux. heater/ independent car heater, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Reducing fuel high pressure, Standardizing the liftgate, Adapting the radiator shutter, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Initializing the tilt/ slide sunroof, Initializing the neutral position sensor, Resetting learned values of injectors, Initialising the boost pressure regulator, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Adjust headlight with/without dynamic light control (DLA), Burning off aux. heater/ independent car heater, Activating the retrofitted parking heater, Initializing the alternator)

(Leon, KL) (Initializing the oxidation catalyst, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Changing the drive type, Checking and resetting wear values of AWD clutch fluid, Performing basic settings of emergency call system/telematics system, Performing service work on gas system, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Bleeding the fuel system, Unlocking aux. heater/ independent car heater, Adapting the soot particulate filter, Initializing the adaptive cruise control, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Regenerating the soot particulate filter, Activating the roller test stand mode, Special bleeding, Performing the

initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/ independent car heater, Activating the retrofitted parking heater)

| **Codings** | (Tarraco, KN) (Coding the power operated tailgate module)

(Ateca, KH) (Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, Coding the trailer detection, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Leon, KL) (Coding the power operated tailgate module, De/activating the trailer hitch, Registering the battery, Adjust parking assistance volume, Coding the trailer detection, Coding injectors, Coding the rain/light sensor, Deactivating/activating the transport mode)

| **Service resets** | (Ateca, KH), (Leon, KL), (Mii, KF)

| **Test functions** | (Alhambra, 71)

| **Secured by Cyber Security Management (CSM) system** `Capable for diagnostics only with Cyber Security Management` | (Leon, KL)

## Skoda

| **Trouble codes** | (Kodiaq, NS), (Octavia, 5E), (Octavia, NX)

| **Parameters** | (Enyaq, 5A), (Kodiaq, NS), (Octavia, 5E), (Octavia, NX)

| **Actuators** | (Kodiaq, NS), (Octavia, 5E), (Octavia, NX)

| **Basic settings** | (Octavia, 5E) (Regenerating the soot particulate filter, Adapting oil pressure for engine run-in, Initializing the seat belt tensioner ECU, Initializing the 4WD clutch oil pump, Resetting learned values of DEF injection system, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Resetting the warning message of DEF injection system, Changing the drive type, Performing service work on gas system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Adapting the exhaust gas pressure sensor, Performing transmission adaptations, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Initializing the tilt/ slide sunroof, Initializing the neutral position sensor, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Adapting the DEF injection system, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator)

(Rapid, NH) (Learning the steering-angle sensor, Resetting the impact mode)

(Octavia, NX) (Initializing the oxidation catalyst, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Changing the drive type, Performing basic settings of emergency call system/telematics system, Performing service work on gas system, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Bleeding the fuel system, Adapting the soot particulate filter, Initializing the adaptive cruise control, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Regenerating the soot particulate filter, Activating the roller test stand mode, Special bleeding, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater)

(Kodiaq, NS) (Regenerating the soot particulate filter, Adapting oil pressure for engine run-in, Initializing the seat belt tensioner ECU, Initializing the 4WD clutch oil pump, Resetting learned values of DEF injection system, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Resetting the warning message of DEF injection system, Performing basic settings of emergency call system/telematics system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Adapting the DEF injection system, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator)

(Citigo, NF), (Kamiq, NW), (Scala, NW) (Changing the drive type, Performing service work on gas system)

| **Codings**

(Octavia, 5E) (De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, De-/activating the cruise control , Coding the trailer detection, Coding injectors, Replacing the headlight/power module, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Octavia, NX) (Coding the power operated tailgate module, De/activating the trailer hitch, Registering the battery, Adjust parking assistance volume, Coding the trailer detection, Coding injectors, Coding the rain/light sensor, Deactivating/activating the transport mode)

(Kodiaq, NS) (Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, Coding the trailer detection, Coding injectors, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Enyaq, 5A), (Kamiq, NW), (Karoq, NU), (Scala, NW), (Superb, 3V) (Coding the power operated tailgate module)

| | | |
|---|---|---|
| **Service resets** | (Citigo, NF), (Fabia, 54), (Kodiaq, NS), (Octavia, 5E), (Octavia, NX) | |
| **Test functions** | (Octavia, 5E) | |

**Secured by Cyber Security Management (CSM) system** Capable for diagnostics only with Cyber Security Management
(Enyaq, 5A), (Octavia, NX)

## Smart/MCC

| **Trouble codes** | (Smart Fortwo, 451491) |
|---|---|
| **Parameters** | (Smart Fortwo, 451491) |
| **Actuators** | (Smart Fortwo, 451491) |
| **Basic settings** | (Smart Roadster/Coupe, 452334) (Performing the special bleeding RR, Performing the special bleeding RL) |

(Smart Fortwo, 451491) (Bleeding the ABS hydraulic unit, Calibrating the tire pressure monitoring system manually, Learning the steering-angle sensor, Learning the recirculation air flap stop, Activating the roller test stand mode, Activating the service mode)

## Suzuki

| **Trouble codes** | (Swift, FZ), (SX4, JY) |
|---|---|
| **Parameters** | (Swift, FZ) |
| **Actuators** | (Swift, FZ) |
| **Basic settings** | (Swift, FZ) (Learning the throttle valve, Learning the steering-angle sensor, Initializing the sunroof actuator) |

(Vitara, LY) (Calibrating the camera ECU)

| **Codings** | (Swift, FZ) (Coding the daytime running light) |
|---|---|
| **Service resets** | (Swift, FZ) |

**Toyota**

| Trouble codes | (bZ4X, ), (Kluger, AXUH70), (Kluger, GSU58), (Kluger, GSU78), (Mirai, JPD20), (Yaris, KSP211) |

| Parameters | (bZ4X, ), (Kluger, AXUH70), (Kluger, GSU58), (Kluger, GSU78), (Mirai, JPD20), (Yaris, KSP211) |

| Actuators | (bZ4X, ), (Kluger, AXUH70), (Kluger, GSU58), (Kluger, GSU78), (Mirai, JPD20), (Yaris, KSP211) |

| Basic settings | (Mirai, JPD20) (Registering the parking assist, Initializing ride height sensors, Initializing the A/C flap actuators, Calibrating the radar sensor, Configuring the lane change assist, Calibrating the camera ECU) |

(bZ4X, ) (Resetting parking brake adaptation values, De/activating the parking brake service mode, Initializing the yaw rate sensor, Resetting adaptation values of ABS ECU, Calibrating the parking brake, Calibrating the radar sensor, Configuring the lane change assist, Calibrating the camera ECU)

(RAV 4, AXAP54) (Bleeding the ABS/ESC system, Initializing the yaw rate sensor)

(Yaris, KSP211) (Calibrating front radar sensors, Resetting parking brake adaptation values, Learning the steering-angle sensor, De/activating the parking brake service mode, Resetting adaptation values of ABS ECU, Calibrating the parking brake, Configuring the lane change assist, Calibrating the camera ECU)

(C-HR, MAXH10), (Yaris, MXPH10,MXPH11), (Yaris, MXPJ10), (Yaris, MXPJ15) (Initializing the yaw rate sensor, Bleeding the ABS/ESC system)

(Camry, GSV70), (Corolla, MXGH15), (Corolla, NRE210L), (Corolla, NRE214H), (Corolla, ZEW211), (Corolla, ZRE210), (Hiace, GDH320), (Hiace, GRH320,GRH322), (Highlander, GSU70), (Highlander, GSU75), (RAV 4, MXAA52), (RAV 4, MXAA54), (Yaris, MXPA11), (Yaris, MXPB10) (Initializing the yaw rate sensor)

(Corolla, MXGH10,MXGH12), (Highlander, AXUH78) (Initializing the yaw rate sensor, Bleeding the brake system)

(Kluger, GSU78) (Calibrating front radar sensors, Registering the parking assist, Initializing ride height sensors, Initializing the yaw rate sensor, Resetting adaptation values of ABS ECU, Initializing the A/C flap actuators, Calibrating the radar sensor, Calibrating the camera ECU)

(Kluger, GSU58) (Initializing the yaw rate sensor, Resetting adaptation values of ABS ECU, Calibrating the radar sensor, Deactivating the electronic stability control, Deactivating the electro-hydraulic brake, Bleeding the brake system, Calibrating the camera ECU)

(Kluger, AXUH70) (Calibrating front radar sensors, Registering the parking assist, Initializing ride height sensors, Resetting parking brake adaptation values, De/activating the parking brake service mode, Initializing the yaw rate sensor, Resetting adaptation values of ABS ECU, Calibrating the parking brake, Initializing the A/C flap actuators, Calibrating the radar sensor, Service mode (engine immobilizer can be deactivated > gasoline engine runs), Bleeding the brake system, Calibrating the camera ECU)

| Codings | (Kluger, GSU78) (Coding the wheel valves, Configuring the key warning) |
|---|---|
| | (Kluger, GSU58) (Saving camera and object positions, Coding the tire pressure check) |
| | (Kluger, AXUH70), (Mirai, JPD20) (Coding the tire pressure check, Configuring the key warning) |
| | (bZ4X, ), (Yaris, KSP211) (Coding the tire pressure check) |
| Test functions | (Kluger, GSU58) |

## Volkswagen

| Trouble codes | (Arteon, 3H), (Golf6, 5K), (Golf7, BE), (Golf7, BQ), (Golf7, BV), (Golf8, CD), (Golf8, CG), (ID.4, E2), (Passat, CB), (Tiguan, AX) |
|---|---|
| Parameters | (Arteon, 3H), (Caddy, SB), (Golf6, 5K), (Golf7, BE), (Golf7, BQ), (Golf7, BV), (Golf8, CD), (Golf8, CG), (ID.3, E1), (ID.4, E2), (ID.5, E3), (ID.Buzz, EB), (Passat, CB), (Tiguan, AX), (Transporter, ST) |
| Actuators | (Arteon, 3H), (Golf6, 5K), (Golf7, BE), (Golf7, BQ), (Golf7, BV), (Golf8, CD), (Golf8, CG), (ID.4, E2), (Passat, CB), (Tiguan, AX) |
| Basic settings | (Tiguan, AX) (Initializing the seat belt tensioner ECU, Initialize actuator of coolant temperature control, Initializing the oxidation catalyst, Initializing the 4WD clutch oil pump, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Checking and resetting wear values of AWD clutch fluid, Performing basic settings of emergency call system/telematics system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator, Resetting timing chain adaptation values) |
| | (Passat, 36) (Resetting the warning message of DEF injection system) |
| | (Golf6, 5K) (Regenerating the soot particulate filter, Activating the central locking system, Resetting gen. ECU learning values, Learning the turbocharger, Initializing the EGR valve, Calibrating the tire pressure monitoring system, Initializing the brake-pressure sensor, Bleeding the fuel system, Adapting the soot particulate filter, Learning the throttle valve, Adapting the fuel burning heater remote control, Adapting the exhaust gas pressure sensor, Bringing gear actuator of direct shift transmission in neutral position, Initializing the transmission ECU, Resetting fuel system adaptation values, Initializing the A/C flap actuators, Adjusting the xenon headlight, Learning the steering-angle sensor, Adapting the DEF learned values, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Checking the transmission fluid level, Initializing the lateral acceleration sensor, Activating the roller test stand mode, Special |

bleeding, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Adapting the aux. heater, Burning off aux. heater/independent car heater, Adjust waste gate valve, Unlocking aux. heater/independent car heater)

(ID.4, E2) (Initializing electric seats, Performing maintenance work on the refrigerant circuit, Performing basic settings of emergency call system/telematics system, Resetting the brake pad wear indicator, Initializing the brake-pedal travel sensor, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Adjusting the headlights, Initializing the ESC sensors, Standardizing the liftgate, Adapting the radiator shutter, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU)

(Golf7, BE) (Initializing the seat belt tensioner ECU, Initializing the 4WD clutch oil pump, Initializing electric seats, Performing maintenance work on the refrigerant circuit, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Resetting the impact mode, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Initializing the tilt/slide sunroof, Special bleeding, Initializing the clutch pedal position, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Adjust headlight with/without dynamic light control (DLA), Burning off aux. heater/independent car heater, Unlocking aux. heater/independent car heater)

(Sharan, 7N) (Resetting learned values of DEF injection system)

(Caddy, SA), (Golf7, 5G), (Golf7, BA), (Polo, AE), (Polo, AW), (up!, 12) (Changing the drive type, Performing service work on gas system)

(Touareg, CR) (Calibrating the camera ECU)

(Golf8, CD) (Initialize actuator of coolant temperature control, Initializing the oxidation catalyst, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Changing the drive type, Checking and resetting wear values of AWD clutch fluid, Performing basic settings of emergency call system/telematics system, Performing service work on gas system, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the adaptive cruise control, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Activating the roller test stand mode, Special bleeding, Changing and checking DCT fluid, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Resetting timing chain adaptation values)

(Passat, CB) (Initializing the seat belt tensioner ECU, Initialize actuator of coolant temperature control, Initializing the 4WD clutch oil pump, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Performing basic settings of emergency call system/telematics system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Reducing fuel high pressure, Standardizing the liftgate, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor,

Adapting the electronic damper control, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator, Resetting timing chain adaptation values)

(Arteon, 3H) (Adapting oil pressure for engine run-in, Initializing the seat belt tensioner ECU, Initialize actuator of coolant temperature control, Initializing the oxidation catalyst, Initializing the 4WD clutch oil pump, Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Performing basic settings of emergency call system/telematics system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Resetting the diesel exhaust fluid level, Reducing fuel high pressure, Standardizing the liftgate, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Resetting engine adaptation values, Resetting the start inhibitor of DEF injection system, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Regenerating the soot particulate filter, Initialising the boost pressure regulator, Special bleeding, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Configuring the lane change assist, Parking brake maintenance work, Calibrating the camera ECU, Adjust headlight with/without dynamic light control (DLA), Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator, Resetting timing chain adaptation values)

(Golf8, CG) (Filling fuel lines of parking heater/auxiliary heater, Initializing electric seats, Changing the drive type, Checking and resetting wear values of AWD clutch fluid, Performing basic settings of emergency call system/telematics system, Performing service work on gas system, Learning the steering-angle sensor, Initializing the brake-pressure sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Learning the throttle valve, Initializing the adaptive cruise control, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Performing transmission adaptations, Reducing fuel high pressure, Standardizing the liftgate, Adapting the radiator shutter, Bleeding the cooling system, Initializing the A/C flap actuators, Adjusting the headlights, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Regenerating the soot particulate filter, Resetting learned values of injectors, Activating the roller test stand mode, Special bleeding, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater)

(Golf7, BQ), (Golf7, BV) (Regenerating the soot particulate filter, Adapting oil pressure for engine run-in, Initializing the seat belt tensioner ECU, Initializing the 4WD clutch oil pump, Resetting learned values of DEF injection system, Filling fuel lines of parking heater/ auxiliary heater, Initializing electric seats, Resetting the warning message of DEF injection system, Changing the drive type, Performing service work on gas system, Initializing the brake-pressure sensor, Learning the steering-angle sensor, Bleeding the fuel system, Resetting the impact mode, Adapting the soot particulate filter, Initializing the ESC sensors, Adapting the fuel burning heater remote control, Adapting the exhaust gas pressure sensor, Performing transmission adaptations, Adapting the radiator shutter, Performing engine adaptations, Initializing the adaptive cruise control, Bleeding the cooling system, Initializing the A/C flap actuators, Resetting engine adaptation values, Initializing the tilt/slide sunroof, Initializing the neutral position sensor, Special bleeding, Initializing the clutch pedal position, Performing the initial run-in of the air conditioning compressor, Adapting the electronic damper control, Parking brake maintenance work, Calibrating the camera ECU, Adjust headlight with/without dynamic light control (DLA), Adapting the DEF injection system, Burning off aux. heater/independent car heater, Activating the retrofitted parking heater, Unlocking aux. heater/independent car heater, Initializing the alternator)

| Codings

(Passat, CB) (Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Coding the radio remote control, Coding the trailer detection, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Tiguan, AX) (Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, Coding the trailer detection, Coding injectors, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(ID.4, E2) (Coding the power operated tailgate module, Adjust parking assistance volume, Coding the trailer detection, Coding the rain/light sensor, Deactivating/activating the transport mode)

(Caddy, SB), (ID.5, E3), (ID.Buzz, EB), (Passat, 3G), (T-Roc, A1), (T-Roc, AC), (T-Roc, D1), (Tiguan, AD), (Tiguan, BJ), (Tiguan, BW), (Touareg, CR), (Touran, 5T), (Transporter, SH), (Transporter, SJ), (Transporter, ST) (Coding the power operated tailgate module)

(Golf7, BE) (De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, Coding the trailer detection, Replacing the headlight/power module, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Golf8, CD) (Coding the power operated tailgate module, De/activating the trailer hitch, Registering the battery, Adjust parking assistance volume, Coding the trailer detection, Coding injectors, Coding the rain/light sensor, Deactivating/activating the transport mode)

(Golf6, 5K) (De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Deactivating the alternating park position of wipers, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Coding the radio remote control, De-/activating the cruise control , Coding the trailer detection, Coding injectors, Adapting the power steering after replacement, Replacing the headlight/power module, Coding the steering-column module, Coding the rain/light sensor, Coding the fuel burning heater, Coding the language version of instrument cluster, Deactivating/activating the transport mode, Variable service interval coding, Coding the gateway installation list)

(Arteon, 3H) (Coding the power operated tailgate module, De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Coding the radio remote control, Coding the trailer detection, Coding injectors, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

(Golf8, CG) (Coding the power operated tailgate module, De/activating the trailer hitch, Registering the battery, Adjust parking assistance volume, Coding the trailer detection, Coding the rain/light sensor, Deactivating/activating the transport mode)

(Golf7, BQ), (Golf7, BV) (De/activating the trailer hitch, Expert mode ECU coding, General ECU replacement, Adapting the trailer hitch to advanced driver assistance systems, Registering the battery, Coding the parking assist, Adjust parking assistance volume, Synchronisation of the remote control, Coding the trailer detection, Coding injectors,

Replacing the headlight/power module, Coding the steering-column module, Coding the rain/light sensor, Coding the language version, Deactivating/activating the transport mode, Coding the gateway installation list)

| **Service resets** | (Amarok, 2H), (Arteon, 3H), (Caddy, 2C), (CC, 35), (Eos, 1F), (Golf6, 51), (Golf6, 52), (Golf6, 5K), (Golf7, BE), (Golf7, BQ), (Golf7, BV), (Golf8, CD), (Golf8, CG), (ID.4, E2), (Jetta, 16), (Jetta, 1K), (New Beetle, 5C), (Passat, 36), (Passat, 3C), (Passat, CB), (Polo, 6R), (Scirocco, 13), (Sharan, 7N), (Tiguan, 5N), (Tiguan, AX), (Touareg, 7P), (Touran, 1T), (Transporter, 7E), (Transporter, 7F), (Transporter, 7H), (up!, 12) |
|---|---|
| **Test functions** | (Crafter, SC), (Crafter, SY), (Crafter, SZ), (Golf6, 5K), (Golf7, BE), (Golf7, BQ), (Golf7, BV), (Sharan, 7N) |
| **Secured by Cyber Security Management (CSM) system** Capable for diagnostics only with Cyber Security Management | (Golf8, CD), (ID.3, E1), (ID.4, E2), (Caddy, SB), (Transporter, ST), (Golf8, CG), (ID.5, E3), (ID.Buzz, EB) |

# Additions and modifications in software version 71

## Functions according to manufacturer

This list merely gives a basic overview of the scope of our data additions. A complete list with all the model additions for every manufacturer would be simply too extensive.

## Extended and revised manufacturers

### Aprilia

| Trouble codes | (ETV, ETV 1000 Caponord) |
| Parameters | (ETV, ETV 1000 Caponord) |

### Ariic

| Trouble codes | (Chinf, Chinf 318 ABS) |
| Parameters | (Chinf, Chinf 318 ABS) |
| Actuators | (Chinf, Chinf 318 ABS) |
| Basic settings | (Chinf, Chinf 318 ABS) (Bleeding the ABS hydraulic unit) |

### Benelli

| Trouble codes | (750, 752 S E5), (BN, BN125), (Classic, Imperiale 400), (Leoncino, Leoncino 125), (Leoncino, Leoncino 250), (Leoncino, P37), (Touring, TRK 251) |
| Parameters | (750, 752 S E5), (BN, BN125), (Classic, Imperiale 400), (Leoncino, Leoncino 125), (Leoncino, Leoncino 250), (Leoncino, P37), (Touring, TRK 251) |

### BMW

| Trouble codes | (M 1000, M 1000 R), (M 1000, SM99), (R 1250, R 1250 R), (R 1250, R 1250 RS), (S 1000, S 1000 R), (S 1000, S 1000 RR) |
| Parameters | (M 1000, M 1000 R), (M 1000, SM99), (R 1250, R 1250 R), (R 1250, R 1250 RS), (S 1000, S 1000 R), (S 1000, S 1000 RR) |
| Actuators | (M 1000, M 1000 R), (M 1000, SM99), (R 1250, R 1250 R), (R 1250, R 1250 RS), (S 1000, S 1000 R), (S 1000, S 1000 RR) |

| | | |
|---|---|---|
| | **Basic settings** | (R 1250, R 1250 R), (R 1250, R 1250 RS) (Resetting camshaft adaptation values, Resetting throttle valve adaptation values, Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear, Resetting the mixture adjustment, Gearbox adaptation, Adapting the throttle grip, Adapting the traction control) |
| | | (M 1000, M 1000 R), (M 1000, SM99) (Resetting throttle valve adaptation values, Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear, Resetting the mixture adjustment, Gearbox adaptation, Adapting the throttle grip) |
| | | (S 1000, S 1000 R), (S 1000, S 1000 RR) (Resetting throttle valve adaptation values, Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear, Resetting the mixture adjustment, Gearbox adaptation, Adapting the throttle grip, Learning the RDC sensors) |
| | **Codings** | (S 1000, S 1000 R), (S 1000, S 1000 RR) (Set run-in rpm limitation, Cancel run-in rpm limitation) |
| | **Service resets** | (M 1000, M 1000 R), (M 1000, SM99), (R 1250, R 1250 R), (R 1250, R 1250 RS), (S 1000, S 1000 R), (S 1000, S 1000 RR) |

## Brixton

| | | |
|---|---|---|
| | **Trouble codes** | (BX, BX 1200) |
| | **Parameters** | (BX, BX 1200) |

## CFMOTO

| | | |
|---|---|---|
| | **Trouble codes** | (300, 300 CL-X), (300, 300 SR), (450, 450 SR), (700, 700 CL-X ADV), (800, 800 MT Explorer) |
| | **Parameters** | (300, 300 CL-X), (300, 300 SR), (450, 450 SR), (700, 700 CL-X ADV), (800, 800 MT Explorer) |

## Honda

| | | |
|---|---|---|
| | **Trouble codes** | (CB, CB 750 Hornet), (GL, GL 1800 GOLD WING) |
| | **Parameters** | (CB, CB 750 Hornet), (GL, GL 1800 GOLD WING) |

## Husqvarna

| | | |
|---|---|---|
| | **Trouble codes** | (901, Norden 901) |
| | **Parameters** | (901, Norden 901) |
| | **Actuators** | (901, Norden 901) |

# HGS Software-Update

**HELLA GUTMANN**

### Keeway

| | Trouble codes | (125, V-Cruise 125), (125, Versilia 125), (125, Zahara 125), (300, V 302C)

| | Parameters | (125, V-Cruise 125), (125, Versilia 125), (125, Zahara 125), (300, V 302C)

| | Basic settings | (300, V 302C) (Bleeding the ABS hydraulic unit)

### Kymco

| | Trouble codes | (Agility, Agility R16 Plus 350), (AK, AK 550i Premium), (Dink, Dink 125), (Dink, Dink R 125), (Downtown, Downtown 125), (DT, DT X 125i), (DT, DT X 350i), (QV, QV 3), (X-Town, X-Town 125), (X-Town, X-Town 125 City), (Xciting, Xciting S 400i)

| | Parameters | (Agility, Agility R16 Plus 350), (AK, AK 550i Premium), (Dink, Dink 125), (Dink, Dink R 125), (Downtown, Downtown 125), (DT, DT X 125i), (DT, DT X 350i), (QV, QV 3), (X-Town, X-Town 125), (X-Town, X-Town 125 City), (Xciting, Xciting S 400i)

| | Basic settings | (AK, AK 550i Premium), (DT, DT X 125i), (DT, DT X 350i), (Xciting, Xciting S 400i) (Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear)

(Downtown, Downtown 125) (Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear, Resetting learned values of idle speed stabilizer)

### MH

| | Trouble codes | (125, Bogga 125), (125, Bogga Cafe Racer 125), (125, Bogga Rocker 125), (125, Fasty 125), (125, Revenge 125), (125, Revenge Bravo Edition 125), (125, Vince 125)

| | Parameters | (125, Bogga 125), (125, Bogga Cafe Racer 125), (125, Bogga Rocker 125), (125, Fasty 125), (125, Revenge 125), (125, Revenge Bravo Edition 125), (125, Vince 125)

### Moto Guzzi

| | Trouble codes | (V100, V100)

### Royal Enfield

| | Trouble codes | (Classic, Classic 350), (Continental, Continental GT), (Himalayan, Himalayan), (Interceptor, Interceptor), (Meteor, Meteor 350), (Scram, Scram)

| | Parameters | (Classic, Classic 350), (Continental, Continental GT), (Himalayan, Himalayan), (Interceptor, Interceptor), (Meteor, Meteor 350), (Scram, Scram)

| | Actuators | (Classic, Classic 350), (Continental, Continental GT), (Himalayan, Himalayan), (Interceptor, Interceptor), (Meteor, Meteor 350), (Scram, Scram)

# HGS Software-Update

**HELLA GUTMANN**

## Sherco

| Trouble codes      (SH, 125 SH)

| Parameters         (SH, 125 SH)

## Stels

| Trouble codes      (ATV, 650G Guepard), (ATV, 650Y Leopard), (ATV, 800G Guepard), (ATV, 800H), (ATV, 800V Dominator), (ATV, 850G Guepard)

| Parameters         (ATV, 650G Guepard), (ATV, 650Y Leopard), (ATV, 800G Guepard), (ATV, 800H), (ATV, 800V Dominator), (ATV, 850G Guepard)

## Suzuki

| Trouble codes      (DL, DL-650), (GSX, GSX-1300 Hayabusa), (GSX-S, GSX-S1000 GT), (GSX-S, GSX-S950)

| Parameters         (DL, DL-650), (GSX, GSX-1300 Hayabusa), (GSX-S, GSX-S1000 GT), (GSX-S, GSX-S950)

| Actuators          (GSX-S, GSX-S1000 GT), (GSX-S, GSX-S950)

| Basic settings     (DL, DL-650), (GSX-S, GSX-S950) (Resetting throttle valve adaptation values, Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear, Adapting the throttle grip, Resetting fuel system adaptation values, Resetting learned values of idle speed stabilizer)

(GSX, GSX-1300 Hayabusa), (GSX-S, GSX-S1000 GT) (Bleeding the ABS hydraulic unit front, Bleeding the ABS hydraulic unit rear)

## SYM

| Trouble codes      (Fiddle, Fiddle III 50), (Mio, Mio 50), (NH, NH-T 125), (NH, NH-X 125), (Symphony, Symphony 50), (Symphony, Symphony ST 125), (Symphony, Symphony ST 50)

| Parameters         (Fiddle, Fiddle III 50), (Mio, Mio 50), (NH, NH-T 125), (NH, NH-X 125), (Symphony, Symphony 50), (Symphony, Symphony ST 125), (Symphony, Symphony ST 50)

| Actuators          (Symphony, Symphony ST 125)

## Triumph

| Trouble codes      (ab 2021, 01. Motor digital), (ab 2021, 02. ABS digital), (ab 2021, 03. Sicherheit digital), (ab 2021, 04. Sicherheit digital (Keyless Go)), (ab 2021, 05. Fahrwerk digital), (ab 2021, 05. Instrumente), (ab 2021, 06. Zentrale Fahrzeug Elektronik), (ab 2021, 07. Reifendruckkontrolle digital), (ab 2021, 08. Reifendruckkontrolle digital (Keyless Go))

| Parameters         (ab 2021, 01. Motor digital), (ab 2021, 02. ABS digital), (ab 2021, 05. Fahrwerk digital), (ab 2021, 05. Instrumente), (ab 2021, 06. Zentrale Fahrzeug Elektronik)

| | Actuators | (ab 2021, 05. Instrumente) |
|---|---|---|
| | Basic settings | (ab 2021, 02. ABS digital) (Bleeding the ABS hydraulic unit) |
| | | (ab 2021, 01. Motor digital) (Idle adaptation, Resetting throttle valve adaptation values, Learning the throttle valve, Reset learned values, Initializing the exhaust gas flap) |
| | | (ab 2021, 05. Instrumente) (Resetting adaptation values of quickshifter) |
| | Service resets | (ab 2021, 09. Servicerückstellung TFT), (ab 2021, 10. Servicerückstellung Analog) |

## Yamaha

| | Trouble codes | (MT, MT-03), (X-Max, X-Max 300) |
|---|---|---|
| | Parameters | (MT, MT-03), (X-Max, X-Max 300) |

E-Mobility

Lighting

ADAS

| Manufacturer | Model | Shortcut | from year | to year | ADAS system | Lighting system |
|---|---|---|---|---|---|---|
| Alfa Romeo | Mito | 955 | | | X new V71 | |
| Audi | A1 | GB | 2018 | 2020 | X | |
| Audi | A3 | 8V | 2012 | 2018 | X | X |
| Audi | A4 | 8 W | 2015 | 2018 | X | X |
| Audi | A5 | F5 | 2015 | 2018 | X | X |
| Audi | A6 | 4G | 2011 | 2018 | X | X |
| Audi | A7 | 4G | 2010 | 2018 | X | X |
| Audi | Q2 | GA | 2016 | | X | X |
| Audi | Q3 | F3 | 2018 | | X | X |
| Audi | Q5 | FY | 2016 | 2018 | X | X |
| Audi | RS Q3 | F3 | 2019 | | X | X |
| Audi | RS3 | 8V | 2014 | | X | X |
| Audi | RS4 | 8 W | 2017 | 2018 | X | X |
| Audi | RS5 | F5 | 2017 | 2018 | X | X |
| Audi | RS6 | 4G | 2014 | 2018 | X | X |
| Audi | S3 | 8V | 2012 | 2018 | X | X |
| Audi | S4 | 8 W | 2017 | 2018 | X | X |
| Audi | S5 | F5 | 2016 | 2018 | X | X |
| Audi | S6 | 4G | 2014 | 2018 | X | X |
| Audi | S7 | 4G | 2012 | 2018 | X | X |
| Audi | TT | 8J | 2014 | 2018 | X | X |
| Audi | TT | FJ | 2014 | 2018 | X | X |
| BMW | 1 Series | E81 | 2007 | 2009 | X | X |
| BMW | 1th Series | F20/F21 | 2011 | 2019 | X | X |
| BMW | 2 Series | F22/F23 | 2013 | 2019 | X | X |
| BMW | 2th Series | F45/F46 | 2014 | 2019 | X | X |
| BMW | 3 Series | F30/F31 | 2012 | 2019 | X | X |
| BMW | 3 Series | F34 | 2013 | 2016 | X | X |
| BMW | 4 Series | F32/F33/F36 | 2013 | 2018 | X | X |
| BMW | 4 Series | F82/F83 | 2014 | | X | X |
| BMW | 5th Series | F07 | 2009 | 2017 | X | X |
| BMW | 5 Series | F10/F11 | 2009 | 2017 | X | X |
| BMW | 5th Series | G30/G31 | 2016 | 2020 | X | X |
| BMW | 6 Series | F06 | 2011 | 2017 | X | X |
| BMW | 6 Series | F12/F13 | 2011 | | X | X |
| BMW | 6 Series | G32 | 2017 | 2020 | X | |
| BMW | 7 Series | G11 | 2015 | 2019 | X | |
| BMW | X1 | F48 | 2015 | 2017 | X | X |
| BMW | X2 | F39 | 2017 | 2019 | X | X |
| BMW | X3 | G01 | 2017 | 2020 | X | X |
| BMW | X4 | G02 | 2017 | 2020 | X | X |
| Citroën | Berlingo-IV | E | 2018 | 2019 | X | X |
| Citroën | C1 | P | 2014 | 2018 | X new V71 | |
| Citroën | C3 | SX | 2014 | 2018 | X new V71 | X new V71 |
| Citroën | C3 | SX/SY | 2016 | | X new V71 | X new V71 |
| Citroën | C3 Aircross | | 2017 | 2021 | X new V71 | X new V71 |
| Citroën | C4 | B | 2020 | | X new V71 | X new V71 |
| Citroën | C4 Cactus-I | 0 | 2014 | 2017 | X new V71 | X new V71 |
| Citroën | C4 Cactus-II | 0 | 2018 | | X new V71 | X new V71 |
| Citroën | C4 Picasso | U | 2012 | 2015 | X | X |
| Citroën | C4 Picasso | 3 | 2008 | 2013 | X | X |
| Citroën | C4 SpaceTourer | 3 | 2018 | | X | X |
| Citroën | C5 Aircross | A | 2018 | | X | X |
| Citroën | Jumper-IV | X | 2017 | | X new V71 | X new V71 |
| Citroën | Jumpy-IV | V | 2015 | | X | X |
| Citroën | SpaceTourer | V | 2016 | 2018 | X | X |
| Citroën | SpaceTourer | | 2020 | | X | X |
| Cupra | Ateca | KH | 2021 | | X | X |
| Dacia | Dokker | | 2010 | 2018 | X new V71 | |
| Dacia | Duster-I | | 2005 | 2015 | X new V71 | |
| Dacia | Duster-II | | 2013 | 2017 | X new V71 | |
| Dacia | Duster-III | | 2017 | 2019 | X new V71 | |
| Dacia | Lodgy | | 2012 | | X new V71 | |
| Dacia | Logan-I | | 2008 | 2012 | X new V71 | |
| Dacia | Logan-II | | 2012 | | X new V71 | |
| Dacia | Sandero-II | | 2012 | | X new V71 | |
| DS Automobiles | DS3 Crossback | U | 2018 | | X new V71 | X new V71 |
| DS Automobiles | DS7 | J | 2018 | | X | X |
| Fiat | 500 L | 330 | 2013 | 2016 | X new V71 | |
| Fiat | 500 X | 334 | 2014 | 2017 | X new V71 | X new V71 |
| Fiat | Aegea | 356 | 2016 | 2016 | X new V71 | X new V71 |
| Fiat | Doblo | 263 | 2016 | | X new V71 | |
| Fiat | Panda | 319 | 2011 | 2017 | X new V71 | |
| Fiat | Tipo | 356 | 2015 | 2016 | X new V71 | X new V71 |
| Ford | C-Max 03 | DXA | 2010 | 2015 | X | X |
| Ford | C-Max 04 | DXA | 2012 | 2018 | X | X |
| Ford | Edge | TK | 2016 | | | X |
| Ford | Fiesta 07 | JA8 | 2015 | 2015 | X | X |
| Ford | Fiesta 08 | JGH | 2018 | 2019 | X | X |
| Ford | Fiesta 08 | JHH | 2019 | | X | X |
| Ford | Fiesta 08 | JJH | 2017 | 2018 | X | X |
| Ford | Focus 03 | DYB | 2012 | | X | X |
| Ford | Focus 04 | DYB | 2014 | 2014 | X | X |
| Ford | Focus 05 | DYB | 2012 | 2015 | X | X |
| Ford | Focus 06 | DYB/HM/HN/HP | 2018 | 2019 | X | X |
| Ford | Focus 07 | DEH | 2020 | | X | X |
| Ford | Galaxy 04 | W A6 | 2015 | 2018 | X | X |
| Ford | Kuga 01 | DM2 | 2008 | 2012 | X | X |
| Ford | Kuga 02 | DM2 | 2012 | 2019 | X | X |
| Ford | Kuga 03 | DFK | 2019 | | X | X |
| Ford | Kuga 03 | DM2 | 2018 | | X | X |
| Ford | Mondeo 05 | BA7/-BIT/-CNG | 2014 | 2018 | X | X |
| Ford | Puma 02 mod. 2020 | J2K | 2020 | | X new V71 | X |
| Ford | S-Max 02 | W A6 | 2015 | 2018 | X | X |
| Ford | Tourneo Connect 03 | PJ2/PJU | 2013 | 2018 | X | |
| Ford | Transit 09 Mod. 2006 | 411/FAC/FCC | 2011 | 2015 | X new V71 | |
| Ford | Transit 10 Mod. 2013 | 81BE/FAC/FCC/FCD/FDD | 2015 | 2019 | X new V71 | |
| Ford | Transit 11 Mod. 2019 | FAC/FCC | 2019 | | X new V71 | |
| Honda | Accord | CU | 2007 | | X | |
| Honda | Accord | CW | 2008 | | X | |
| Honda | Civic | FC | 2016 | | X new V71 | X new V71 |
| Honda | Civic | FK | 2011 | 2017 | X new V71 | X new V71 |
| Honda | CR-V | RE | 2012 | 2018 | X new V71 | X new V71 |
| Honda | CR-V | RT/RW | 2018 | | X new V71 | X new V71 |
| Honda | HR-V | RU | 2015 | | X new V71 | X new V71 |
| Honda | Jazz | GK | 2015 | | X new V71 | X new V71 |
| Hyundai | Grand Santa Fe | NC | 2015 | 2018 | X new V71 | X new V71 |
| Hyundai | i10 | IA | 2013 | 2018 | X | |
| Hyundai | i10 | AC3 | 2020 | | X | X new V71 |
| Hyundai | i20 | GB | 2014 | | X new V71 | X new V71 |
| Hyundai | i30 / i30cw | GD | 2011 | 2017 | X | X new V71 |
| Hyundai | i30 / i30cw | PD | 2017 | | X new V71 | X new V71 |
| Hyundai | i40 / i40cw | VF | 2011 | 2019 | X new V71 | X new V71 |
| Hyundai | Ioniq | AE / EV/ HEV | 2016 | | X new V71 | X new V71 |
| Hyundai | Kona | OS | 20117 | | X new V71 | X new V71 |
| Hyundai | Santa Fe | CM | 2009 | | X new V71 | X new V71 |
| Hyundai | Santa Fe | DM | 2012 | | X new V71 | X new V71 |
| Hyundai | Santa Fe | TM | 2018 | | X new V71 | X new V71 |
| Hyundai | Tucson | TL | 2015 | | X new V71 | X new V71 |
| Jeep | Renegade | BU | 2015 | 2018 | X new V71 | X new V71 |
| Jeep | Renegade | BV | 2019 | 2021 | X new V71 | X new V71 |

| Manufacturer | Model | Shortcut | from year | to year | ADAS system | Lighting system |
|---|---|---|---|---|---|---|
| Kia | Carens | RP | 2012 | 2019 | X | X new V71 |
| Kia | Cee'd / Pro Cee'd | ED | 2008 | 2011 | X | X new V71 |
| Kia | Cee'd / Pro Cee'd | JD | 2012 | 2018 | X | X new V71 |
| Kia | Cee'd / Pro Cee'd | CD | 2018 | 2022 | X new V71 | X new V71 |
| Kia | Niro | DE HEV | 2016 | | X new V71 | X new V71 |
| Kia | Optima | JF | 2015 | | X new V71 | X new V71 |
| Kia | Optima | TF | 2010 | 2015 | X new V71 | X new V71 |
| Kia | Picanto | YES | 2016 | | X | |
| Kia | Rio | YB | 2016 | | | |
| Kia | Sorento | UM | 2015 | | | |
| Kia | Sorento | XM | 2009 | 2015 | X new V71 | X new V71 |
| Kia | Soul | PS | 2013 | 2019 | X | |
| Kia | Soul | PS EV | 2014 | | X | |
| Kia | Sportage | QL | 2015 | | X new V71 | X new V71 |
| Kia | Stonic | YB | 2017 | 2018 | X new V71 | X new V71 |
| Lexus | CT | ZWA10 | 2010 | 2017 | X | |
| Lexus | NX | AGZ10L / 15L | 2014 | 2019 | X | |
| Lexus | NX | AYZ10L / L15 | 2014 | 2017 | X | |
| Mazda | CX-3 | DK | 2015 | 2018 | X new V71 | X new V71 |
| Mazda | CX-5 | GH,KE | 2011 | 2014 | X new V71 | X new V71 |
| Mazda | CX-5 | KF | 2017 | | X new V71 | X new V71 |
| Mazda | Mazda 2 | DJ | 2014 | | X new V71 | X new V71 |
| Mazda | Mazda 2 | DJ1 | 2019 | | X new V71 | X new V71 |
| Mazda | Mazda 3 | BM,BN | 2013 | 2016 | X new V71 | X new V71 |
| Mazda | Mazda 3 | BN | 2016 | 2018 | X new V71 | X new V71 |
| Mercedes | A-Class | 176 | 2012 | 2018 | X | X |
| Mercedes | A-Class | 177 | 2018 | | X | X |
| Mercedes | B-Class | 242/246 | 2011 | 2018 | X | X |
| Mercedes | B-Class | 247 | 2018 | | X | X |
| Mercedes | C-Class | 205 | 2014 | | X | X |
| Mercedes | CLA-Class | 117 | 2014 | 2019 | X | X |
| Mercedes | CLA-Class | 118 | 2019 | | X | X |
| Mercedes | E-Class | 213 | 2015 | 2020 | X | X |
| Mercedes | E-Class | 238 | 2016 | | X | X |
| Mercedes | GLA-Class | 156 | 2013 | 2019 | X | X |
| Mercedes | GLA-Class | 247 | 2020 | | X | X |
| Mercedes | GLB-Class | 247 | 2019 | | X | X |
| Mercedes | GLC-Class | 253 | 2015 | | X | X |
| Nissan | Juke | F15 | 2010 | 2019 | X | X |
| Nissan | Micra | K14 | 2016 | | X | X |
| Nissan | Navara | D23 | 2015 | | X | X |
| Nissan | Pulsar | C13 | 2014 | | X | X |
| Nissan | Qashqai | J11 | 2013 | 2018 | X | X |
| Nissan | X-Trail | T32 | 2014 | 2018 | X | X |
| Opel/Vauxhall | Adam | M13 | 2012 | 2019 | X new V71 | |
| Opel/Vauxhall | Astra-J | P-J/SW | 2011 | 2015 | X | X |
| Opel/Vauxhall | Astra-J | P10 | 2009 | 2018 | X | X |
| Opel/Vauxhall | Astra-K | B-16 | 2015 | 2017 | X | X |
| Opel/Vauxhall | Astra-K | B-K | 2018 | 2019 | X | X |
| Opel/Vauxhall | Combo-E | X19 | 2018 | | X | X |
| Opel/Vauxhall | Corsa-D | S07 | 2010 | 2014 | X new V71 | X new V71 |
| Opel/Vauxhall | Corsa-E | X15 | 2014 | 2020 | X new V71 | X new V71 |
| Opel/Vauxhall | Corsa-F | X20 | 2019 | | X new V71 | X new V71 |
| Opel/Vauxhall | Crossland X | P17 | 2017 | 2020 | X new V71 | X new V71 |
| Opel/Vauxhall | Grandland X | A18 | 2017 | 2019 | X | X |
| Opel/Vauxhall | Karl/Viva | C16 | 2015 | 2019 | X new V71 | |
| Opel/Vauxhall | Meriva-B | S-D | 2010 | 2017 | X new V71 | |
| Opel/Vauxhall | Mokka | J13 | 2012 | 2019 | X new V71 | X new V71 |
| Opel/Vauxhall | Vivaro-C | K0 | 2019 | | X | X |
| Opel/Vauxhall | Zafira-C | P12 | 2011 | 2013 | X | X |
| Opel/Vauxhall | Zafira Life | K0 | 2019 | | X | X |
| Peugeot | 108 | P | 2014 | | X new V71 | |
| Peugeot | 2008 | C | 2017 | | X new V71 | |
| Peugeot | 2008 | CU | 2013 | 2018 | X new V71 | |
| Peugeot | 2008 | U | 2019 | | X new V71 | X new V71 |
| Peugeot | 208 | C | 2010 | 2019 | X new V71 | |
| Peugeot | 208 | U | 2019 | | X new V71 | X new V71 |
| Peugeot | 3008 | 0U | 2014 | 2016 | X new V71 | X new V71 |
| Peugeot | 3008 | M | 2016 | 2018 | X | X |
| Peugeot | 308 | 4 | 2013 | 2017 | X | X |
| Peugeot | 308 | L | 2013 | 2015 | X | X |
| Peugeot | 308 | | 2017 | | | |
| Peugeot | 5008 | M | 2016 | 2018 | X | X |
| Peugeot | 5008 | 0A | 2018 | | X | X |
| Peugeot | 508 | F | 2018 | | X | X |
| Peugeot | Expert-IV | V | 2015 | 2019 | X | X |
| Peugeot | Partner-IV | E | 2018 | | X | X |
| Peugeot | Rifter | E | 2018 | | X | X |
| Peugeot | Traveller | V | 2015 | 2018 | X | X |
| Renault | Captur-II | RJB | 2019 | | X new V71 | X new V71 |
| Renault | Clio-V | B7AD/B7AG/B7MF/B7MT | 2019 | | X new V71 | X new V71 |
| | | | | | X new V71 | X new V71 |
| Renault | Espace-V | JRA4/JRA5/JRME | 2015 | 2018 | X | |
| Renault | Espace-V | JRAM/JRME | 2018 | | X | |
| Renault | Kadjar | HLA3/4 HLMR | 2015 | 2018 | X | |
| Renault | Kadjar | HLA6 | 2018 | | X | |
| Renault | Kadjar | HLA7 | 2018 | | X | |
| Renault | Megane-IV | K9 / B9 | 2015 | 2018 | X | |
| Renault | Megane-IV | K9 / B9 | 2018 | | X | |
| Renault | Scenic-IV | J9 / JZ | 2016 | 2018 | X | X |
| Renault | Scenic-IV | J9- NC/A7/A8,R9-A7/A8 | 2018 | | X | X |
| Renault | Talisman | K2/L2/LP | 2015 | 2018 | X | |
| Renault | Talisman | KPAL/KPAM | 2018 | | X | |
| Renault | Zoe | BFMA | 2012 | 2017 | X new V71 | |
| Seat | Arona | KJ | 2017 | 2020 | X | |
| Seat | Ateca | KH | 2016 | | X | X |
| Seat | Ibiza | KJ | 2017 | 2020 | X | |
| Seat | Leon | 5F | 2012 | 2018 | X | X |
| Seat | Mii | KF | 2011 | 2020 | X | |
| Seat | Mii | CD | 2019 | | X | |
| Seat | Tarraco | KN | 2018 | 2020 | X | X |
| Skoda | Citigo | NF | 2012 | 2020 | X | |
| Skoda | Citigo | NE | 2020 | | X | |
| Skoda | Fabia | NJ | 2014 | 2020 | X | |
| Skoda | Kamiq | NW | 2019 | | X | |
| Skoda | Karoq | NU | 2017 | | X | X |
| Skoda | Kodiaq | NS | 2016 | | X | X |
| Skoda | Octavia | 5E | 2012 | 2015 | X | X |
| Skoda | Scala | NW | 2019 | | X | |
| Skoda | Superb | 3V | 2015 | 2018 | X | X |
| Suzuki | Baleno | EW | 2015 | | X | |
| Suzuki | Ignis | MF | 2016 | | X | |
| Suzuki | Jimny | GJ | 2018 | | X new V71 | X new V71 |
| Suzuki | Swift | AZ | 2017 | | X new V71 | X new V71 |
| Suzuki | SX4 | JY | 2013 | 2016 | X | |
| Suzuki | Vitara | LY | 2015 | | X new V71 | |
| Toyota | Auris | ADE/NDE/NRE/WWE/ZRE | 2012 | 2019 | X new V71 | X new V71 |
| Toyota | Avensis | ADT/ZRT | 2006 | 2015 | X new V71 | X new V71 |
| Toyota | Avensis | WWT | 2015 | 2018 | X new V71 | X new V71 |
| Toyota | Aygo | KGB40 | 2014 | 2020 | X new V71 | X new V71 |

| Manufacturer | Model | Shortcut | from year | to year | ADAS system | Lighting system |
|---|---|---|---|---|---|---|
| Toyota | C-HR | MAXH10 | 2019 | | X new V71 | X new V71 |
| Toyota | C-HR | NGX10L/50L | 2016 | 2020 | X new V71 | X new V71 |
| Toyota | C-HR | ZYX10L | 2016 | | X new V71 | X new V71 |
| Toyota | Corolla | MZEH/NRE/ZRE/ZW E | 2018 | | X new V71 | X new V71 |
| Toyota | Hilux | GUN123/125/126/135 | 2015 | | X new V71 | X new V71 |
| Toyota | Prius | ZVW 30/35 | 2009 | 2016 | X | |
| Toyota | Proace | MDZ/MPY | 2016 | 2019 | X | X |
| Toyota | Proace | BKY/BPZ | 2019 | | X | X |
| Toyota | Proace | E | 2021 | | X | X |
| Toyota | RAV 4 | ALA | 2012 | 2018 | X | |
| Toyota | RAV 4 | AVA | 2015 | 2018 | X | |
| Toyota | RAV 4 | WWA | 2015 | 2018 | X | |
| Toyota | RAV 4 | ZSA | 2012 | 2018 | X | |
| Toyota | Verso | AUR20/21/W AR/ZGR20/21 | 2008 | 2018 | X new V71 | |
| Toyota | Yaris | GXPA/MXP/KSP | 2018 | | X new V71 | X new V71 |
| Toyota | Yaris | KSP/NLP | 2011 | 2017 | X new V71 | X new V71 |
| Toyota | Yaris | NSP | 2017 | | X new V71 | X new V71 |
| Volkswagen | Arteon | 3H | 2017 | | X | X |
| Volkswagen | Golf 7 | 5G/BA/AUV | 2012 | 2020 | X | X |
| Volkswagen | Golf 7 | AM Sportsvan | 2014 | | X | X |
| Volkswagen | Jetta | 16 | 2015 | | X | X |
| Volkswagen | Passat | 3G | 2015 | 2018 | X | X |
| Volkswagen | Passat | CB | 2019 | | X | X |
| Volkswagen | Polo | 6C | 2014 | 2017 | X | X |
| Volkswagen | Polo | AW | 2021 | | X | |
| Volkswagen | Polo | AE | 2017 | 2021 | X | |
| Volkswagen | T-Cross | C1 | 2019 | | X | |
| Volkswagen | T-Roc | A1/AC | 2017 | 2022 | X | X |
| Volkswagen | T-Roc | D1 | 2022 | | X | X |
| Volkswagen | Tiguan | AD/BW | 2016 | 2020 | X | X |
| Volkswagen | Tiguan | 5N | 2019 | | X | X |
| Volkswagen | Tiguan | BJ | 2021 | | X | X |
| Volkswagen | Touran | 5T | 2015 | 2019 | X | X |
| Volkswagen | up! | BL | 2011 | 2020 | X | |
| Volvo | S60-II | FS | 2010 | 2018 | X | |
| Volvo | S60-III | Z/ZS | 2018 | | X new V71 | |
| Volvo | S80-II | A/A1/AR/AS | 2006 | 2016 | X new V71 | |
| Volvo | S90-II | FS/PS | 2016 | | X extended V71 | |
| Volvo | V40-II | MV/MZ | 2012 | 2019 | X new V71 | |
| Volvo | V60-I | F/FW/FZ | 2010 | 2016 | X | |
| Volvo | V60-I | GW/GWAA | 2011 | | X | |
| Volvo | V60-II | ZW/ZZ | 2018 | | X new V71 | |
| Volvo | V70-III | B/B1/BW | 2007 | 2016 | X new V71 | |
| Volvo | V90-II | P/PW/PZ | 2016 | | X new V71 | |
| Volvo | V90-II | ZW | 2020 | | X new V71 | |
| Volvo | XC40 | XZ | 2017 | | X new V71 | |
| Volvo | XC60-I | DZ/D4 | 2007 | 2009 | X | |
| Volvo | XC60-II | UZ | 2017 | | X | |
| Volvo | XC70-III | B | 2007 | 2009 | X new V71 | |
| Volvo | XC70-III | B5/BZ | 2006 | 2016 | X new V71 | |
| Volvo | XC90-II | LC,LF | 2015 | 2020 | X new V71 | |

**Coverage list V71**

08.23
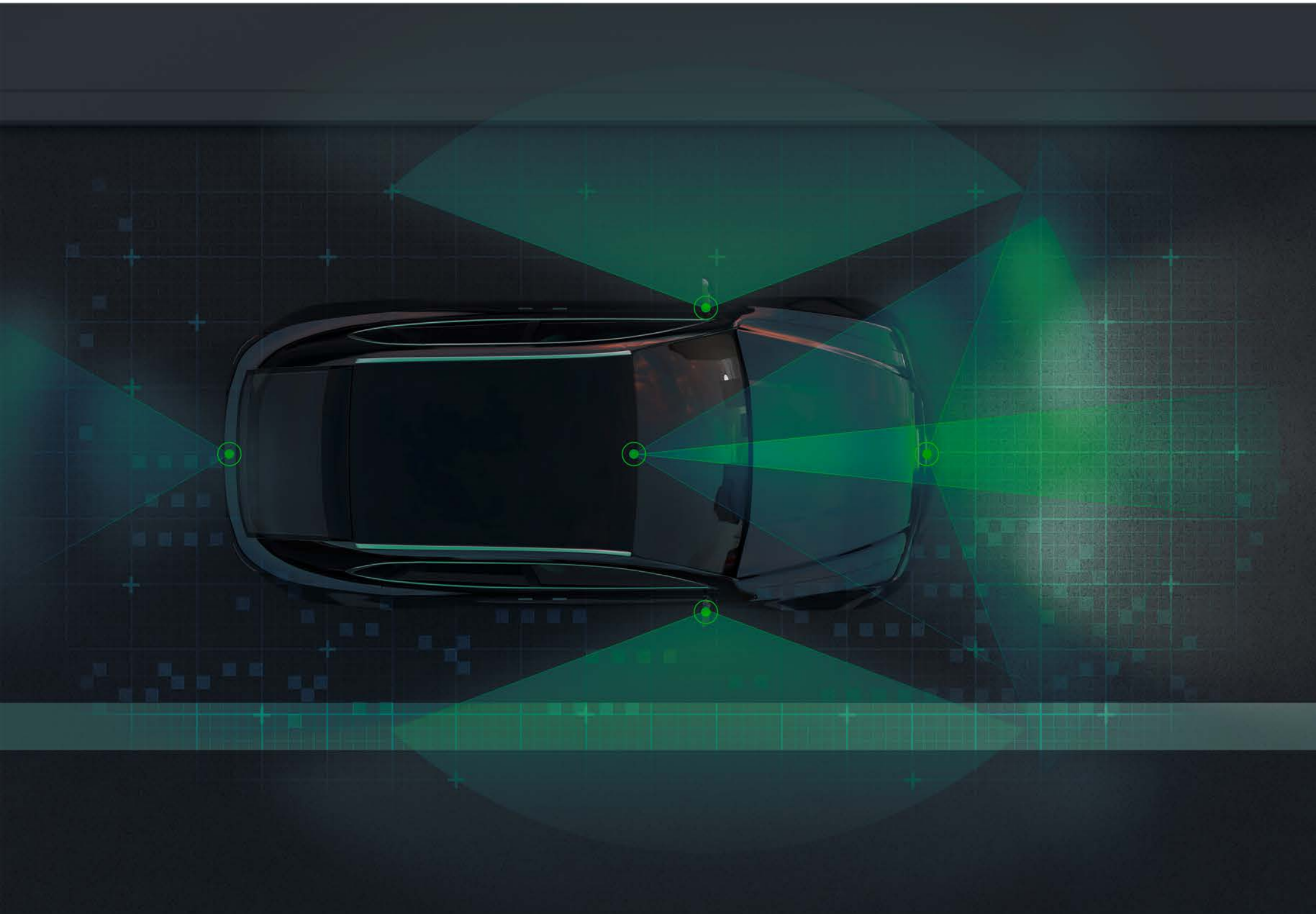
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# 1 Vehicle Coverage Front Camera

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 after windshield replacement

#2 in case of trouble code report

#3 after camera ECU

#4 after camera

#5 after level sensor replacement

#6 after chassis modifications / adjustment

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment CSC-Tool | Targets |
|---|---|---|---|---|---|---|---|---|---|
| | Alfa Romeo | Giulia | 2016 - | #1, #2, #3, #4 | static | 53 | --- | Yes | CSC 1-16 |
| | Alfa Romeo | Stelvio | 2017 - | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-16 |
| | Alfa Romeo | Tonale | 2022 - | #1, #2, #3, #4 | static | 70 | --- | Yes | CSC 1-05 |
| | Audi | A1 (GB) | 2018 - | #1, #2, #3, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Audi | A3 (8V) | 2012 - 2020 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A3 (8Y) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Audi | A4 (8K) | 2008 - 2015 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A4 (8W) | 2015 - | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Audi | A5 (8T/8F) | 2007 - 2016 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A5 (F5) | 2016 - | #1, #2, #3, #5, #6 | static | 51 | --- | Yes | CSC 1-01 |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Audi | A6 (4F) | 2004 - 2011 | #1, #2, #3, #5, #6 | static | 48 | --- | Yes | CSC 1-01 |
| | Audi | A6 (4G) | 2011 - 2018 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A7 (4G) | 2010 - 2018 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Audi | A8 (4E) | 2005 - 2010 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Audi | A8 (4H) | 2010 - 2017 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #5, #6 | static | 58 | --- | Yes | CSC 1-01 |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #5, #6 | static | 63 | --- | Yes | CSC 1-01 |
| | Audi | Q2 (GA) | 2016 - | #1, #2, #3, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Audi | Q3 (8U) | 2011 - 2018 | #1, #2, #3, #5, #6 | static | 48 | --- | Yes | CSC 1-01 |
| | Audi | Q3 (F3) | 2018 - | #1, #2, #3, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Audi | Q4 e-tron (FZ) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 63 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Audi | Q5 (8R) | 2008 - 2016 | #1, #2, #3, #5, #6 | static | 47 | --- | Yes | CSC 1-01 |
| | Audi | Q5 (FY) | 2017 - | #1, #2, #3, #5, #6 | static | 52 | --- | Yes | CSC 1-01 |
| | Audi | Q7 (4L) | 2005 - 2015 | #1, #2, #3, #5, #6 | static | 46 | --- | Yes | CSC 1-01 |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #5, #6 | static | 50 | --- | Yes | CSC 1-01 |
| | Audi | Q8 (4M) | 2018 - | #1, #2, #3, #5, #6 | static | 56 | --- | Yes | CSC 1-01 |
| new in V71 | Audi | Q8 e-tron (GE) | 2023 - | #1, #2, #3, #5, #6 | static | 71 | --- | Yes | CSC 1-01 |
| | Audi | TT (FV) | 2014 - | #1, #2, #3, #5, #6 | static | 50 | --- | Yes | CSC 1-01 |
| | BMW | 1 Series (F40) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No |
| | BMW | 1 Series/2 Series (F20/F21/F22) | 2011 - 2019 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 2 Series (F45/F46) | 2014 - 2021 | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No |
| | BMW | 2 Series (U06) | 2021- | #1, #2, #3, #4,#5, #6 | dynamic | 66 | --- | No | No |
| | BMW | 2 Series Gran Coupé (F44) | 2020- | #1, #2, #3, #4, #5, #6 | dynamic | 60 | --- | No | No |
| | BMW | 3 Series (F30/F31) | 2012 - | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 3 Series (G20/G21/G80) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | --- | No | No |
| | BMW | 3 Series GT (F34) | 2013 - | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 4 Series (F32/F33/F36) | 2013 - 2020 | #1, #2, #3, #4, #5, #6 | dynamic | 47 | --- | No | No |
| | BMW | 4 Series (G22) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic | 60 | --- | No | No |
| | BMW | 4 Series (G23/G26) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic | 63 | --- | No | No |
| | BMW | 5 Series (E60/E61) | 2007 - 2010 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 5 Series (F10/F11) | 2010 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 5 Series (F90) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 58 | --- | No | No |
| | BMW | 5 Series (G30/G31) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 52 | --- | No | No |
| | BMW | 5 Series GT (F07) | 2009 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 6 Series (E63/E64) | 2004 - 2010 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 6 Series (F12/F13) | 2011 - | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 6 Series Gran Coupé (F06) | 2012 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 6 Series GT (G32) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 53 | --- | No | No |
| | BMW | 7 Series (F01/F02) | 2008 - 2015 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | 7 Series (G11/G12) | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic | 50 | --- | No | No |
| | BMW | 8 Series (F92) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 58 | --- | No | No |
| | BMW | 8 Series (G14/G15/G16) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 56 | --- | No | No |
| | BMW | i3 (I01) | 2013 - | #1, #2, #3, #4, #5, #6 | dynamic | 47 | --- | No | No |
| | BMW | i8 (I12) | 2014 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | --- | No | No |
| | BMW | i8 Roadster (I15) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | --- | No | No |
| | BMW | iX (I20) | 2021- | #1, #2, #3, #4,#5, #6 | dynamic | 66 | --- | No | No |
| | BMW | iX3 G08 | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic | 63 | --- | No | No |
| | BMW | X1 (F48) | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic | 50 | --- | No | No |
| | BMW | X2 (F39) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 53 | --- | No | No |
| | BMW | X3 (F25) | 2010 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | X3 (G01) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 53 | --- | No | No |
| | BMW | X4 (F26) | 2014 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No |
| | BMW | X4 (G02) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No |
| | BMW | X5 (E70) | 2010 - 2013 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | X5 (F15) | 2013 - | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No |
| | BMW | X5 (G05) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 56 | --- | No | No |
| | BMW | X6 (E71/E72) | 2008 - 2014 | #1, #2, #3, #4, #5, #6 | dynamic | 44 | --- | No | No |
| | BMW | X6 (F16/F86) | 2014 - 2019 | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No |
| | BMW | X6 (G06) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 58 | --- | No | No |
| | BMW | X7 (G07) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 56 | --- | No | No |
| | BMW | Z4 (G29) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 56 | --- | No | No |
| | Chevrolet | Orlando | 2010 - 2015 | #1, #2, #3, #4 | dynamic | 50 | --- | No | No |
| | Citroën | Berlingo IV | 2018 - | #1, #4 | dynamic | 55 | --- | No | No |
| | Citroën | C1 | 2014 - | #1, #4, #6 | static | 50 | --- | Yes | CSC 1-11 |
| | Citroën | C3 | 2016 - | #1, #4 | dynamic | 52 | --- | No | No |
| | Citroën | C3 Aircross | 2017 - | #1, #4 | dynamic | 53 | --- | No | No |
| | Citroën | C4 Cactus II | 2018 - | #1, #4 | dynamic | 55 | --- | No | No |
| | Citroën | C4 III | 2020 - | #1, #2, #3, #4 | dynamic & static | 62 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Citroën | C4 Picasso | 2013 - | #1, #4 | dynamic | 48 | --- | No | No |
| | Citroën | C5 Aircross | 2018 - | #1, #4 | dynamic | 56 | --- | No | No |
| | Citroën | C5X | 2021- | #1, #2, #3, #4 | static & dynamic | 68 | --- | Yes | CSC 1-05 |
| | Citroën | DS5 | 2012 - | #1, #4 | dynamic | 48 | --- | No | No |
| | Citroën | Jumper | 2014 - | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-05 |
| | Citroën | Jumpy IV | 2016 - | #1, #4 | dynamic | 51 | --- | No | No |
| | Citroën | SpaceTourer | 2016 - | #1, #4 | dynamic | 51 | --- | No | No |
| | Cupra | Born (K1) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Cupra | Formentor (KM) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 62 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Dodge | Charger | 2015 - | #1, #2, #3, #4 | dynamic | 53 | --- | No | No |
| | DS Automobiles | DS3 Crossback | 2018 - | #1, #4 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | CSC 1-05 |
| | DS Automobiles | DS3 Crossback e-Tense | 2021- | #1, #4 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | CSC 1-05 |
| | DS Automobiles | DS7 | 2018 - | #1, #4 | dynamic | 55 | --- | No | No |
| | Fiat | 500 X | 2015 - | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-05 |
| | Fiat | 500e (332) | 2020- | #1, #2, #3, #4 | static | 63 | --- | Yes | CSC 1-05 |
| | Fiat | Ducato | 2022 - | #1, #2, #3, #4 | static | 70 | --- | Yes | CSC 1-05 |
| | Fiat | Ducato | 2014 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Fiat | Fullback | 2016 - | #1, #2, #3, #4 | dynamic | 53 | --- | No | No |
| | Fiat | Tipo | 2020- | #1, #2, #3, #4 | static | 68 | --- | Yes | CSC 1-05 |
| | Ford | C-Max | 2010 - | #1, #2, #4 | dynamic | 46 | --- | No | No |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Targets |
| | Ford | Ecosport | 2017- | #1, #2, #4 | dynamic | 63 | --- | No | No |
| | Ford | Edge II | 2016 - | #1, #2, #4 | dynamic | 51 | --- | No | No |
| | Ford | Fiesta | 2017 - | #1, #2, #4 | dynamic | 53 | --- | No | No |
| | Ford | Focus | 2010 - 2017 | #1, #2, #4 | dynamic | 46 | --- | No | No |
| | Ford | Focus | 2018 - | #1, #2, #4 | dynamic | 55 | --- | No | No |
| | Ford | Galaxy | 2010 - 2015 | #1, #2, #4 | dynamic | 46 | --- | No | No |
| | Ford | Galaxy IV | 2015 - | #1, #2, #4 | dynamic | 50 | --- | No | No |
| | Ford | Kuga II | 2013 - 2020 | #1, #2, #4 | dynamic | 46 | --- | No | No |
| | Ford | Kuga III | 2020 - | #1, #2, #4 | dynamic | 60 | --- | No | No |
| | Ford | Mondeo | 2014 - | #1, #2, #4 | dynamic | 48 | --- | No | No |
| | Ford | Mondeo | 2010 - 2014 | #1, #2, #4 | dynamic | 46 | --- | No | No |
| | Ford | Mustang | 2017 - | #1, #2, #4 | dynamic | 55 | --- | No | No |
| | Ford | Puma II | 2019 - | #1, #2, #4 | dynamic | 60 | --- | No | No |
| | Ford | Ranger | 2016 - | #1, #2, #4 | dynamic | 51 | --- | No | No |
| | Ford | S-Max | 2010 - 2015 | #1, #2, #4 | dynamic | 46 | --- | No | No |
| | Ford | S-Max II | 2015 - | #1, #2, #4 | dynamic | 50 | --- | No | No |
| | Ford | Tourneo Connect | 2013 - | (#1), #2, #4 | dynamic | 51 | --- | No | No |
| | Ford | Transit | 2014 - | #2, #4 | dynamic | 47 | --- | No | No |
| | Ford | Transit Custom | 2012 - | #2, #4 | dynamic | 46 | --- | No | No |
| | Honda | Accord (LKAS) | 2008 - 2015 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | CSC 1-06 |
| | Honda | Civic (LDW) | 2014 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic & static | 48(dynamic) / 49(static) | dynamic or static calibration possible | yes/no | CSC 1-09 |
| | Honda | Civic (LKAS) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | CSC 1-09 |
| | Honda | CR-V (LDW) | 2012 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic & static | 48(dynamic) / 49(static) | dynamic or static calibration possible | yes/no | CSC 1-09 |
| | Honda | CR-V (LKAS) | 2012 - 2015 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | CSC 1-06 |
| | Honda | CR-V (LKAS) | 2016 - 2018 | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | CSC 1-15 |
| | Honda | CR-V (LKAS) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | CSC 1-09 |
| | Honda | HR-V (LDW) | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 49 | dynamic or static calibration possible | yes/no | CSC 1-09 |
| | Honda | Jazz (LDW) | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 50 | dynamic or static calibration possible | yes/no | CSC 1-09 |
| | Hyundai | Genesis | 2014 - | #1, #2, #3, #4 | dynamic & static | 49 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Hyundai | Grand Santa Fe | 2013 - 2015 | #1, #2, #3, #4 | static | 52 | requires Front Camera Calibration Aid (8PZ 015 269-921) | No | Yes |
| | Hyundai | Grand Santa Fe | 2016 - | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-05 |
| | Hyundai | H350 | 2015 - | #1, #2, #3, #4 | static | 55 | --- | Yes | CSC 1-20 |
| | Hyundai | i10 (AC3) | 2020 - | #1, #2, #3, #4 | static | 59 | --- | Yes | CSC 1-05 |
| | Hyundai | i10 (IA) | 2017 - 2020 | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-05 |
| | Hyundai | i20 | 2015 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Hyundai | i30 (GD) | 2011 - 2017 | #1, #2, #3, #4 | static | 57 | --- | Yes | CSC 1-05 |
| | Hyundai | i30 (PD) | 2017 - | #1, #2, #3, #4 | static | 52 | --- | Yes | CSC 1-05 |
| | Hyundai | i40 | 2013 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Hyundai | Ioniq | 2016 - | #1, #2, #3, #4 | static | 52 | --- | Yes | CSC 1-05 |
| | Hyundai | Kona | 2018 - | #1, #2, #3, #4 | static | 55 | --- | Yes | CSC 1-05 |
| | Hyundai | Santa Fe | 2012 - 2015 | #1, #2, #3, #4 | static | 52 | requires Front Camera Calibration Aid (8PZ 015 269-921) | No | Yes |
| | Hyundai | Santa Fe | 2016 - 2018 | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-05 |
| | Hyundai | Tucson | 2015 - | #1, #2, #3, #4 | dynamic & static | 49 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Jaguar | E-Pace | 2017 - | #1, #2, #3, #4 | dynamic | 55 | --- | No | No |
| | Jaguar | F-PACE | 2016 - | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Jaguar | XE | 2015 - | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Jaguar | XF | 2016 - | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Jeep | Cherokee | 2014 - | #1, #2, #3, #4 | dynamic | 49 | --- | No | No |
| | Jeep | Compass (MP) | 2017- | #1, #2, #3, #4 | dynamic | 63 | --- | No | No |
| | Jeep | Grand Cherokee | 2013 - | #1, #2, #3, #4 | dynamic | 49 | --- | No | No |
| | Jeep | Renegade | 2014 - | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-05 |
| | Kia | Carens (RP) | 2013 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Kia | Ceed (CD) | 2018 - | #1, #2, #3, #4 | static | 66 | Precondition: SGW activation via HGS Cyber Security Managment | Yes | CSC 1-05 |
| | Kia | Ceed (JD) | 2012 - 2018 | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Kia | Niro (DE) | 2016 - | #1, #2, #3, #4 | dynamic & static | 52 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Kia | Optima (JF) | 2016 - | #1, #2, #3, #4 | static | 52 | --- | Yes | CSC 1-05 |
| | Kia | Optima (TF) | 2012 - 2015 | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-05 |
| | Kia | Pro Ceed (CD) | 2018 - | #1, #2, #3, #4 | static | 66 | Precondition: SGW activation via HGS Cyber Security Managment | Yes | CSC 1-05 |
| | Kia | Pro Ceed (JD) | 2013 - 2018 | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Kia | Rio (YB) | 2017 - | #1, #2, #3, #4 | static | 52 | --- | Yes | CSC 1-05 |
| | Kia | Sorento | 2021- | #1,#2,#3,#4,#5,#6 | static | 69 | Precondition: SGW activation via HGS Cyber Security Managment | Yes | CSC 1-05 |
| | Kia | Sorento (UM) | 2015 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Kia | Sorento (XM) | 2012 - 2015 | #1, #2, #3, #4 | static | 52 | requires Front Camera Calibration Aid (8PZ 015 269-921) | No | Yes |
| | Kia | Soul (PS) | 2014 - | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-05 |
| | Kia | Soul (SK3) | 2019- | #1, #2, #3, #4 | static & dynamic | 68 | Precondition: SGW activation via HGS Cyber Security Managment | Yes | CSC 1-05 |
| | Kia | Sportage (QL) | 2016 - | #1, #2, #3, #4 | dynamic & static | 50 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Kia | Stinger (CK) | 2017 - | #1, #2, #3, #4 | static | 55 | Precondition: MY 2019- SGW activation via HGS CSM | Yes | CSC 1-05 |
| | Kia | Stonic (YB) | 2017 - | #1, #2, #3, #4 | static | 55 | --- | Yes | CSC 1-05 |
| | Land Rover | Defender (L663) | 2021- | #1, #2, #3, #4 | dynamic | 67 | Precondition: mega macs X (DoiP) | No | No |
| | Land Rover | Dicovery Sport | 2015 - | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Land Rover | Discovery | 2017 - 2019 | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Land Rover | Evoque (L551) | 2020- | #1, #2, #3, #4 | dynamic | 67 | Precondition: mega macs X (DoiP) | No | No |
| | Land Rover | Range Rover Evoque | 2015 - 2019 | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Land Rover | Range Rover Sport VI | 2012 - 2017 | #1, #2, #3, #4 | dynamic | 51 | --- | No | No |
| | Land Rover | Range Rover VI | 2012 - 2017 | #1, #2, #3, #4 | dynamic | 50 | --- | No | No |
| | Land Rover | Velar (L560) | 2018- | #1, #2, #3, #4 | dynamic | 67 | Precondition: mega macs X (DoiP) | No | No |
| | Lexus | CT | 2017 - | #1,#2, #4, #6 | static | 59 | --- | Yes | CSC 1-13 |
| | Lexus | ES | 2012 - 2018 | #1,#2, #4, #6 | static | 50 | --- | Yes | CSC 1-08 |
| | Lexus | ES | 2018 - | #1,#2, #4, #6 | static | 62 | --- | Yes | CSC 1-11 |
| | Lexus | GS | 2016 - | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Lexus | IS | 2013 - 2016 | #1,#2, #4, #6 | static | 49 | --- | Yes | CSC 1-08 |
| | Lexus | IS | 2017 - 2020 | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Lexus | IS | 2020- | #1,#2, #4, #6 | static | 65 | --- | Yes | CSC 1-11 |
| | Lexus | LC | 2017 - | #1,#2, #4, #6 | static | 55 | --- | Yes | CSC 1-13 |
| | Lexus | LX | 2015 - | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Lexus | NX | 2021- | #1,#2, #4, #6 | static | 70 | --- | Yes | CSC 1-11 |
| | Lexus | NX | 2014 - 2017 | #1,#2, #4, #6 | static | 50 | --- | Yes | CSC 1-08 |
| | Lexus | NX | 2017 - 2019 | #1,#2, #4, #6 | static | 55 | --- | Yes | CSC 1-13 |
| | Lexus | NX | 2019 - 2021 | #1,#2, #4, #6 | static | 60 | --- | Yes | CSC 1-11 |
| | Lexus | RC | 2015 - | #1,#2, #4, #6 | static | 51 | --- | Yes | CSC 1-08 |
| | Lexus | RX | 2015 - | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Lexus | UX | 2019 - | #1,#2, #4, #6 | static | 58 | --- | Yes | CSC 1-11 |
| | Lynk & Co | Model 01 | 2020 - | #1, #2, #3, #4 | dynamic | 70 | Precondition: mega macs X (DoiP) | No | No |
| | MAN | TGE (UY/UZ) | 2017 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Mazda | 2 (DJ) | 2015 - | #1, #2, #3, #4 | static | 50 | --- | Yes | CSC 1-07 |
| | Mazda | 3 (BM) | 2013 - 2016 | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-07 |
| | Mazda | 3 (BN) | 2016 - 2019 | #1, #2, #3, #4 | dynamic & static | 52 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | 3 (BP) | 2019 - | #1, #2, #3, #4 | dynamic & static | 58 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | 6 (GJ) | 2012 - 2016 | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-07 |
| | Mazda | 6 (GL) | 2016 - | #1, #2, #3, #4 | dynamic & static | 52 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | CX-3 (DK) | 2015 - 2017 | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-07 |
| | Mazda | CX-3 (DK) | 2017 - | #1, #2, #3, #4 | dynamic & static | 52 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | CX-30 (DM) | 2019 - | #1, #2, #3, #4 | dynamic & static | 59 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | CX-5 (KE) | 2012 - 2017 | #1, #2, #3, #4 | static | 48 | --- | Yes | CSC 1-07 |
| | Mazda | CX-5 (KF) | 2017 - | #1, #2, #3, #4 | dynamic & static | 53 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | CX-60 (KH) | 2022- | #1, #2, #3, #4 | dynamic & static | 70 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | MX-30 (DR) | 2020 - | #1, #2, #3, #4 | dynamic & static | 62 | dynamic or static calibration possible | Yes | CSC 1-12 |
| | Mazda | MX-5 (ND) | 2015 - 2018 | #1, #2, #3, #4 | static | 50 | --- | Yes | CSC 1-07 |
| | Mazda | MX-5 (ND) | 2018 - | #1, #2, #3, #4 | dynamic & static | 56 | dynamic or static calibration possible | Yes | CSC 1-12 |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment CSC-Tool | Equipment Targets |
|---|---|---|---|---|---|---|---|---|---|
| | Mercedes | A-Class (BM176) | 2012 - 2018 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | A-Class (BM177) | 2018 - 2021 | #1, #2, #3, #4, #5, #6 | static | 55 | until V55 only without Augmented Reality Camera | Yes | CSC 1-02 |
| | Mercedes | AMG GT Coupe (BM290) | 2014- | #1, #2, #3, #4,#5, #6 | static | 68 | --- | Yes | CSC 1-02 |
| | Mercedes | B-Class (BM246) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | B-Class (BM247) | 2019 - 2021 | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | CSC 1-02 |
| | Mercedes | Citan (BM420) | 2022- | #1,#2,#3,#4,#5,#6 | dynamic | 69 | --- | No | No |
| | Mercedes | C-Class (BM204) | 2007 - 2011 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | C-Class (BM204) facelift | 2011 - 2013 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | C-Class (BM205) | 2014 - 2018 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | CSC 1-02 |
| | Mercedes | C-Class (BM204) facelift | 2018 - 2021 | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | CSC 1-02 |
| | Mercedes | C-Class (BM206) | 2021- | #1, #2, #3, #4,#5, #6 | static | 66 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | C-Class Coupé/Cabrio (BM205) | 2016 - 2021 | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | CSC 1-02 |
| | Mercedes | CLA-Class (BM117) | 2012 - 2019 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | CLA-Class (BM118) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | CSC 1-02 |
| | Mercedes | CL-Class (BM216) | 2006 - 2014 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | CLS (BM257) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | CSC 1-02 |
| | Mercedes | CLS-Class (BM218) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | E-Class (BM212) | 2009 - 2016 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | E-Class (BM213) | 2015 - 2020 | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | CSC 1-02 |
| | Mercedes | E-Class (BM213) facelift | 2020 - | #1, #2, #3, #4, #5, #6 | static | 60 | --- | Yes | CSC 1-02 |
| | Mercedes | E-Class (BM238) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | CSC 1-02 |
| | Mercedes | E-Class Coupe (BM207) | 2009 - 2017 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | EQA-Class (BM243) | 2021- | #1, #2, #3, #4, #5, #6 | static | 63 | --- | Yes | CSC 1-02 |
| | Mercedes | EQB-Class BM243 | 2021- | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | CSC 1-02 |
| | Mercedes | EQC-Class (BM293) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | --- | Yes | CSC 1-02 |
| | Mercedes | EQE (BM295) | 2022- | #1, #2, #3, #4,#5, #6 | static | 66 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | EQS (BM297) | 2021- | #1, #2, #3, #4,#5, #6 | static | 66 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | EQS-SUV (BM296) | 2022- | #1,#2,#3,#4,#5,#6 | static | 69 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | G-Class (BM463) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | CSC 1-02 |
| | Mercedes | GLA-Class (BM156) | 2012 - 2020 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | GLA-Class (BM247) | 2020 - | #1, #2, #3, #4, #5, #6 | static | 60 | --- | Yes | CSC 1-02 |
| | Mercedes | GLB-Class (BM247) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | --- | Yes | CSC 1-02 |
| | Mercedes | GLC (BM253) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | CSC 1-02 |
| | Mercedes | GLC Coupe (BM253) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | CSC 1-02 |
| | Mercedes | GLC-Class (BM254) | 2022- | #1, #2, #3, #4,#5, #6 | static | 68 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | GLE (BM166) | 2015 - 2018 | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | CSC 1-02 |
| | Mercedes | GLE Coupe (BM292) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | CSC 1-02 |
| | Mercedes | GLE/GLS-Class (BM167) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | CSC 1-02 |
| | Mercedes | GLK (BMX204) facelift | 2012 - 2015 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | GL-Class (BM166) | 2012 - 2015 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | ML-Class (BM166) | 2011 - 2015 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | S-Class (BM221) | 2005 - 2013 | #1, #2, #3, #4, #5, #6 | static | 45 | --- | Yes | CSC 1-02 |
| | Mercedes | S-Class (BM222) | 2013 - 2021 | #1, #2, #3, #4, #5, #6 | static | 48 | only without night vision | Yes | CSC 1-02 |
| | Mercedes | S-Class (BM223) | 2021- | #1, #2, #3, #4,#5, #6 | static | 66 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | S-Class Coupe (BM217) | 2013 - 2021 | #1, #2, #3, #4, #5, #6 | static | 50 | only without night vision | Yes | CSC 1-02 |
| | Mercedes | SLC (BM172) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | CSC 1-02 |
| | Mercedes | SLK-Class (BM172) | 2011 - 2016 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | SL-Class (BM231) | 2011 - 2022 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | CSC 1-02 |
| | Mercedes | SL-Class (BM232) | 2022- | #1, #2, #3, #4,#5, #6 | static | 66 | only without Augmented Reality Camera Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | Yes | CSC 1-02 |
| | Mercedes | Sprinter (BM906) | 2013 - 2018 | #1, #2, #3, #4, #5, #6 | static | 45 | --- | Yes | CSC 1-02 |
| | Mercedes | Sprinter (BM907/910) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | CSC 1-02 |
| | Mercedes | T-Class (BM420) | 2022- | #1,#2,#3,#4,#5,#6 | dynamic | 69 | --- | No | No |
| | Mercedes | V-Class (BM447) | 2014 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | CSC 1-02 |
| | Mercedes | V-Class (BM448) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | CSC 1-02 |
| | Mercedes | X-Class (BM470) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | CSC 1-04 |
| | Mercedes | X-Class (BM471) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | CSC 1-04 |
| new in V71 | MG | Marvel R EV | 2021 - | #1, #2, #3, #4 | dynamic | 71 | --- | No | No |
| new in V71 | MG | Zs EV | 2021 - | #1, #2, #3, #4 | dynamic | 71 | --- | No | No |
| | Mini | Mini (F55/F56) | 2014 - | #1, #2, #3, #4, #5, #6 | dynamic | 49 | --- | No | No |
| | Mini | Mini Convertible (F57) | 2016 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | --- | No | No |
| | Mini | Mini Clubman (F54) | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic | 49 | --- | No | No |
| | Mini | Mini Countryman (F60) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 52 | --- | No | No |
| | Mitsubishi | ASX | 2017 - 2018 | #1, #2, #3, #4 | static | 56 | --- | Yes | CSC 1-17 |
| | Mitsubishi | ASX | 2018 - | #1, #2, #3, #4 | static | 62 | --- | Yes | CSC 1-17 |
| | Mitsubishi | Eclipse Cross | 2018 - | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-17 |
| | Mitsubishi | Eclipse Cross Hybrid | 2021 - | #1, #2, #4, #5, #6 | static | 63 | --- | Yes | CSC 1-17 |
| | Mitsubishi | L200 | 2015 - 2019 | #1, #2, #3, #4 | dynamic | 50 | --- | No | No |
| | Mitsubishi | L200 | 2019 - | #1, #2, #3, #4 | static | 62 | --- | Yes | CSC 1-17 |
| | Mitsubishi | Outlander III | 2012 - 2016 | #1, #2, #3, #4 | dynamic | 47 | --- | No | No |
| | Mitsubishi | Outlander III Facelift | 2017 - | #1, #2, #3, #4 | static | 54 | --- | Yes | CSC 1-17 |
| | Nissan | Micra | 2017 - | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | CSC 1-04 |
| | Nissan | New Leaf | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | CSC 1-04 |
| | Nissan | Qashqai | 2013 - 2017 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | CSC 1-04 |
| | Nissan | Qashqai Facelift | 2017 - | #1, #2, #3, #4, #5, #6 | static | 54 | --- | Yes | CSC 1-04 |
| | Nissan | X-Trail | 2014 - 2017 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | CSC 1-04 |
| | Nissan | X-Trail Facelift | 2017 - | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | CSC 1-04 |
| | Opel | Ampera | 2011 - 2015 | #1, #2, #3, #4 | dynamic | 49 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Ampera E | 2017 - | #1, #2, #3, #4 | dynamic | 59 | #1 only with LDWS | No | No |
| | Opel | Astra J | 2009 - 2017 | #1, #2, #3, #4 | dynamic | 48 | #1 only with LDWS | No | No |
| | Opel | Astra K | 2015 - | #1, #2, #3, #4 | dynamic | 50 | #1 only with LDWS | No | No |
| new in V71 | Opel | Astra L | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 71 | dynamic or static calibration possible | yes/no | CSC 1-05 |
| | Opel | Cascada | 2013 - | #1, #2, #3, #4 | dynamic | 48 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Combo-E | 2018 - | #1, #2, #3, #4 | static | 57 | #1 only with LDWS | Yes | CSC 1-05 |
| | Opel | Corsa E | 2014 - 2020 | #1, #2, #3, #4 | dynamic | 49 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Corsa F | 2020 - | #1, #2, #3, #4 | dynamic & static | 62 | dynamic or static calibration possible | Yes | CSC 1-05 |
| | Opel | Crossland X | 2017 - | #1, #2, #3, #4 | static | 55 | #1 only with LDWS | Yes | CSC 1-05 |
| | Opel | Grandland X | 2017 - | #1, #2, #3, #4 | static | 55 | #1 only with LDWS | Yes | CSC 1-05 |
| | Opel | Insignia A | 2009 - 2017 | #1, #2, #3, #4 | dynamic | 47 | #1 only with LDWS | No | No |
| | Opel | Insignia B | 2017 - | #1, #2, #3, #4 | dynamic | 55 | #1 only with LDWS | No | No |
| | Opel | Karl | 2015 - | #1, #2, #3, #4 | dynamic | 50 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Mokka | 2012 - 2016 | #1, #2, #3, #4 | dynamic | 47 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Mokka X | 2016 - | #1, #2, #3, #4 | dynamic | 54 | #1 only with LDWS/calibration not required | No | No |
| | Opel | Mokka-B | 2020 - | #1 | dynamic & static | 63 | Static procedure often not supported. In this case, use dynamic procedure. | Yes | CSC 1-05 |
| | Opel | Vivaro C | 2019 - | #1, #2, #3, #4 | dynamic | 62 | --- | No | No |
| | Opel | Zafira Life | 2019 - | #1, #2, #3, #4 | dynamic | 62 | --- | No | No |
| | Opel | Zafira Tourer | 2011 - 2019 | #1, #2, #3, #4 | dynamic | 49 | #1 only with LDWS/calibration not required | No | No |
| | Peugeot | 108 | 2014 - | #1, #4, #6 | static | 50 | --- | Yes | CSC 1-11 |
| | Peugeot | 308 | 2016 - 2017 | #1, #4, #6 | dynamic | 53 | --- | No | No |
| | Peugeot | 3008 | 2016 - 2017 | #1, #4, #6 | dynamic | 51 | --- | No | No |
| | Peugeot | 2008 II | 2020 - | #1, #4, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | CSC 1-05 |
| | Peugeot | 208 II | 2019 - | #1, #4, #6 | dynamic & static | 58 | dynamic or static calibration possible | yes/no | CSC 1-05 |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment CSC-Tool | Targets |
|---|---|---|---|---|---|---|---|---|---|
| | Peugeot | 3008 II | 2018 - | #1, #4, #6 | static | 55 | --- | Yes | CSC 1-05 |
| | Peugeot | 308 II | 2018 - | #1, #4, #6 | static | 55 | --- | Yes | CSC 1-05 |
| | Peugeot | 308 III | 2021- | #1, #2, #3, #4 | static & dynamic | 68 | --- | Yes | CSC 1-05 |
| | Peugeot | 5008 II | 2016 - 2017 | #1, #4, #6 | dynamic | 52 | --- | No | No |
| | Peugeot | 5008 II | 2018 - | #1, #4, #6 | static | 55 | --- | Yes | CSC 1-05 |
| | Peugeot | 508 II | 2018 - | #1, #4, #6 | dynamic | 55 | --- | No | No |
| | Peugeot | Boxer | 2014 - | #1, #2, #3, #4 | static | 49 | --- | Yes | CSC 1-05 |
| | Peugeot | Expert/Traveller | 2016 - | #1, #4, #6 | dynamic | 51 | --- | No | No |
| | Peugeot | Partner | 2018 - | #1, #4, #6 | dynamic | 61 | --- | No | No |
| | Peugeot | Rifter | 2018 - | #1, #4, #6 | dynamic | 55 | --- | No | No |
| | Polestar | P2 | 2020- | #1,#2,#3,#4,#5,#6 | static | 69 | --- | Yes | CSC 1-02 |
| | Porsche | 911 (991) | 2011 - 2019 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | 911 (992) | 2019 - | #1, #2, #3, #5, #6 | static | 62 | --- | Yes | CSC 1-01 |
| | Porsche | Boxster (981) | 2012 - 2016 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | Boxster 718 (982) | 2016 - | #1, #2, #3, #5, #6 | static | 51 | --- | Yes | CSC 1-01 |
| | Porsche | Cayenne (92A) | 2010 - 2017 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | Cayenne (9YA) | 2017 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | CSC 1-01 |
| | Porsche | Cayman (981) | 2012 - 2016 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | Cayman 718 (982) | 2016 - | #1, #2, #3, #5, #6 | static | 51 | --- | Yes | CSC 1-01 |
| | Porsche | Macan (95B) | 2014 - 2018 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | Macan Facelift (95B) | 2018 - | #1, #2, #3, #5, #6 | static | 56 | --- | Yes | CSC 1-01 |
| | Porsche | Panamera (970) | 2011 - 2016 | #1, #2, #3, #5, #6 | static | 49 | --- | Yes | CSC 1-01 |
| | Porsche | Panamera (971) | 2017 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Porsche | Taycan (Y1A) | 2020 - | #1, #2, #3, #5, #6 | static | 63 | --- | Yes | CSC 1-01 |
| | Renault | Arkana | 2020 - | #1, #2, #3, #4, #6 | static | 66 | Precondition: SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | Captur II | 2019 - | #1, #2, #3, #4, #6 | static | 60 | Precondition: SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | Clio V | 2019 - | #1, #2, #3, #4, #6 | static | 60 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | Espace-V Facelift | 2020- | #1, #2, #3, #4, #6 | static | 68 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | Kadjar | 2015 - 2018 | #1, #2, #3, #4, #6 | static | 49 | --- | Yes | CSC 1-03 |
| | Renault | Kadjar Facelift | 2018 - | #1, #2, #3, #4, #6 | static | 55 | --- | Yes | CSC 1-03 |
| new in V71 | Renault | Kangoo III | 2021 - | #1, #2, #3, #4, #6 | dynamic | 71 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No |
| | Renault | Koleos | 2017 - | #1, #2, #3, #4, #6 | static | 53 | --- | Yes | CSC 1-03 |
| | Renault | Master | 2015 - | #1, #2, #3, #4, #6 | static | 54 | --- | Yes | CSC 1-03 |
| | Renault | Megane III | 2008 - 2016 | #1, #2, #3, #4, #6 | static | 48 | --- | Yes | CSC 1-03 |
| | Renault | Megane IV | 2016 - 2018 | #1, #2, #3, #4, #6 | static | 51 | --- | Yes | CSC 1-03 |
| | Renault | Megane IV Facelift | 2018 - | #1, #2, #3, #4, #6 | static | 62 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | New Espace | 2015 - | #1, #2, #3, #4, #6 | static | 49 | --- | Yes | CSC 1-03 |
| | Renault | Scenic III | 2012 - 2016 | #1, #2, #3, #4, #6 | static | 48 | --- | Yes | CSC 1-03 |
| | Renault | Scenic IV | 2016 - | #1, #2, #3, #4, #6 | static | 53 | --- | Yes | CSC 1-03 |
| | Renault | Talisman | 2016 - | #1, #2, #3, #4, #6 | static | 51 | --- | Yes | CSC 1-03 |
| | Renault | Talisman Facelift | 2018 - | #1, #2, #3, #4, #6 | static | 62 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Renault | Twingo III | 2014 - | #1, #2, #3, #4, #6 | static | 48 | --- | Yes | CSC 1-03 |
| | Renault | Zoe | 2019 - | #1, #2, #3, #4, #6 | static | 60 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | Yes | CSC 1-03 |
| | Seat | Alhambra (71) | 2010 - | #1, #2, #3,#5,#6 | static | 47 | --- | Yes | CSC 1-01 |
| | Seat | Arona (KJ) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Seat | Ateca (KH) | 2016 - | #1, #2, #3, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | Yes | CSC 1-01 |
| | Seat | Ibiza (KJ) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Seat | Leon (5F) | 2012 - 2020 | #1, #2, #3, #5, #6 | static | 46 | --- | Yes | CSC 1-01 |
| | Seat | Leon (KL) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Seat | Mii electric (KE) | 2020 - | #1, #2, #3, #5, #6 | static | 59 | --- | Yes | CSC 1-01 |
| | Seat | Tarraco(KN) | 2019 - | #1, #2, #3, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | Yes | CSC 1-01 |
| | Skoda | Citigo E IV (NE) | 2020 - | #1, #2, #3, #5, #6 | static | 59 | --- | Yes | CSC 1-01 |
| | Skoda | Enyaq (5A) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 62 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Skoda | Fabia (PJ) | 2021 - | #1, #2, #3, #5, #6 | static | 64 | --- | Yes | CSC 1-01 |
| | Skoda | Kamiq (NW) | 2019 - | #1, #2, #3, #5, #6 | static | 58 | --- | Yes | CSC 1-01 |
| | Skoda | Karoq (NU) | 2018 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Skoda | Kodiaq (NS) | 2017 - | #1, #2, #3, #5, #6 | static | 52 | --- | Yes | CSC 1-01 |
| | Skoda | Octavia (5E) | 2013 - 2020 | #1, #2, #3, #5, #6 | static | 46 | --- | Yes | CSC 1-01 |
| | Skoda | Octavia (NX) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Skoda | Scala (NW) | 2019 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | CSC 1-01 |
| | Skoda | Superb (3V) | 2015 - | #1, #2, #3, #5, #6 | dynamic & static | 49 | dynamic or static calibration possible | Yes | CSC 1-01 |
| | Smart | ForFour | 2014 - | #1, #4 | static | 49 | --- | Yes | CSC 1-03 |
| | Smart | ForTwo | 2014 - | #1, #4 | static | 49 | --- | Yes | CSC 1-03 |
| | Subaru | Forester | 2013 - 2019 | #1, #2, #3, #4 | static | 56 | --- | Yes | CSC 1-10 |
| | Subaru | Impreza | 2018 - | #1, #2, #3, #4 | static | 56 | --- | Yes | CSC 1-10 |
| | Subaru | Legacy/Outback | 2015 - | #1, #2, #3, #4 | static | 50 | --- | Yes | CSC 1-10 |
| | Subaru | Levorg | 2016 - | #1, #2, #3, #4 | static | 52 | --- | Yes | CSC 1-10 |
| | Subaru | Outback (BT) | 2021- | #1,#2,#3,#4 | static | 69 | --- | Yes | CSC 1-10 |
| | Subaru | XV | 2018 - | #1, #2, #3, #4 | static | 56 | --- | Yes | CSC 1-10 |
| | Suzuki | Across | 2020 - | #1, #2, #3, #4 | static | 62 | --- | Yes | CSC 1-11 |
| | Suzuki | Ignis | 2016 - | #1, #2, #3, #4 | static | 55 | --- | Yes | CSC 1-18 |
| | Suzuki | Jimny | 2018 - | #1, #2, #3, #4 | static | 56 | --- | Yes | CSC 1-19 |
| | Suzuki | S-Cross | 2022- | #1, #2, #3, #4 | dynamic & static | 70 | static and dynamic calibration necessary | Yes | CSC 1-19 |
| | Suzuki | Swace | 2020 - | #1, #2, #3, #4 | static | 62 | --- | Yes | CSC 1-11 |
| | Suzuki | Swift | 2017 - | #1, #2, #3, #4 | static | 55 | --- | Yes | CSC 1-19 |
| | Suzuki | Vitara | 2018- | #1, #2, #3, #4 | static | 63 | --- | Yes | CSC 1-19 |
| | Suzuki | Vitara Hybrid | 2018- | #1, #2, #3, #4 | static | 63 | --- | Yes | CSC 1-19 |
| | Toyota | Auris | 2015 - | #1,#2, #4, #6 | static | 50 | --- | Yes | CSC 1-11 |
| | Toyota | Avensis | 2015 - | #1,#2, #4, #6 | static | 51 | --- | Yes | CSC 1-11 |
| | Toyota | Aygo | 2014 - | #1,#2, #4, #6 | static | 50 | --- | Yes | CSC 1-11 |
| | Toyota | Aygo X | 2022- | #1,#2, #4, #6 | static | 70 | --- | Yes | CSC 1-11 |
| new in V71 | Toyota | bZ4X | 2022 - | #1,#2, #4, #6 | static | 71 | --- | Yes | CSC 1-11 |
| | Toyota | Camry | 2011 - 2017 | #1,#2, #4, #6 | static | 59 | --- | Yes | CSC 1-08 |
| | Toyota | Camry | 2017 - 2021 | #1,#2, #4, #6 | static | 55 | --- | Yes | CSC 1-13 |
| | Toyota | Camry | 2021- | #1,#2, #4, #6 | static | 65 | --- | Yes | CSC 1-11 |
| | Toyota | C-HR | 2016 - 2020 | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-14 |
| | Toyota | C-HR | 2020 - | #1,#2, #4, #6 | static | 62 | --- | Yes | CSC 1-11 |
| | Toyota | C-HR Hybrid | 2016 - | #1,#2, #4, #6 | static | 56 | --- | Yes | CSC 1-13 |
| | Toyota | Corolla | 2015 - 2018 | #1,#2, #4, #6 | static | 53 | --- | Yes | CSC 1-11 |
| | Toyota | Corolla | 2018 - | #1,#2, #4, #6 | static | 58 | --- | Yes | CSC 1-11 |
| | Toyota | Corolla Cross | 2022- | #1,#2, #4, #6 | static | 70 | --- | Yes | CSC 1-11 |
| | Toyota | Corolla Limousine | 2018 - | #1,#2, #4, #6 | static | 60 | --- | Yes | CSC 1-11 |
| | Toyota | Hiace | 2019 - | #1,#2, #4, #6 | static | 61 | only for Australian model variant | Yes | CSC 1-11 |
| | Toyota | Highlander | 2014 - 2018 | #1,#2, #4, #6 | static | 49 | --- | Yes | CSC 1-08 |
| | Toyota | Highlander | 2018 - 2020 | #1,#2, #4, #6 | static | 57 | --- | Yes | CSC 1-13 |
| | Toyota | Highlander | 2020 - | #1,#2, #4, #6 | static | 62 | --- | Yes | CSC 1-11 |
| | Toyota | Hilux | 2016 - 2020 | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Toyota | Hilux | 2020 - | #1,#2, #4, #6 | static | 61 | --- | Yes | CSC 1-11 |
| | Toyota | Land Cruiser | 2016 - 2020 | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Toyota | Land Cruiser Prado | 2020 - | #1,#2, #4, #6 | static | 62 | --- | Yes | CSC 1-11 |
| | Toyota | Mirai | 2021 - | #1,#2, #4, #6 | Static | 71 | --- | Yes | CSC 1-11 |
| | Toyota | Prius | 2016 - | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Toyota | Prius | 2009 - 2016 | #1,#2, #4, #6 | static | 49 | --- | Yes | CSC 1-08 |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment CSC-Tool | Equipment Targets |
|---|---|---|---|---|---|---|---|---|---|
| | Toyota | Prius | 2020- | #1, #2, #3, #4, #6 | static | 63 | --- | Yes | CSC 1-11 |
| | Toyota | Prius PHV Plug-In Hybrid | 2020- | #1, #2, #3, #4, #6 | static | 63 | --- | Yes | CSC 1-11 |
| | Toyota | Prius Plus | 2017 - | #1,#2, #4, #6 | static | 56 | --- | Yes | CSC 1-13 |
| | Toyota | Proace | 2016 - 2019 | #1,#2, #4, #6 | dynamic | 52 | --- | No | No |
| | Toyota | Proace | 2019 - | #1,#2, #4, #6 | dynamic | 62 | --- | No | No |
| | Toyota | Proace Electric | 2021- | #1,#2, #4, #6 | dynamic | 66 | --- | No | No |
| | Toyota | RAV4 | 2012 - 2016 | #1,#2, #4, #6 | static | 49 | --- | Yes | CSC 1-08 |
| | Toyota | RAV4 | 2016 - 2018 | #1,#2, #4, #6 | static | 52 | --- | Yes | CSC 1-13 |
| | Toyota | RAV4 | 2018 - | #1,#2, #4, #6 | static | 58 | --- | Yes | CSC 1-11 |
| | Toyota | RAV4 PHV Plug-In Hybrid | 2020 - | #1,#2, #4, #6 | static | 62 | --- | Yes | CSC 1-11 |
| | Toyota | Verso | 2016 - | #1,#2, #4, #6 | static | 51 | --- | Yes | CSC 1-11 |
| | Toyota | Yaris | 2014 - 2017 | #1,#2, #4, #6 | static | 50 | --- | Yes | CSC 1-11 |
| | Toyota | Yaris | 2017 - 2020 | #1,#2, #4, #6 | static | 56 | --- | Yes | CSC 1-11 |
| | Toyota | Yaris | 2020 - | #1,#2, #4, #6 | static | 61 | --- | Yes | CSC 1-11 |
| | Toyota | Yaris Cross | 2020- | #1, #2, #3, #4, #6 | static | 63 | --- | Yes | CSC 1-11 |
| | Toyota | Yaris Cross Hybrid | 2020- | #1, #2, #3, #4, #6 | static | 63 | --- | Yes | CSC 1-11 |
| | Vauxhall | Astra J | 2009 - 2017 | #1, #2, #3, #4 | dynamic | 48 | #1 only with LDWS | No | No |
| | Vauxhall | Astra K | 2015 - | #1, #2, #3, #4 | dynamic | 50 | #1 only with LDWS | No | No |
| | Vauxhall | Cascada | 2013 - | #1, #2, #3, #4 | dynamic | 48 | #1 only with LDWS/calibration not required | No | No |
| | Vauxhall | Corsa E | 2014 - | #1, #2, #3, #4 | dynamic | 49 | #1 only with LDWS/calibration not required | No | No |
| | Vauxhall | Insignia A | 2009 - 2017 | #1, #2, #3, #4 | dynamic | 47 | #1 only with LDWS | No | No |
| | Vauxhall | Mokka | 2012 - 2016 | #1, #2, #3, #4 | dynamic | 47 | #1 only with LDWS/calibration not required | No | No |
| | Vauxhall | Viva | 2015 - | #1, #2, #3, #4 | dynamic | 50 | #1 only with LDWS/calibration not required | No | No |
| | Vauxhall | Zafira Tourer | 2011 - | #1, #2, #3, #4 | dynamic | 49 | #1 only with LDWS/calibration not required | No | No |
| | Volvo | S60 II/V60 | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | --- | No | No |
| | Volvo | S60 III/V60 II | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | required Front Camera Leveling Aid (8PD 010 611-991) | No | No |
| | Volvo | S80 II/V70 III/XC70 III | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | --- | No | No |
| | Volvo | S90 II/V90 II | 2016 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | required Front Camera Leveling Aid (8PD 010 611-991) | No | No |
| | Volvo | V40 | 2012 - | #1, #2, #3, #4, #5, #6 | dynamic | 47 | --- | No | No |
| | Volvo | XC40 | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | required Front Camera Leveling Aid (8PD 010 611-991) | No | No |
| | Volvo | XC60 | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | --- | No | No |
| | Volvo | XC60 II | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 53 | required Front Camera Leveling Aid (8PD 010 611-991) | No | No |
| | Volvo | XC90 | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | required Front Camera Leveling Aid (8PD 010 611-991) | No | No |
| | Volvo | XC40 Recharge Pure Electric | 2018- | #1,#2,#3,#4,#5,#6 | static | 69 | | Yes | CSC 1-02 |
| | Volkswagen | Arteon (3H) | 2017 - | #1, #2, #3, #5, #6 | dynamic & static | 53 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Caddy (SA) | 2015 - 2021 | #1, #2, #3, #5, #6 | static | 56 | --- | Yes | CSC 1-01 |
| | Volkswagen | Caddy (SB) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | CC (35) | 2012 - 2017 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Crafter (2E/2F) | 2014 - 2017 | #1, #2, #3, #5, #6 | static | 54 | --- | Yes | CSC 1-02 |
| | Volkswagen | Crafter (SZ/SY) | 2017 - | #1, #2, #3, #5, #6 | static | 52 | --- | Yes | CSC 1-01 |
| | Volkswagen | e-up! (BL) | 2020 - | #1, #2, #3, #5, #6 | static | 59 | --- | Yes | CSC 1-01 |
| | Volkswagen | Golf 7 (5G/BA) | 2012 - 2020 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Golf 7 Sportsvan (AM) | 2014 - | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Golf 8 (CD) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | ID.3 (E1) | 2020 - | #1, #2, #3, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | ID.4 (E2) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | ID.5 (E3) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | ID.Buzz (EB) | 2022- | #1,#2,#3,#4,#5,#6 | dynamic | 69 | --- | No | No |
| | Volkswagen | Passat (36) | 2010 - 2014 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Passat (3C) | 2005 - 2010 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Passat (3G) | 2015 - 2019 | #1, #2, #3, #5, #6 | static | 48 | --- | Yes | CSC 1-01 |
| | Volkswagen | Passat (CB) | 2019 - | #1, #2, #3, #5, #6 | dynamic & static | 48 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Passat CC (35) | 2008 - 2012 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Phaeton (3D) | 2010 - 2016 | #1, #2, #3, #5, #6 | static | 50 | --- | Yes | CSC 1-01 |
| | Volkswagen | Polo (AE) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Polo (AW) | 2017 - 2021 | #1, #2, #3, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Sharan (7N) | 2010 - | #1, #2, #3, #5, #6 | static | 47 | --- | Yes | CSC 1-01 |
| | Volkswagen | T6.1 | 2019 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | T7 (ST) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Taigo (CS) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | T-Cross (C1) | 2019 - | #1, #2, #3, #5, #6 | dynamic & static | 57 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Tiguan (5N) | 2011 - 2016 | #1, #2, #3, #5, #6 | static | 47 | --- | Yes | CSC 1-01 |
| | Volkswagen | Tiguan (AD) | 2016 - 2021 | #1, #2, #3, #5, #6 | static | 51 | --- | Yes | CSC 1-01 |
| | Volkswagen | Tiguan (AX) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Tiguan Allspace (BJ) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | Tiguan Allspace (BW) | 2017 - 2021 | #1, #2, #3, #5, #6 | static | 51 | --- | Yes | CSC 1-01 |
| | Volkswagen | Touareg (7P) | 2010 - 2018 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #5, #6 | static | 56 | --- | Yes | CSC 1-01 |
| | Volkswagen | Touran (1T3) | 2010 - 2015 | #1, #2, #3, #5, #6 | static | 45 | --- | Yes | CSC 1-01 |
| | Volkswagen | Touran (5T) | 2015 - | #1, #2, #3, #5, #6 | static | 50 | --- | Yes | CSC 1-01 |
| | Volkswagen | T-Roc (A1) | 2017 - | #1, #2, #3, #5, #6 | static | 55 | --- | Yes | CSC 1-01 |
| | Volkswagen | T-Roc (D1) | 2022 - | #1, #2, #3, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | CSC 1-01 |
| | Volkswagen | up! (12) | 2018 - | #1, #2, #3, #5, #6 | static | 61 | --- | Yes | CSC 1-01 |

## 2 Vehicle Coverage Rear View Camera

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 change rear view camera

#2 change camera ECU

#3 rear deck modification/adjustment

#4 after height adjustment of suspension

#5 fault code

#6 change rear bumper

#7 calibration not required

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Equipment for positioning CSC-Tool | Equipment for positioning Rear Cam Kit I Basic profile | Equipment for calibration Targets |
|---|---|---|---|---|---|---|---|---|---|
| | Audi | A1 (GB) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Audi | A3 (8V) | 2012 - | #1, #2, #3, #4, #5 | static | 52 | Yes | Yes | CSC 2-01 |
| | Audi | A3 (8Y) | 2020 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Audi | A4 (8K) | 2008 - 2015 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A4 (8W) | 2015 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A5 (8T/8F) | 2007 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A5 (F5) | 2016 - | #1, #2, #3, #4, #5 | static | 52 | Yes | Yes | CSC 2-01 |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Audi | A6 (4F) | 2004 - 2011 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A6 (4G) | 2011 - 2018 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A7 (4G) | 2010 - 2018 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Audi | A8 (4E) | 2005 - 2010 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A8 (4H) | 2010 - 2017 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #4, #5 | static | 58 | Yes | Yes | CSC 2-01 |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Audi | Q2 (GA) | 2016 - | #1, #2, #3, #4, #5 | static | 52 | Yes | Yes | CSC 2-01 |
| | Audi | Q3 (8U) | 2011 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | Q3 (F3) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Audi | Q5 (8R) | 2008 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | Q5 (FY) | 2017 - | #1, #2, #3, #4, #5 | static | 52 | Yes | Yes | CSC 2-01 |
| | Audi | Q7 (4L) | 2005 - 2015 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Audi | Q8 (4M) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| new in V71 | Audi | Q8 e-Tron (GE) | 2023 - | #1, #2, #3, #4, #5 | static | 71 | Yes | Yes | CSC 2-01 |
| new in V71 | Audi | TT (FV) | 2014 - | #1, #2, #3, #4, #5 | static | 71 | Yes | Yes | CSC 2-01 |
| | BMW | 1 Series (F20/F21) | 2011 - 2019 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 2 Series  (F45/F46/F22/F23) | 2014 - | #1, #2, #3, #4, #5 | dynamic | 50 | No | No | No |
| | BMW | 3 Series  (F30/F31/F34/F80) | 2011 - | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 3 Series (G20/G21/G80) | 2019 - | #1, #2, #3, #4, #5 | dynamic | 70 | No | No | No |
| | BMW | 4 Series (F32/F33/F36/F82/F83) | 2013 - | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 5 Series  (F07/F10/F11/F18) | 2010 - 2017 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 5 Series (G30/G31) | 2017 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | 6 Series (F06/F12/F13) | 2011 - | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 6 Series GT (G32) | 2017 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | 7 Series  (F01/F02/F03/F04) | 2008 - 2015 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | 7 Series (G11/G12) | 2015 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | 8 Series (G14/G15/G16) | 2019 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | i8 (I12) | 2014 - | #1, #2, #3, #4, #5 | dynamic | 51 | No | No | No |
| | BMW | i8 Roadster (I15) | 2018 - | #1, #2, #3, #4, #5 | dynamic | 51 | No | No | No |
| | BMW | X1 (F48) | 2015 - | #1, #2, #3, #4, #5 | dynamic | 51 | No | No | No |
| | BMW | X2 (F39) | 2017 - | #1, #2, #3, #4, #5 | dynamic | 53 | No | No | No |
| | BMW | X3 (F25) | 2010 - 2017 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | X3 (G01) | 2017 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | X4 (F26) | 2014 - 2018 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | X4 (G02) | 2017 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | X5 (F15/F85) | 2013 - 2018 | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | X5 (G05) | 2018 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | X6 (F16/F86) | 2014 - | #1, #2, #3, #4, #5 | dynamic | 49 | No | No | No |
| | BMW | X6 (G06) | 2019 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | BMW | X7 (G07) | 2019 - | #1, #2, #3, #4, #5 | dynamic | 59 | No | No | No |
| | Cupra | Formentor (KM) | 2020 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | MAN | TGE (UY/ZU) | 2017 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Mercedes | A-Class (BM176) | 2012 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | B-Class (BM246) | 2011 - 2018 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | C-Class (BM204) facelift | 2011 - 2013 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | C-Class (BM205) | 2014 - | #7 | dynamic | 50 | No | No | No |
| | Mercedes | CLA-Class (BM117) | 2012 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | CLS-Class (BM218) | 2011 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | E-Class (BM212) | 2009 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | E-Class (BM213) | 2016 - | #1, #2, #3, #4, #5 | static | 53 | Yes | Yes | CSC 2-02 |
| | Mercedes | E-Class Coupe (BM207) | 2009 - 2017 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | GLA-Class (BM156) | 2012 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | GLC-Class (BM253) | 2015- | #7 | dynamic | 50 | No | No | No |
| | Mercedes | GLE-Class (BM292) | 2015 - | #7 | dynamic | 51 | No | No | No |
| | Mercedes | GLK (BMX204) | 2008 - 2011 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | GLK (BMX204) facelift | 2012 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | GL-Class (BM166) | 2011 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | ML-Class (BM166) | 2011 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Mercedes | S-Class (BM222) | 2013 - | #7 | dynamic | 50 | No | No | No |
| | Mercedes | S-Class Coupe (BM217) | 2014- | #7 | dynamic | 50 | No | No | No |
| | Mercedes | SLK-Class (BM172) | 2011 - | #7 | dynamic | 50 | No | No | No |
| | Mercedes | SL-Class  (BM231) | 2011 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-02 |
| | Nissan | Juke | 2014 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-03 |
| | Nissan | Note | 2013 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-04 |
| | Nissan | Pulsar | 2014 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-05 |
| | Nissan | Qashqai | 2014 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-03 |
| | Nissan | X-Trail | 2015 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-04 |
| | Porsche | 911 (992) | 2019 - | #1, #2, #3, #4, #5 | static | 62 | Yes | Yes | CSC 2-01 |
| | Seat | Alhambra (71) | 2010 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Seat | Leon (KL) | 2020 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Seat | Tarraco (KN) | 2019 - | #1, #2, #3, #4, #5 | static | 62 | Yes | Yes | CSC 2-01 |
| | Skoda | Kodiaq (NS) | 2017 - | #1, #2, #3, #4, #5 | static | 52 | Yes | Yes | CSC 2-01 |
| | Skoda | Octavia (5E) | 2016 - | #1, #2, #3, #4, #5 | static | 62 | Yes | Yes | CSC 2-01 |
| | Skoda | Octavia (NX) | 2020 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Skoda | Superb (3V) | 2015 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volvo | S60 II | 2011- | #1, #2, #3, #4, #5 | static | 42 | No | No | OE towing eye |
| | Volvo | V60 | 2011 - | #1, #2, #3, #4, #5 | static | 42 | No | No | OE towing eye |
| | Volkswagen | Amarok (2H) | 2010 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Amarok (S6/S7) | 2016 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Arteon (3H) | 2017 - | #1, #2, #3, #4, #5 | static | 54 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Caddy (SB) | 2021 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Volkswagen | CC (35) | 2012 - 2017 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Crafter (SY/SZ) | 2017 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Golf 8 (CD) | 2020 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Equipment for positioning | | Equipment for calibration |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | CSC-Tool | Rear Cam Kit I Basic profile | Targets |
| | Volkswagen | Passat (36) | 2010 - 2014 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Passat (3C) | 2005 - 2010 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Passat (3G) | 2015 - 2019 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Passat (CB) | 2019 - | #1, #2, #3, #4, #5 | static | 58 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Passat CC (35) | 2008 - 2012 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Phaeton (3D) | 2007 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Sharan (7N) | 2010 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | T5 (7E/7F) | 2009 - 2015 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | T6.1 (SH) | 2019 - | #1, #2, #3, #4, #5 | static | 59 | Yes | Yes | CSC 2-01 |
| | Volkswagen | T7 (ST) | 2022 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Tiguan (5N) | 2007 - 2016 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Tiguan (AD) | 2016 - | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Tiguan (AX) | 2021 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Tiguan Allspace (BJ) | 2021 - | #1, #2, #3, #4, #5 | static | 66 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Tiguan Allspace (BW) | 2017 - | #1, #2, #3, #4, #5 | static | 54 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Touareg (7L) | 2006 - 2010 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Touareg (7P) | 2010 - 2018 | #1, #2, #3, #4, #5 | static | 51 | Yes | Yes | CSC 2-01 |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #4, #5 | static | 56 | Yes | Yes | CSC 2-01 |

# 3 Vehicle Coverage Area View Camera

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 change one or more cameras

#2 change camera ECU

#3 camera element modification/adjustment

#4 chassis modification/adjustment

#5 incorrect image presentation

#6 fault code

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | CSC-Tool | Equipment for positioning | | Equipment for calibration | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Rear Cam Kit I Basic profile | Rear Cam Kit I Addition Profile | Rear Cam Kit I Basic reference panel | Rear Cam Kit I Addition reference panel | Reference mat |
| | Audi | A3 (8Y) | 2020- | #1, #2, #3, #4, #5, #6 | static | 70 | No | No | No | No | No | CSC3-02 |
| | Audi | A4 (8W) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 51 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | A5 (F5) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | A6 (4G) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | static | 62 | Yes | Yes | Yes | CSC 2-01 | CSC 3-01 | No |
| | Audi | A7 (4G) | 2010 - 2018 | #1, #2, #3, #4, #5, #6 | static | 51 | Yes | Yes | Yes | CSC 2-01 | CSC 3-01 | No |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | A8 (4H) | 2010 - 2017 | #1, #2, #3, #4, #5, #6 | static | 62 | Yes | Yes | Yes | CSC 2-01 | CSC 3-01 | No |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 55 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #4, #5, #6 | static | 63 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | Q3 (F3) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 56 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | Q5 (FY) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 51 | Yes | No | No | No | No | CSC 3-02 |
| new in V71 | Audi | Q8 e-Tron (GE) | 2023 - | #1, #2, #3, #4, #5, #6 | static | 71 | Yes | No | No | No | No | CSC 3-02 |
| | BMW | 1 Series (F20/F21) | 2011 - 2019 | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | 1 Series (F40) | 2019 - | #1, #2, #3, #5, #6 | dynamic | 57 | No | No | No | No | No | No |
| | BMW | 2 Series (F45/F46/F22/F23) | 2014 - | #1, #2, #3, #5, #6 | dynamic | 50 | No | No | No | No | No | No |
| | BMW | 3 Series (F30/F31/F34/F80) | 2011 - | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | 3 Series (G20/G21/G80) | 2019 - | #1, #2, #3, #5, #6 | dynamic | 70 | No | No | No | No | No | No |
| | BMW | 4 Series (F32/F33/F36/F82/F83) | 2013 - | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | 5 Series (F07/F10/F11/F18) | 2010 - 2017 | #1, #2, #3, #5, #6 | dynamic | 50 | No | No | No | No | No | No |
| | BMW | 5 Series (G30/G31) | 2017 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | 6 Series (F06/F12/F13) | 2011 - | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | 6 Series GT (G32) | 2017 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | 7 Series (F01/F02/F03/F04) | 2008 - 2015 | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | 7 Series (G11/G12) | 2015 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | 8 Series (G14/G15/G16) | 2019 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | i8 (I12) | 2014 - | #1, #2, #3, #5, #6 | dynamic | 51 | No | No | No | No | No | No |
| | BMW | i8 Roadster (I15) | 2018 - | #1, #2, #3, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | BMW | iX3 G08 | 2021 - | #1, #2, #3, #5, #6 | dynamic | 63 | No | No | No | No | No | No |
| | BMW | X1 (F48) | 2015 - | #1, #2, #3, #5, #6 | dynamic | 51 | No | No | No | No | No | No |
| | BMW | X2 (F39) | 2017 - | #1, #2, #3, #5, #6 | dynamic | 53 | No | No | No | No | No | No |
| | BMW | X3 (F25) | 2010 - 2017 | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | X3 (G01) | 2017 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | X4 (F26) | 2014 - 2018 | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | X4 (G02) | 2017 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | X5 (F15/F85) | 2013 - 2018 | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | X5 (G05) | 2018 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | X6 (F16/F86) | 2014 - | #1, #2, #3, #5, #6 | dynamic | 49 | No | No | No | No | No | No |
| | BMW | X6 (G06) | 2019 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | BMW | X7 (G07) | 2019 - | #1, #2, #3, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | Citroën | C4 Picasso II | 2013 - 2018 | #1, #2, #5, #6 | dynamic | 57 | No | No | No | No | No | No |
| | Citroën | C5 Aircross | 2018 - | #1, #2, #5, #6 | dynamic | 57 | No | No | No | No | No | No |
| | Cupra | Formentor (KM) | 2020- | #1, #2, #3, #4, #5, #6 | static | 70 | No | No | No | No | No | CSC3-02 |
| | DS Automobiles | DS3 Crossback | 2018 - | #1, #2, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | DS Automobiles | DS7 | 2018 - | #1, #2, #5, #6 | dynamic | 59 | No | No | No | No | No | No |
| | Mazda | 3 (BP) | 2019 - | #1, #3, #5 | static | 59 | No | No | No | No | No | CSC 3-03 |
| | Mazda | 6 (GL) | 2016 - | #1, #3, #5 | static | 56 | No | No | No | No | No | CSC 3-03 |
| | Mazda | CX-30 (DM) | 2019 - | #1, #3, #5 | static | 59 | No | No | No | No | No | CSC 3-03 |
| | Mazda | CX-5 (KF) | 2017 - | #1, #3, #5 | static | 56 | No | No | No | No | No | CSC 3-03 |
| | Mazda | CX-60 (KH) | 2022- | #1, #2, #3, #4, #5, #6 | static | 70 | No | No | No | No | No | CSC 3-03 |
| | Mazda | MX-30 (DR) | 2020 - | #1, #3, #5 | static | 62 | No | No | No | No | No | CSC 3-03 |
| | Mercedes | AMG GT Coupe (BM290) | 2014- | #1, #2, #3, #4,#5, #6 | dynamic | 68 | No | No | No | No | No | No |
| | Mercedes | C-Class (BM205) | 2014 - 2018 | #1, #5 | dynamic | 48 | No | No | No | No | No | No |
| | Mercedes | C-Class (BM204) facelift | 2018 - | #1, #5 | dynamic | 56 | No | No | No | No | No | No |
| | Mercedes | CLA-Class (BM118) | 2019 - | #1, #5 | dynamic | 57 | No | No | No | No | No | No |
| | Mercedes | CLS-Class (BM257) | 2018 - | #1, #5 | dynamic | 55 | No | No | No | No | No | No |
| | Mercedes | E-Class (BM213) | 2015 - | #1, #5 | dynamic | 55 | No | No | No | No | No | No |
| | Mercedes | E-Class (BM238) | 2015 - | #1, #5 | dynamic | 55 | No | No | No | No | No | No |
| | Mercedes | EQA-Class (BM243) | 2021- | #1, #5 | dynamic | 63 | No | No | No | No | No | No |
| | Mercedes | EQB-Class BM243 | 2021- | #1, #5 | dynamic | 65 | No | No | No | No | No | No |
| | Mercedes | EQC-Class (BM293) | 2019 - | #1, #5 | dynamic | 58 | No | No | No | No | No | No |
| | Mercedes | G-Class (BM463) | 2018 - | #1, #5 | dynamic | 60 | No | No | No | No | No | No |
| | Mercedes | GLA-Class (BM247) | 2020 - | #1, #5 | dynamic | 60 | No | No | No | No | No | No |
| | Mercedes | GLB (BM247) | 2019 - | #1, #5 | dynamic | 58 | No | No | No | No | No | No |
| | Mercedes | GLC (BM253) | 2015 - | #1, #5 | dynamic | 55 | No | No | No | No | No | No |
| | Mercedes | GLE/GLS-Class (BM167) | 2018 - | #1, #5 | dynamic | 57 | No | No | No | No | No | No |
| | Mercedes | GLK-Class (BMX204) Facelift | 2012 - | #1, #5 | dynamic | 48 | No | No | No | No | No | No |
| | Mercedes | S-Class (BM222) | 2013 - | #1,#5 | dynamic | 49 | No | No | No | No | No | No |
| | Mercedes | S-Class Coupe (BM217) | 2013 - | #1,#5 | dynamic | 51 | No | No | No | No | No | No |
| | Mercedes | Sprinter (BM907/910) | 2018 - | #1,#5 | dynamic | 57 | No | No | No | No | No | No |
| | Mercedes | V-Class (BM447) | 2014- | #1,#5 | dynamic | 49 | No | No | No | No | No | No |
| | Mitsubishi | EclipssCross | 2018 - | #1, #2, #3, #4, #5, #6 | static | 66 | No | No | No | No | No | CSC 3-05 |
| | Mitsubishi | L200 | 2019 - | #1, #2, #3, #4, #5, #6 | static | 66 | No | No | No | No | No | CSC 3-05 |
| | Mitsubishi | Outlander III | 2017 - | #1, #2, #3, #4, #5, #6 | static | 66 | No | No | No | No | No | CSC 3-05 |
| | Opel | Grandland X | 2017 - | #1, #2, #3, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Opel | Insignia B | 2017 - | #1, #2, #3, #5, #6 | static | 62 | No | No | No | No | No | CSC 3-04 |
| | Peugeot | 5008 II | 2017 - | #1, #2, #3, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Peugeot | 508 II | 2018 - | #1, #2, #3, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Porsche | 911 (992) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 62 | Yes | No | No | No | No | CSC 3-02 |
| | Porsche | Cayenne | 2017 - | #1, #2, #3, #4, #5, #6 | static | 57 | Yes | No | No | No | No | CSC 3-02 |
| | Porsche | Taycan (Y1A) | 2020 - | #1, #2, #3, #4, #5, #6 | static | 63 | Yes | No | No | No | No | CSC 3-02 |
| | Seat | Ateca (KH) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Seat | Tarraco (KN) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 56 | Yes | No | No | No | No | CSC 3-02 |
| | Skoda | Kodiaq (NS) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Volvo | S60 III/V60 II | 2018 - | #1, #2, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Volvo | S90 II | 2016 - | #1, #2, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Volvo | XC60 II | 2017 - | #1, #2, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Volvo | XC90 II | 2015 - | #1, #2, #5, #6 | dynamic | 55 | No | No | No | No | No | No |
| | Volkswagen | Arteon (3H) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 53 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Passat (3G) | 2015 - 2019 | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Passat (CB) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | Yes | No | No | No | No | CSC 3-02 |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | CSC-Tool | Equipment for positioning | | Equipment for calibration | | Reference mat |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Rear Cam Kit I Basic profile | Rear Cam Kit I Addition Profile | Rear Cam Kit I Basic reference panel | Rear Cam Kit I Addition reference panel | |
| | Volkswagen | T7 (ST) | 2022 - | #1, #2, #3, #4, #5, #6 | static | 70 | No | No | No | No | No | CSC 3-02 |
| | Volkswagen | Tiguan (AD) | 2016 - 2021 | #1, #2, #3, #4, #5, #6 | static | 52 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Tiguan (AX) | 2021 - | #1, #2, #3, #4, #5, #6 | static | 61 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Tiguan Allspace (BJ) | 2021 - | #1, #2, #3, #4, #5, #6 | static | 65 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Tiguan Allspace (BW) | 2017 - 2021 | #1, #2, #3, #4, #5, #6 | static | 53 | Yes | No | No | No | No | CSC 3-02 |
| | Volkswagen | Touareg (7P) | 2010 - 2018 | #1, #2, #3, #4, #5, #6 | static | 62 | Yes | Yes | Yes | CSC 2-01 | CSC 3-01 | No |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 56 | Yes | No | No | No | No | CSC 3-02 |

## 4 Vehicle Coverage Front Radar

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 after removal/installation of radar sensor

#2 note about trouble code

#3 suspension structure modified / adjusted

#4 lock carrier loosened / wrongly adjusted

#5 bumper bracket loosened / wrongly adjusted

#6 damage of bumper bracket/lock carrier

#7 steering angle sensor replaced

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment for positioning | | Equipment for calibration | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic profile | Radar reflector | Magnetic Laser CSC 4-02 | Mirror adjusting device CSC-4-03 |
| | Alfa Romeo | Giulia | 2016 - | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Alfa Romeo | Stelvio | 2016 - | #1, #2, #3, #4, #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Alfa Romeo | Tonale | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 70 | --- | No | No | No | No | No |
| | Audi | A1 (GB) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A3 (8V) | 2012 - 2020 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A3 (8Y) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A4 (8K) | 2008 - 2015 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A4 (8W) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A5 (8T/8F) | 2007 - 2016 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A5 (F5) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A6 (4F) | 2004 - 2011 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A6 (4G) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A7 (4G) | 2010 - 2018 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A8 (4H) | 2010 - 2017 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #4, #5, #6 | static | 63 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q2 (GA) | 2016 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q3 (F3) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q4 e-tron (FZ) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 63 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q5 (8R) | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q5 (FY) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q7 (4L) | 2005 - 2015 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | Q8 (4M) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01 EVO | No | No |
| new in V71 | Audi | Q8 e-Tron (GE) | 2023 - | #1, #2, #3, #4, #5, #6 | static | 71 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Audi | TT (FV) | 2014 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 1 Series (F20/F21) | 2011 - 2019 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 1 Series (F40) | 2019 - | #1, #2, (#3), #5, #6 | static | 57 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 2 Series (F22/F23/F87) | 2014 - 2021 | #1, #2, (#3), #5, #6 | static | 51 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 2 Series (U06) | 2021- | #1, #2, (#3), #5, #6 | static | 66 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | BMW | 2 Series Gran Coupé (F44) | 2020 - | #1, #2, (#3), #5, #6 | static | 60 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 3 Series (E90/E91/E92/E93) | 2005 - 2012 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 3 Series (F30/F31) | 2012 - | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 3 Series (F80) | 2014 - | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 3 Series (G20/G21/G80) | 2019 - | #1, #2, (#3), #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 3 Series GT (F34) | 2013 - | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 4 Series (F32/F33/F36/F82/F83) | 2013 - 2020 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 4 Series (G22) | 2020 - | #1, #2, (#3), #5, #6 | static | 60 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 4 Series (G23/G26) | 2021 - | #1, #2, (#3), #4, #5, #6 | static | 63 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 5 Series (E60/E61) | 2003 - 2010 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 5 Series (F10/F11/F18) | 2010 - 2017 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 5 Series (F90) | 2017 - | #1, #2, (#3), #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 5 Series (G30/G31) | 2017 - | #1, #2, (#3), #5, #6 | static | 52 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 5 Series GT (F07) | 2009 - 2017 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 6 Series (E63/E64) | 2004 - 2010 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 6 Series (F12/F13) | 2011 - | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 6 Series Gran Coupé (F06) | 2012 - 2017 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 6 Series GT (G32) | 2017 - | #1, #2, (#3), #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | CSC-Tool | Rear Cam Kit I Basic profile | Radar reflector | Magnetic Laser CSC 4-02 | Mirror adjusting device CSC-4-03 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | BMW | 7 Series (E66/E67) | 2005 - 2010 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 7 Series (F01/F02/F03/F04) | 2008 - 2015 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 7 Series (G11) | 2015 - | #1, #2, (#3), #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 8 Series (F92) | 2019 - | #1, #2, (#3), #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | 8 Series (G14/G15/G16) | 2019 - | #1, #2, (#3), #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | iX (I20) | 2021- | #1, #2, (#3), #5, #6 | static | 66 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | BMW | iX3 G08 | 2021 - | #1, #2, (#3), #4, #5, #6 | static | 63 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X1 (F48) | 2015 - | #1, #2, (#3), #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X2 (F39) | 2017 - | #1, #2, (#3), #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X3 (F25) | 2010 - 2017 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X3 (G01) | 2017 - | #1, #2, (#3), #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X4 (F26) | 2014 - | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X5 (E70) | 2006 - 2013 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X5 (F15) | 2013 - | #1, #2, (#3), #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X5 (F85) | 2014 - | #1, #2, (#3), #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X5 (G05) | 2018 - | #1, #2, (#3), #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X6 (E71/E72) | 2008 - 2014 | #1, #2, (#3), #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X6 (F16/F86) | 2014 - 2019 | #1, #2, (#3), #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X6 (G06) | 2019 - | #1, #2, (#3), #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | X7 (G07) | 2019 - | #1, #2, (#3), #5, #6 | static | 56 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | BMW | Z4 (G29) | 2019 - | #1, #2, (#3), #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Citroën | C4-III | 2020 - | #1, #2 | dynamic | 62 | --- | No | No | No | No | No |
| | Citroën | C5X | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | --- | No | No | No | No | No |
| | Citroën | C4 Picasso II | 2013 - 2018 | #1, #2 | dynamic | 57 | --- | No | No | No | No | No |
| | Citroën | C5 Aircross | 2018 - | #1, #2 | dynamic | 57 | --- | No | No | No | No | No |
| | Citroën | SpaceTourer | 2016 - | #1, #2 | dynamic | 57 | --- | No | No | No | No | No |
| | Citroën | SpaceTourer | 2016 - | #1, #2 | dynamic | 57 | --- | No | No | No | No | No |
| | Cupra | Born (K1) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Cupra | Formentor (KM) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 62 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Dacia | Jogger | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No |
| | Dacia | Sandero-III | 2021- | #1, #2, #3, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No |
| | Dacia | Spring | 2021- | #1, #2, (#3), #5, #6 | dynamic | 66 | Precondition: SGW activation via HGS CSM | No | No | No | No | No |
| | Fiat | 500X | 2014- | #1, #2, #3, #4, #5, #6 | static | 68 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Fiat | Tipo | 2016 - | #1, #2, #3, #4, #5, #6 | static | 60 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Ford | Edge II | 2016 - | #1, #2, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Fiesta VIII | 2017- | #1, #2, #6 | dynamic | 63 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Fiocus VI | 2018- | #1, #2, #6 | dynamic | 63 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Galaxy IV | 2015 - | #1, #2, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Kuga | 2013 - | #1, #2, #6 | dynamic | 54 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Kuga III | 2020- | #1, #2, #6 | dynamic | 63 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Mondeo | 2014 - | #1, #2, #6 | dynamic | 54 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Mustang VI | 2014 - | #1, #2, #6 | dynamic | 62 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Puma II | 2019- | #1, #2, #6 | dynamic | 63 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Ranger V | 2015 - | #1, #2, #6 | dynamic | 62 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | S-Max II | 2015 - | #1, #2, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Transit | 2014 - 2018 | #1, #2, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Ford | Transit Custom | 2012 - 2018 | #1, #2, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Honda | Civic | 2017 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Honda | CR-V | 2018 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Hyundai | i30 (PD) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Hyundai | Ioniq | 2016 - | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Hyundai | Kona | 2017 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Hyundai | Santa Fe | 2012 - 2018 | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Hyundai | Santa Fe | 2018 - | #1, #2, #6, #7 | dynamic | 56 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Hyundai | Tucson | 2015 - | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Jeep | Compass (MP) | 2017 - | #1, #2, #3, #4, #6 | dynamic | 65 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Jeep | Renegade | 2015 - | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Kia | Niro (DE) | 2016 - | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Kia | Picanto (JA) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC4-04 | No | No |
| | Kia | Rio (YB) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC4-04 | No | No |
| | Kia | Sorento | 2021- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No |
| | Kia | Sorento (UM) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC4-04 | No | No |
| | Kia | Soul (SK3) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 68 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No |
| | Kia | Sportage (QL) | 2015 - | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Kia | Stinger (CK) | 2017 - | #1, #2, #6, #7 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Kia | Stonic (YB) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 65 | --- | Yes | Yes | CSC4-04 | No | No |
| | Lexus | ES | 2018 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | GS | 2016 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | IS | 2015 - 2020 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | IS | 2020- | #1, #2 | static | 65 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | LC | 2016 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | NX | 2021 - | #1, #2 | static | 70 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | NX | 2017 - 2019 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | NX | 2019 - | #1, #2 | static | 60 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | RC | 2015 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | RX | 2016 - 2019 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | RX | 2019 - | #1, #2 | static | 60 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lexus | UX | 2019 - | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Lynk & Co | Model 01 | 2020 - | #1, #2, #4, #5, #6 | dynamic | 70 | Precondition: mega macs X (DoiP) | No | No | No | No | No |

# HELLA GUTMANN

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | CSC-Tool | Rear Cam Kit I Basic profile | Radar reflector | Magnetic Laser CSC 4-02 | Mirror adjusting device CSC-4-03 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MAN | TGE (UY/UZ) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 55 | dynamic or static calibration possible | yes/no | No | CSC 4-01 CSC 4-01 EVO | No | No |
| | Mazda | 2 (DJ) | 2015 - | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | 3 (BM) | 2013 - 2016 | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | 3 (BN) | 2016 - | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | 3 (BP) | 2019 - | #1, #2 | dynamic | 59 | --- | No | No | No | No | No |
| | Mazda | 6 (GJ) | 2012 - 2016 | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | 6 (GL) | 2017 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | CX-3 (DK) | 2015 - 2017 | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | CX-30 (DM) | 2019 - | #1, #2 | dynamic | 59 | --- | No | No | No | No | No |
| | Mazda | CX-5 (KE) | 2012 - 2017 | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | CX-5 (KF) | 2017 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-04 | No | No |
| | Mazda | CX-60 (KH) | 2022 - | #1, #2 | dynamic | 70 | --- | No | No | No | No | No |
| | Mazda | MX-30 (DR) | 2020 - | #1, #2 | dynamic | 62 | --- | No | No | No | No | No |
| | Mercedes | A-Class (BM176) | 2012 - 2018 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | A-Class (BM177) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No | No | No | No |
| | Mercedes | AMG GT Coupe (BM290) | 2014 - | #1, #2, #3, #4, #5, #6 | dynamic | 68 | --- | No | No | No | No | No |
| | Mercedes | B-Class (BM246) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | B-Class (BM247) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No | No | No | No |
| | Mercedes | Citan (BM420) | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | --- | No | No | No | No | No |
| | Mercedes | C-Class (BM204) facelift | 2011 - 2013 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | C-Class (BM 205) | 2014 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 48 | --- | No | No | No | No | No |
| | Mercedes | C-Class (BM204) facelift | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 56 | --- | No | No | No | No | No |
| | Mercedes | C-Class (BM 206) | 2021- | #1, #2, #3, #4, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | C-Class (BM 223) | 2021- | #1, #2, #3, #4, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | C-Class (BM 232) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | C-Class (BM 295) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | C-Class (BM 297) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | CLA-Class (BM117) | 2012 - 2019 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | CLA-Class (BM118) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No | No | No | No |
| | Mercedes | CLK-Class (BM209) | 2003 - 2009 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | CL-Class (BM216) | 2005 - 2014 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | CLS-Class (BM218) | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | CLS-Class (BM219) | 2004 - 2010 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | E-Class  (BM211) | 2003 - 2009 | #1, #2, #3, #4, #5, #6 | static | 45 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | E-Class  (BM212) | 2009 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | E-Class  (BM213) | 2016- | #1, #2, #3, #4, #5, #6 | dynamic | 52 | --- | No | No | No | No | No |
| | Mercedes | E-Class Coupe (BM207) | 2009 - 2017 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | E-Class Coupe (BM238) | 2016- | #1, #2, #3, #4, #5, #6 | dynamic | 52 | --- | No | No | No | No | No |
| | Mercedes | EQA-Class BM243 | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic | 63 | --- | No | No | No | No | No |
| | Mercedes | EQB-Class BM243 | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic | 63 | --- | No | No | No | No | No |
| | Mercedes | EQC-Class (BM293) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic | 58 | --- | No | No | No | No | No |
| | Mercedes | EQS-SUV (BM296) | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | G-Class (BM463) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 60 | --- | No | No | No | No | No |
| | Mercedes | GLA-Class (BM156) | 2012 - 2020 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | GLA-Class (BM247) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic | 60 | --- | No | No | No | No | No |
| | Mercedes | GLB-Class (BM247) | 2019- | #1, #2, #3, #4, #5, #6 | dynamic | 58 | --- | No | No | No | No | No |
| | Mercedes | GLC-Class (BM253) | 2015- | #1, #2, #3, #4, #5, #6 | dynamic | 51 | --- | No | No | No | No | No |
| | Mercedes | GLC-Class (BM254) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic | 68 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No |
| | Mercedes | GLE/GLS-Class (BM167) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No | No | No | No |
| | Mercedes | GLE-Class (BM292) | 2015- | #1, #2, #3, #4, #5, #6 | dynamic | 50 | --- | No | No | No | No | No |
| | Mercedes | GLK (BMX204) | 2008 - 2011 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | GLK (BMX204) facelift | 2012 - 2015 | #1, #2, #3, #4, #5, #6 | dynamic | 45 | --- | No | No | No | No | No |
| | Mercedes | GL-Class (BM164) | 2005 - 2012 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | GL-Class (BM166) | 2012 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 46 | --- | No | No | No | No | No |
| | Mercedes | ML-Class (BM164) | 2005 - 2011 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | ML-Class (BM166) | 2011 - 2015 | #1, #2, #3, #4, #5, #6 | dynamic | 46 | --- | No | No | No | No | No |
| | Mercedes | R-Class (BM251) | 2005 - 2012 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | S-Class  (BM217) | 2013 - | #1, #2, #3, #4, #5, #6 | dynamic | 50 | --- | No | No | No | No | No |
| | Mercedes | S-Class  (BM221) | 2005 - 2013 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | S-Class  (BM222) | 2013 - | #1, #2, #3, #4, #5, #6 | dynamic | 49 | --- | No | No | No | No | No |
| | Mercedes | SLK-Class (BM172) | 2011 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 50 | --- | No | No | No | No | No |
| | Mercedes | SL-Class  (BM230) | 2003 - 2011 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | SL-Class  (BM231) | 2011 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | devices |
| | Mercedes | Sprinter (BM907/910) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 61 | --- | No | No | No | No | No |
| | Mercedes | T-Class (BM420) | 2022- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | --- | No | No | No | No | No |
| | Mercedes | V-Class (BM447) | 2014- | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | Yes |
| | Mercedes | X-Class (BM470) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | Micra | 2017 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | Navara | 2015 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | Nissan | New Leaf | 2018 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | Pulsar | 2014 - | #1, #2, #3, #4, #5, #6 | static | 54 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | Qashqai | 2013 - 2017 | #1, #2, #3, #4, #5, #6 | static | 54 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | Qashqai Facelift | 2017 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | Nissan | X-Trail | 2014 - 2017 | #1, #2, #3, #4, #5, #6 | static | 54 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Nissan | X-Trail Facelift | 2017 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | Opel | Astra J | 2012 - | #1, #2 | dynamic | 50 | --- | No | No | No | No | No |
| | Opel | Corsa F | 2020 - | #1, #2 | dynamic | 62 | --- | No | No | No | No | No |
| | Opel | Crossland X | 2017 - | #1, #2 | dynamic | 55 | --- | No | No | No | No | No |
| | Opel | Grandland X | 2017 - | #1, #2 | dynamic | 55 | --- | No | No | No | No | No |
| | Opel | Insignia A | 2013 - 2017 | #1, #2 | dynamic | 50 | --- | No | No | No | No | No |
| | Opel | Vivaro C | 2020 - | #1, #2 | dynamic | 62 | --- | No | No | No | No | No |
| | Opel | Zafira C | 2011 - | #1, #2 | dynamic | 50 | --- | No | No | No | No | No |
| | Opel | Zafira Life | 2019 - | #1, #2 | dynamic | 62 | --- | No | No | No | No | No |
| | Peugeot | 2008 II | 2020 - | #1, #2 | dynamic | 59 | --- | No | No | No | No | No |
| | Peugeot | 208 II | 2019 - | #1, #2 | dynamic | 58 | --- | No | No | No | No | No |
| | Peugeot | 308III | 2022- | #1, #2 | dynamic | 69 | --- | No | No | No | No | No |
| | Peugeot | 508 II | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 57 | --- | No | No | No | No | No |
| | Polestar | P2 | 2020- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | --- | No | No | No | No | No |
| | Porsche | 911 (991) | 2011 - 2019 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | 911 (992) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 62 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Boxster (981) | 2012 - 2016 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Boxster 718 (982) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Cayenne (92A) | 2010 - 2017 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Cayenne (9YA) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 57 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Cayman (981) | 2012 - 2016 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Cayman 718 (982) | 2016 - | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Macan (95B) | 2014 - 2018 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Macan Facelift (95B) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Panamera (970) | 2011 - 2016 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Panamera (971) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Porsche | Taycan (Y1A) | 2020 - | #1, #2, #3, #4, #5, #6 | static | 63 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Renault | Arkana | 2020 - | #1, #2, #3, #5, #6 | dynamic | 66 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Captur II | 2019 - | #1, #2, #3, #5, #6 | dynamic | 60 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment for positioning | | Equipment for calibration | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic profile | Radar reflector | Magnetic Laser CSC 4-02 | Mirror adjusting device CSC-4-03 |
| | Renault | Clio V | 2019 - | #1, #2, #3, #5, #6 | dynamic | 60 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Megane IV Facelift | 2018 - | #1, #2, #3, #5, #6 | dynamic | 62 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Talisman Facelift | 2018 - | #1, #2, #3, #5, #6 | dynamic | 62 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Zoe | 2019 - | #1, #2, #3, #5, #6 | dynamic | 60 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Alaskan | 2017 - | #1, #2, #3, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Renault | Espace V | 2015 - | #1, #2, #3, #5, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Renault | Kadjar | 2015 - | #1, #2, #3, #5, #6 | dynamic | 56 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| new in V71 | Renault | Kangoo III | 2021 - | #1, #2, #3 | dynamic | 71 | Precondition: OEM/IAM equipment for alignment and SGW activation via HGS CSM or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No |
| | Renault | Megane IV | 2016 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Renault | Talisman | 2016 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 55 | OEM/IAM equipment is required for alignment | No | No | No | No | No |
| | Renault | Espace-V Facelift | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic | 68 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI | No | No | No | No | No |
| | Seat | Arona (KJ) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 53 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Ateca (KH) | 2016 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Ibiza (KJ) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 53 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Leon (5F) | 2012 - 2020 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Leon (KL) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Tarraco (KN) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 56 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Seat | Toledo (KG) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Enyaq (5A) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 62 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Fabia (NJ) | 2014 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Fabia (PJ) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 64 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Kamiq (NW) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 58 | dynamic or static calibration possible | yes/no | No | CSC 4-01 EVO | No | No |
| | Skoda | Karoq (NU) | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 55 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Kodiaq (NS) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | yes/no | No | CSC 4-01 EVO | No | No |
| | Skoda | Octavia (5E) | 2013 - 2020 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Octavia (NX) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Rapid (NH) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Scala (NW) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 57 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Skoda | Superb (3V) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Suzuki | Across | 2020 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Suzuki | Baleno | 2016 - | #1, #2, #4, #5, #6 | static | 57 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Suzuki | S-Cross | 2022 - | #1, #2, #4, #5, #6 | static | 70 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Suzuki | Swace | 2020 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Suzuki | Swift | 2017 - | #1, #2, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Suzuki | SX4 S-Cross | 2014 - | #1, #2, #4, #5, #6 | static | 55 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Suzuki | Vitara | 2015 - | #1, #2, #4, #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Toyota | Aygo X | 2022- | #1, #2 | static | 70 | --- | Yes | Yes | CSC 4-05 | No | No |
| new in V71 | Toyota | bZ4X | 2022 - | #1, #2, #3, | static | 71 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Camry | 2021- | #1, #2 | static | 65 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | C-HR | 2016 - 2020 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | C-HR | 2020 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Corolla | 2018 - | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Corolla Cross | 2022 - | #1, #2 | static | 70 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Corolla Limousine | 2018 - | #1, #2 | static | 60 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Hiace | 2019 - | #1, #2 | static | 61 | only for Australian model variant | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Highlander | 2018 - 2020 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Highlander | 2020 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Hilux | 2015 - 2020 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Hilux | 2020 - | #1, #2 | static | 61 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Land Cruiser | 2015 - 2020 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Land Cruiser Prado | 2020 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| new in V71 | Toyota | Mirai | 2021 - | #1, #2, #3, | static | 71 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Prius | 2016 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Prius | 2020- | #1, #2, #3, | static | 63 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Prius  PHV Plug-In Hybrid | 2020- | #1, #2, #3, | static | 63 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Prius Plus | 2012 - | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | RAV4 | 2015 - 2018 | #1, #2 | static | 57 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | RAV4 | 2018 - | #1, #2 | static | 58 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | RAV4 PHV Plug in Hybrid | 2020 - | #1, #2 | static | 62 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Yaris | 2020 - | #1, #2 | static | 61 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Yaris Cross | 2020- | #1, #2, #3, | static | 63 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Toyota | Yaris Cross Hybrid | 2020- | #1, #2, #3, | static | 63 | --- | Yes | Yes | CSC 4-05 | No | No |
| | Volvo | S60 II | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | S60 III/V60 II | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | --- | No | No | No | No | No |
| | Volvo | S80II | 2007 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | S90/V90 | 2016 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | --- | No | No | No | No | No |
| | Volvo | V40 | 2012 - 2019 | #1, #2, #3, #4, #5, #6 | dynamic | 46 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | V60 | 2011 - 2018 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | V70 III | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | XC40 | 2018 - | #1, #2, #3, #4, #5, #6 | dynamic | 55 | --- | No | No | No | No | No |
| | Volvo | XC60 | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | --- | No | No | No | No | No |
| | Volvo | XC60 | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic | 53 | --- | No | No | No | No | No |
| | Volvo | XC70 III | 2008 - 2016 | #1, #2, #3, #4, #5, #6 | dynamic | 41 | requires Front Camera Leveling Aid (8PD 010 624-991) | No | No | No | No | No |
| | Volvo | XC90 | 2015 - | #1, #2, #3, #4, #5, #6 | dynamic | 51 | --- | No | No | No | No | No |
| | Volvo | XC40 Recharge Pure Electric | 2018- | #1, #2, #3, #4, #5, #6 | dynamic | 69 | --- | No | No | No | No | No |
| | Volkswagen | Arteon (3H) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 53 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Volkswagen | Caddy (SA) | 2015 - 2021 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01 EVO | No | No |
| | Volkswagen | Caddy (SB) | 2021 - | #1, #2, #3, #4, #5, #6 | static | 61 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Volkswagen | CC (35) | 2012 - 2017 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | Yes | No |
| | Volkswagen | Crafter (SZ/SY) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 52 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Volkswagen | Golf 7 (5G/BA) | 2012 - 2020 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EVO | No | No |
| | Volkswagen | Golf 8 (CD) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EVO | No | No |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment for positioning | | Equipment for calibration | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic profile | Radar reflector | Magnetic Laser CSC 4-02 | Mirror adjusting device CSC-4-03 |
| | Volkswagen | ID.3 (E1) | 2020 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 60 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | ID.4 (E2) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | ID.5 (E3) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | ID.Buzz (EB) | 2022- | #1, #2, #3, #4, #5, #6 | dynamic & static | 69 | --- | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Passat (36) | 2010 - 2014 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | Yes | No |
| | Volkswagen | Passat (3C) | 2005 - 2010 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | Yes | No |
| | Volkswagen | Passat (3G) | 2015 - 2019 | #1, #2, #3, #4, #5, #6 | static | 48 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Passat (CB) | 2019 - | #1, #2, #3, #4, #5, #6 | static | 58 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Passat CC (35) | 2008 - 2012 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | Yes | No |
| | Volkswagen | Phaeton (3D) | 2007 - 2016 | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | Yes | No |
| | Volkswagen | Polo (6C) | 2014 - 2017 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Polo (AE) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Polo (AW) | 2017 - 2021 | #1, #2, #3, #4, #5, #6 | dynamic & static | 53 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Sharan (7N) | 2010 - | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | Yes | No |
| | Volkswagen | T6 (SG/SF) | 2015 - 2019 | #1, #2, #3, #4, #5, #6 | static | 49 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | T6.1 (SH/SJ) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | T7 (ST) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Taigo (CS) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | T-Cross (C1) | 2019 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 57 | dynamic or static calibration possible | yes/no | No | CSC 4-01 EV0 | No | No |
| | Volkswagen | Tiguan (AD) | 2016 - 2021 | #1, #2, #3, #4, #5, #6 | static | 51 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Tiguan (AX) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 61 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Tiguan Allspace (BJ) | 2021 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 65 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Tiguan Allspace (BW) | 2017 - | #1, #2, #3, #4, #5, #6 | static | 52 | --- | Yes | No | CSC 4-01 EV0 | No | No |
| | Volkswagen | Touareg (7P) | 2010 - 2018 | #1, #2, #3, #4, #5, #6 | static | 46 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #4, #5, #6 | static | 56 | --- | Yes | No | CSC 4-01 EV0 | No | No |
| | Volkswagen | Touran (5T) | 2015 - | #1, #2, #3, #4, #5, #6 | static | 50 | --- | Yes | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | T-Roc (A1) | 2017 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 55 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |
| | Volkswagen | T-Roc (D1) | 2022 - | #1, #2, #3, #4, #5, #6 | dynamic & static | 66 | dynamic or static calibration possible | yes/no | No | CSC 4-01/CSC 4-01 EV0 | No | No |

# 5 Vehicle Coverage Rear Radar

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 after removal/installation of radar sensor

#2 after replacement radar sensor / change Lane Change Assistance ECU

#3 after accident repair in the area of the radar sensor

#4 after height adjustment of suspension

#5 fault code

#6 removal and installation

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment for positioning | | | | | Equipment for calibration |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic Profile | Rear Cam Kit I Basic reference panel | Rear Cam Kit I Addition Profile | Positioning aid | Radar reflector |
| | Audi | A3 (8V) | 2012 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A4 (8K) | 2008 - 2015 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A4 (8W) | 2015 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A5 (8T/8F) | 2007 - 2016 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A5 (F5) | 2016 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #5, #6 | static & dynamic | 57 | dynamic or static calibration possible | yes/no | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A6 (4F) | 2004 - 2011 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A6 (4G) | 2011 - 2018 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A7 (4G) | 2010 - 2018 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #5, #6 | static & dynamic | 57 | dynamic or static calibration possible | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A8 (4H) | 2010 - 2017 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #5, #6 | static & dynamic | 57 | dynamic or static calibration possible | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #5, #6 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 64 | dynamic or static calibration possible | yes/no | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q2 (GA) | 2016 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q3 (F3) | 2018 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q5 (8R) | 2008 - 2016 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q5 (FY) | 2017 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q7 (4L) | 2005 - 2015 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #5, #6 | static & dynamic | 57 | dynamic or static calibration possible | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | Q8 (4M) | 2018 - | #1, #2, #3, #5, #6 | static & dynamic | 57 | dynamic or static calibration possible | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| new in V71 | Audi | Q8 e-Tron (GE) | 2023 - | #1, #2, #3, #5, #6 | static & dynamic | 71 | dynamic or static calibration possible | yes/no | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Audi | TT (FV) | 2014 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Citroën | C5X | 2022- | #1, #2, #3, #5, #6 | dynamic | 69 | --- | No | No | No | No | No | No |
| | Hyundai | Kona | 2017 - | #3, #5 | dynamic | 57 | --- | No | No | No | No | No | No |
| new in V71 | Hyundai | Santa Fe | 2018 - | #1, #2, #3, #5, #6 | dynamic | 71 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No | No |
| | Hyundai | Santa Fe (DM) | 2012 - 2018 | #3, #5 | dynamic | 57 | --- | No | No | No | No | No | No |
| | Hyundai | Santa Fe (TM) | 2018 - | #3, #5 | dynamic | 56 | --- | No | No | No | No | No | No |
| | Hyundai | Tucson (TL) | 2015 - | #3, #5 | dynamic | 56 | --- | No | No | No | No | No | No |
| | Kia | Ceed (CD) | 2018 - | #3, #5 | dynamic | 56 | --- | No | No | No | No | No | No |
| | Kia | Ceed (JD) | 2012 - 2018 | #3, #5 | dynamic | 57 | --- | No | No | No | No | No | No |
| | Kia | Pro Ceed JD | 2012 - 2018 | #3, #5 | dynamic | 57 | --- | No | No | No | No | No | No |
| | Kia | Sorento | 2021- | #1,#2,#3,#4,#5.6 | dynamic | 69 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No | No |
| | Kia | Soul (SK3) | 2019- | #1, #2, #3, #5, #6 | dynamic | 68 | Precondition: SGW activation via HGS Cyber Security Managment | No | No | No | No | No | No |
| | Kia | Stonic (YB) | 2017 - | #3, #5 | dynamic | 56 | --- | No | No | No | No | No | No |
| | Lexus | ES | 2018 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | GS | 2016 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | IS | 2015 - 2020 | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | IS | 2020- | #1, #2, #5 | static | 65 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | LC | 2016 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | NX | 2021- | #1, #2, #5 | static | 70 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | NX | 2017 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | RC | 2015 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | RX | 2016 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Lexus | UX | 2019 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Mazda | 2 (DJ) | 2015 - | #1, #2, #5, #6 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | 3 (BM) | 2013 - 2016 | #1, #2, #5, #6 | static | 58 | only with RVM (Rear View Monitoring) | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | 3 (BM) | 2013 - 2016 | #1, #2, #5, #6 | static | 61 | only with BSM (Blind Spot Monitoring) | Yes | Yes | No | No | Yes | CSC 4-04 |
| | Mazda | 3 (BN) | 2016 - 2019 | #1, #2, #5, #6 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | 3 (BN) | 2016 - 2019 | #1, #2, #5, #6 | static | 61 | only for Australian model variant | Yes | Yes | No | No | Yes | CSC 4-04 |
| | Mazda | 3 (BP) | 2019 - | #1, #2, #5, #6 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mazda | 6 (GJ) | 2012 - 2016 | #1, #2, #5, #6 | static | 58 | only with RVM (Rear View Monitoring) | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | 6 (GJ) | 2012 - 2016 | #1, #2, #5, #6 | static | 61 | only with BSM (Blind Spot Monitoring) | Yes | Yes | No | No | Yes | CSC 4-04 |
| | Mazda | 6 (GL) | 2017 - | #1, #2, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | 6 (GL) | 2017 - | #1, #2, #5, #6 | static | 61 | only for Australian model variant | Yes | Yes | No | No | Yes | CSC 4-04 |
| | Mazda | CX-3 (DK) | 2015 - | #1, #2, #5, #6 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | CX-30 (DM) | 2019 - | #1, #2, #5, #6 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mazda | CX-5 (KF) | 2017 - | #1, #2, #5, #6 | static | 57 | --- | Yes | Yes | No | No | Yes | CSC 4-04 |
| | Mazda | CX-5 (KF) | 2017 - | #1, #2, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Mazda | CX-60 (KH) | 2022- | #1, #2, #5, #6 | dynamic | 70 | --- | No | No | No | No | No | No |
| | Mazda | MX-30 (DR) | 2020 - | #1, #2, #5, #6 | dynamic | 62 | --- | No | No | No | No | No | No |
| | Mercedes | A-Class (BM177) | 2018 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | AMG GT Coupe (BM290) | 2014- | #1, #2, #3, #4,#5, #6 | dynamic | 68 | --- | No | No | No | No | No | No |
| | Mercedes | B-Class (BM247) | 2019 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | Citan (BM420) | 2022- | #1,#2,#3,#4,#5,#6 | dynamic | 69 | --- | No | No | No | No | No | No |
| | Mercedes | C-Class (BM206) | 2021- | #1, #2, #3, #4,5,6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | C-Class (BM223) | 2021- | #1, #2, #3, #4,5,6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | C-Class (BM232) | 2022 - | #1, #2, #3, #4,5,6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | C-Class (BM295) | 2022 - | #1, #2, #3, #4,5,6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | C-Class (BM297) | 2022 - | #1, 2, #3, #4, 5, 6 | dynamic | 67 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | CLA-Class (BM118) | 2019 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | EQA-Class (BM243) | 2021- | #1, #2, #5 | dynamic | 63 | --- | No | No | No | No | No | No |
| | Mercedes | EQB-Class BM243 | 2021- | #1, #2, #5 | dynamic | 65 | --- | No | No | No | No | No | No |
| | Mercedes | EQC-Class (BM 293) | 2019 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | EQS-SUV (BM296) | 2022- | #1,#2,#3,#4,#5.6 | dynamic | 69 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |
| | Mercedes | G-Class (BM463) | 2018 - | #1, #2, #5 | dynamic | 70 | --- | No | No | No | No | No | No |
| | Mercedes | GLA-Class (BM247) | 2020 - | #1, #2, #5 | dynamic | 60 | --- | No | No | No | No | No | No |
| | Mercedes | GLB-Class (BM247) | 2019 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | GLC-Class (BM254) | 2022- | #1, #2, #3, #4,5,6 | dynamic | 68 | Precondition: SGW activation via HGS CSM and mega macs X (DoiP) | No | No | No | No | No | No |

| Status Version | Manufacturer | Model | Year | Calibration required by | Calibration type | Available since version | Notes | Equipment for positioning | | | | | Equipment for calibration |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic Profile | Rear Cam Kit I Basic reference panel | Rear Cam Kit I Addition Profile | Positioning aid | Radar reflector |
| | Mercedes | GLE/GLS-Class (BM167) | 2018 - | #1, #2, #5 | dynamic | 59 | --- | No | No | No | No | No | No |
| | Mercedes | T-Class (BM420) | 2022- | #1,#2,#3,#4,#5.6 | dynamic | 69 | --- | No | No | No | No | No | No |
| | Mitsubishi | ASX | 2018 - | #1, #2, #3, #5, #6 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-07 |
| | Mitsubishi | EclipssCross | 2019 - | #1, #2, #3, #5, #6 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-07 |
| | Mitsubishi | L200 | 2019 - | #1, #2, #3, #5, #6 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-07 |
| | Mitsubishi | Outlander III | 2019 - | #1, #2, #3, #5, #6 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-07 |
| | Peugeot | 308III | 2022- | #1, #2, #3, #5, #6 | dynamic | 69 | --- | No | No | No | No | No | No |
| | Renault | Arkana | 2020 - | #1, #2, #5, #6 | dynamic | 66 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Renault | Captur II | 2019 - | #1, #2, #5, #6 | dynamic | 60 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Renault | Clio V | 2019 - | #1, #2, #5, #6 | dynamic | 60 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Renault | Espace-V Facelift | 2020- | #1, #2, #5, #6 | dynamic | 68 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| new in V71 | Renault | Kangoo III | 2021 - | #1, #2, #3, #5, #6 | dynamic | 71 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Renault | Megane IV Facelift | 2018 - | #1, #2, #5, #6 | dynamic | 62 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Renault | Talisman Facelift | 2018 - | #1, #2, #5, #6 | dynamic | 62 | Precondition: SGW activation via HGS Cyber Security Management or OEM portal and the use of the PassThru function via the VCI. | No | No | No | No | No | No |
| | Suzuki | S-Cross | 2022- | #1, #2, #3, #4, #5, #6 | static | 70 | OEM/IAM equipment is required for alignment | No | No | No | No | No | No |
| | Suzuki | Swace | 2020 - | #1, #2, #5 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Suzuki | Swift Sport | 2020- | #1, #2, #3, #4, #5, #6 | static | 67 | OEM/IAM equipment is required for alignment | No | No | No | No | No | No |
| | Suzuki | Vitara | 2019- | #1, #2, #3, #4,5,6 | static | 67 | OEM/IAM equipment is required for alignment | No | No | No | No | No | No |
| new in V71 | Suzuki | bZ4X | 2022 - | #1, #2, #5 | static | 71 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Camry | 2021- | #1 #2 #3 #4 5 #6 | static | 65 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | C-HR | 2016 - 2020 | #1, #2, #5 | static | 57 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | C-HR | 2020 - | #1, #2, #5 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Corolla | 2018 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Corolla Cross | 2022 - | #1, #2, #5 | static | 70 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Corolla Limousine | 2018 - | #1, #2, #5 | static | 60 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Hiace | 2019 - | #1, #2, #5 | static | 61 | only for Australian model variant | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Highlander | 2018 - 2020 | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Highlander | 2020 - | #1, #2, #5 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Land Cruiser | 2016 - 2020 | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Land Cruiser Prado | 2020 - | #1, #2, #5 | static | 62 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| new in V71 | Toyota | Mirai | 2021 - | #1, #2, #5 | static | 71 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Prius | 2016 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Prius | 2020- | #1, #2, #5 | static | 63 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Prius PHV Plug-In Hybrid | 2020- | #1, #2, #5 | static | 63 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | RAV4 | 2016 - 2018 | #1, #2, #5 | static | 58 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | RAV4 | 2018 - | #1, #2, #5 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | Yes | CSC 4-05 |
| | Toyota | RAV4 Plug-In | 2020- | #1, #2, #5, | static | 68 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Yaris | 2020- | #1, #2, #5, | static | 68 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Toyota | Yaris GR | 2020- | #1, #2, #5, | static | 68 | --- | Yes | Yes | No | No | Yes | CSC 4-05 |
| | Volkswagen | Arteon (3H) | 2017 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | CC (35) | 2012 - 2017 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Passat (36) | 2010 - 2014 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Passat (3G) | 2015 - 2019 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Passat (CB) | 2019 - | #1, #2, #3, #5, #6 | static | 58 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Passat CC (35) | 2008 - 2012 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | T5 (7E/7F) | 2009 - 2015 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | T6 (SG/SF) | 2015 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Tiguan (AD) | 2016 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Tiguan Allspace (BW) | 2017 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Touareg (7L) | 2006 - 2010 | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Touareg (7P) | 2010 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |
| | Volkswagen | Touran (5T) | 2015 - | #1, #2, #3, #5, #6 | static | 57 | --- | Yes | Yes | CSC 2-01 | Yes | No | CSC 4-06 |

# 6 Vehicle Coverage Laser Sensor

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 laser sensor  removed and installed

#2 note about trouble code

#3 suspension structure modified / adjusted

#4 lock carrier loosened / wrongly adjusted

#5 bumper bracket loosened / wrongly adjusted

#6 damage of bumper bracket or lock carrier

| Status Version | Manufacturer | Model | Year | Calibration required at | Available since version | Equipment for positioning | | Equipment for calibration |
|---|---|---|---|---|---|---|---|---|
| | | | | | | CSC-Tool | System mount | Targets |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #4, #5, #6 | 56 | Yes | Yes | CSC 5-01 |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #4, #5, #6 | 56 | Yes | Yes | CSC 5-01 |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #4, #5, #6 | 56 | Yes | Yes | CSC 5-01 |
| | Audi | Q7 (4M) | 2019 - | #1, #2, #3, #4, #5, #6 | 56 | Yes | Yes | CSC 5-01 |
| | Audi | Q8 (4M) | 2019 - | #1, #2, #3, #4, #5, #6 | 56 | Yes | Yes | CSC 5-01 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #4, #5, #6 | 59 | Yes | Yes | CSC 5-01 |

## 7 Vehicle Coverage Front Corner Radar

Basic precondition: mega macs PC, 77, 66, 56, 42SE, ONE, X

**Calibration required:**

#1 after removal/installation of radar sensor

#2 replacement of radar sensor / ECU for front edge radar

#3 after accident repair in the area of the radar sensor

#4 after height adjustment of suspension

#5 fault code

#6 removal and installation

| Status Version | Manufacturer | Model | Year | Calibration required at | Calibration type | Available since version | Notes | Equipment for positioning | | | | Equipment for calibration |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CSC-Tool | Rear Cam Kit I Basic profile | Rear Cam Kit I Basic reference panel | Rear Cam Kit I Addition Profile | Radar reflector |
| | Audi | A6 (4A) | 2018 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | A7 (4K) | 2018 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | A8 (4N) | 2017 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | e-tron (GE) | 2019 - | #1, #2, #3, #5, #6 | static | 59 | | Yes | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | e-tron GT (F8) | 2021 - | #1, #2, #3, #5, #6 | dynamic & static | 63 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | Q7 (4M) | 2015 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Audi | Q8 (4M) | 2018 - | #1, #2, #3, #5, #6 | dynamic & static | 59 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| new in V71 | Audi | Q8 e-Tron (GE) | 2023 - | #1, #2, #3, #5, #6 | dynamic & static | 71 | dynamic or static calibration possible | yes / no | Yes | CSC 2-01 | Yes | CSC 4-06 |
| | Kia | Optima | 2015 - | #1, #2, #3, #4, #5, #6 | static | 70 | --- | No | Yes | No | No | CSC 4-04 |
| | Lexus | NX | 2021 - | #1, #2, #3, #4, #5, #6 | static | 70 | --- | No | Yes | No | No | CSC 4-05 |
| | Mazda | 3 (BP) | 2019 - | #1, #2, #5, #6 | dynamic | 59 | | No | No | No | No | No |
| | Mazda | CX-30 (DM) | 2019 - | #1, #2, #5, #6 | dynamic | 59 | | No | No | No | No | No |
| | Mazda | CX-60 (KH) | 2022 - | #1, #2, #5, #6 | dynamic | 70 | | No | No | No | No | No |
| | Mazda | MX-30 (DR) | 2020 - | #1, #2, #5, #6 | dynamic | 59 | | No | No | No | No | No |
| | Volkswagen | Touareg (CR) | 2018 - | #1, #2, #3, #5, #6 | static | 59 | | Yes | Yes | CSC 2-01 | Yes | CSC 4-06 |

| Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|
| Alfa Romeo | 949 | Stelvio 2.0i 16V GMI.E. Q4 | B | 55 27 38 35 | 2016-01-01 | | 1995 | 206 | X | |
| Alfa Romeo | 949 | Stelvio 2.9i V6 24V GDI.E. QV | B | 67 00 50 436 | 2016-01-01 | | 2891 | 375 | X | |
| Alfa Romeo | 949 | Stelvio 2.0i 16V GMI.E. Q4 | B | 55 27 38 35 | 2017-01-01 | | 1995 | 148 | X | |
| Alfa Romeo | 949 | Stelvio 2.9i V6 24V GDI.E. QV Q4 | B | 67 00 51 007 | 2017-01-01 | | 2891 | 375 | X | |
| Alfa Romeo | 949 | Stelvio 2.0i 16V GMI.E. | B | 55 27 38 35 | 2017-01-01 | | 1995 | 206 | X | |
| Alfa Romeo | 949 | Stelvio 2.0i 16V GMI.E. Q4 | B | EC2 | 2017-01-01 | | 1995 | 209 | X | |
| Alfa Romeo | 949 | Stelvio 2.9i V6 24V GDI.E. QV Q4 | B | EED | 2017-01-01 | | 2891 | 377 | X | |
| Alfa Romeo | 949 | Stelvio 2.9i V6 24V GDI.E. QV Q4 | B | 67 00 50 436 | 2017-01-01 | | 2891 | 375 | X | |
| Alfa Romeo | 949 | Stelvio 2.9i V6 24V GDI.E. QV Q4 | B | 67 00 50 436 | 2019-01-01 | | 2891 | 383 | X | |
| Alfa Romeo | 949 | Stelvio 2.0i 16V GMI.E. Q4 4x4 | B | 55 27 38 35 | 2019-01-01 | | 1995 | 184 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 27 18 38 | 2016-01-01 | | 2143 | 154 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM | D | 55 27 51 56 | 2017-01-01 | | 2143 | 110 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 27 51 56 | 2016-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 27 18 38 | 2017-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM | D | 46 33 56 92 | 2018-01-01 | | 2143 | 118 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM | D | 46 33 56 92 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 28 45 29 | 2018-01-01 | | 2143 | 154 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 28 45 29 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM Q4 | D | 55 26 88 18 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 949 | Stelvio 2.2 16V JTDM | D | 55 27 51 56 | 2018-01-01 | | 2143 | 118 | X | |
| Alfa Romeo | 952 | Giulia 2.0i 16V GMI.E. | B | 55 27 38 35 | 2016-01-01 | | 1995 | 147 | X | |
| Alfa Romeo | 952 | Giulia 2.9i V6 24V GDI.E. QV | B | 67 00 50 436 | 2015-01-01 | | 2891 | 375 | X | |
| Alfa Romeo | 952 | Giulia 2.0i 16V GMI.E. Q4 | B | 55 27 38 35 | 2016-01-01 | | 1995 | 206 | X | |
| Alfa Romeo | 952 | Giulia 2.0i 16V GMI.E. | B | 55 27 38 35 | 2016-01-01 | | 1995 | 147 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | B | 55 26 88 18 | 2017-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 952 | Giulia 2.9i V6 24V GDI.E. QV | B | 67 00 50 436 | 2019-01-01 | | 2891 | 383 | X | |
| Alfa Romeo | 952 | Giulia 2.9i V6 24V GTA | B | 67 00 50 436 | 2020-01-01 | | 2891 | 397 | X | |
| Alfa Romeo | 952 | Giulia 2.0i 16V GMI.E. | B | 55 27 38 35 | 2016-01-01 | | 1995 | 206 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 63 88 | 2016-01-01 | | 2143 | 100 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 85 32 | 2016-01-01 | | 2143 | 100 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 63 88 | 2015-01-01 | | 2143 | 110 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 85 32 | 2016-01-01 | | 2143 | 110 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 63 88 | 2016-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 26 85 32 | 2016-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM Q4 | D | 55 26 88 18 | 2016-01-01 | | 2143 | 154 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 27 10 40 | 2015-01-01 | | 2143 | 132 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM Q4 | D | 55 28 45 29 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM Q4 | D | 55 28 45 29 | 2018-01-01 | | 2143 | 155 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 46 33 59 75 | 2015-01-01 | | 2143 | 100 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM Q4 | D | 46 33 59 75 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM Q4 | D | 55 26 88 18 | 2018-01-01 | | 2143 | 140 | X | |
| Alfa Romeo | 952 | Giulia 2.2 16V JTDM | D | 55 27 51 56 | 2018-01-01 | | 2143 | 118 | X | |
| Alfa Romeo | 965 | Tonale 1.5i 16V TCT | B | 46 34 78 12 | 2022-01-01 | | 1469 | 96 | X | |
| Alfa Romeo | 965 | Tonale 1.5i 16V TCT | B | 46 34 76 96 | 2022-01-01 | | 1469 | 118 | X | |
| Alfa Romeo | 965 | Tonale 1.6 16V VGT-D | D | 46 34 60 20 | 2022-01-01 | | 1598 | 96 | X | |
| Audi | 8Y | A3 30 TFSI Sportback | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| Audi | 8Y | A3 35 TFSI Sportback | B | DFYA | 2020-01-01 | | 1498 | 110 | X | |
| Audi | 8Y | A3 30 TFSI Sedan | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| Audi | 8Y | A3 35 TFSI Sedan | B | DFYA | 2020-01-01 | | 1498 | 110 | X | |
| Audi | 8Y | S3 2.0i 16V TFSI Sportback Quattro | B | DNFB | 2020-01-01 | | 1984 | 228 | X | |
| Audi | 8Y | S3 2.0i 16V TFSI Sedan Quattro | B | DNFB | 2020-01-01 | | 1984 | 228 | X | |
| Audi | 8Y | A3 30 g-tron Sportback | B | DHFA | 2020-01-01 | | 1498 | 96 | X | |
| Audi | 8Y | A3 35 TFSI Sedan | B | DPCA | 2020-01-01 | | 1498 | 110 | X | |
| Audi | 8Y | A3 35 TFSI Sportback | B | DPCA | 2020-01-01 | | 1498 | 110 | X | |
| Audi | 8Y | A3 40 TFSI Sedan Quattro | B | DNNA | 2021-01-01 | | 1984 | 140 | X | |
| Audi | 8Y | RS3 2.5i 20V TFSI Quattro | B | DNWC | 2021-01-01 | | 2480 | 294 | X | |
| Audi | 8Y | A3 40 TFSI Sportback Quattro | B | DNNA | 2021-01-01 | | 1984 | 140 | X | |
| Audi | 8Y | RS3 2.5i 20V TFSI Sportback Quattro | B | DNWC | 2021-01-01 | | 2480 | 294 | X | |
| Audi | 8Y | A3 35 TFSI Allstreet | B | DFYA | 2022-01-01 | | 1498 | 110 | X | |
| Audi | 8Y | A3 40 TFSI Allstreet | B | DNNA | 2022-01-01 | | 1984 | 140 | X | |
| Audi | 8Y | A3 30 TDI Sportback | D | DSUD | 2020-01-01 | | 1968 | 85 | X | |
| Audi | 8Y | A3 35 TDI Sportback | D | DSRB | 2020-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 30 TDI Sedan | D | DSUD | 2020-01-01 | | 1968 | 85 | X | |
| Audi | 8Y | A3 35 TDI Sedan | D | DSRB | 2020-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 30 TDI Sedan | D | DTRD | 2020-01-01 | | 1968 | 85 | X | |
| Audi | 8Y | A3 30 TDI Sportback | D | DTRD | 2020-01-01 | | 1968 | 85 | X | |
| Audi | 8Y | A3 35 TDI Sedan | D | DTSB | 2020-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 35 TDI Sportback | D | DTSB | 2020-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 35 TDI Sportback | D | DTSA | 2020-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 30 TDI Sportback | D | DTRB | 2020-01-01 | | 1968 | 85 | X | |
| Audi | 8Y | A3 40 TDI Sedan Quattro | D | DTUA | 2020-01-01 | | 1968 | 147 | X | |
| Audi | 8Y | A3 40 TDI Sportback Quattro | D | DTUA | 2020-01-01 | | 1968 | 147 | X | |
| Audi | 8Y | A3 35 TDI Allstreet | D | DTSA | 2022-01-01 | | 1968 | 110 | X | |
| Audi | 8Y | A3 40 TFSI e-tron Sportback | H | DGEA | 2020-01-01 | | 1395 | 110 | X | |
| Audi | 8Y | A3 40 TFSI e-tron Allstreet | H | DGEA | 2022-01-01 | | 1395 | 110 | X | |
| Audi | FZ | Q4 35 e-tron | E | EBJA | 2021-01-01 | | 0 | 125 | X | |
| Audi | FZ | Q4 40 e-tron | E | EBJA | 2021-01-01 | | 0 | 150 | X | |
| Audi | FZ | Q4 50 e-tron Quattro | E | EBRA | 2021-01-01 | | 0 | 220 | X | |
| Audi | FZ | Q4 Sportback 35 e-tron | E | EBJA | 2021-01-01 | | 0 | 125 | X | |
| Audi | FZ | Q4 Sportback 40 e-tron | E | EBJA | 2021-01-01 | | 0 | 150 | X | |
| Audi | FZ | Q4 Sportback 50 e-tron | E | EBRA | 2021-01-01 | | 0 | 220 | X | |
| Audi | FZ | Q4 45 e-tron Quattro | E | EBRA | 2021-01-01 | | 0 | 195 | X | |
| Audi | FZ | Q4 Sportback 45 e-tron Quattro | E | EBRA | 2021-01-01 | | 0 | 195 | X | |
| Cupra | K1 | Born 48kWh | E | EBJD | 2021-01-01 | | 0 | 110 | X | |
| Cupra | K1 | Born 62kWh | E | EBJC | 2021-01-01 | | 0 | 150 | X | |
| Cupra | K1 | Born 58kWh e-boost | E | ECWB | 2021-01-01 | | 0 | 170 | X | |
| Cupra | K1 | Born 77kWh e-boost | E | ECWA | 2021-01-01 | | 0 | 170 | X | |
| Cupra | K1 | Born 45kWh | E | EBJD | 2021-01-01 | | 0 | 110 | X | |
| Cupra | K1 | Born 58 kWh | E | EBJC | 2021-01-01 | | 0 | 150 | X | |
| Cupra | KM | Formentor 1.5i 16V TSI | B | DPCA | 2020-01-01 | | 1498 | 110 | X | |
| Cupra | KM | Formentor 1.5i 16V TSI | B | DPBA | 2020-01-01 | | 1498 | 96 | X | |
| Cupra | KM | Formentor 2.0i 16V TSI 4Drive | B | DNFB | 2020-01-01 | | 1984 | 228 | X | |
| Cupra | KM | Formentor 2.0i 16V TSI 4Drive | B | DNNA | 2020-01-01 | | 1984 | 140 | X | |
| Cupra | KM | Formentor VZ5 2.5i 20V 4Drive | B | DNWB | 2021-01-01 | | 2480 | 287 | X | |
| Cupra | KM | Formentor 2.0i 16V TSI | B | DNPA | 2021-01-01 | | 1984 | 180 | X | |
| Cupra | KM | Formentor 2.0i 16V TSI | B | DNNA | 2021-01-01 | | 1984 | 140 | X | |
| Cupra | KM | Formentor 2.0 16V TDI | D | DTTA | 2021-01-01 | | 1968 | 110 | X | |
| Cupra | KM | Formentor 2.0 16V TDI 4Drive | D | DTTC | 2021-01-01 | | 1968 | 110 | X | |
| Cupra | KM | Formentor 1.4i 16V VZ e-Hybrid | H | DGEA | 2020-01-01 | | 1395 | 180 | X | |
| Dacia | DBG | Spring Electric | E | 4DB-401 | 2021-01-01 | | 0 | 33 | X | |
| Dacia | DJ | Sandero-III 1.0 SCe 65 | B | B4D-419 (B4D-H4) | 2021-01-01 | | 999 | 49 | X | |
| Dacia | DJ | Sandero-III 1.0 TCe 100 ECO-G | B | H4D-480 | 2021-01-01 | | 999 | 74 | X | |
| Dacia | DJ | Sandero-III 1.0 TCe 90 | B | H4D-470 (H4D-E4) | 2021-01-01 | | 999 | 67 | X | |
| Dacia | DJ | Sandero-III 1.0 TCe 90 ECO-G | B | H4D-470 | 2021-01-01 | | 999 | 67 | X | |
| Dacia | DJF | Jogger 1.0i 12V TCe 100 ECO-G | B | H4D-480 (H4D-F4) | 2021-01-01 | | 999 | 74 | X | |
| Dacia | DJF | Jogger 1.0i 12V TCe 90 ECO-G | B | H4D-470 (H4D-F4) | 2022-01-01 | | 999 | 67 | X | |
| Fiat | 263 | Doblo 1.4i 16V T-JET Natural Power | B | 198 A4.000 | 2010-01-01 | | 1368 | 88 | X | |
| Fiat | 263 | Doblo 1.4i 16V | B | 843 A1.000 | 2009-01-01 | | 1368 | 70 | X | |
| Fiat | 263 | Doblo 1.4i 16V | B | 843 A1.000 | 2009-01-01 | | 1368 | 70 | X | |
| Fiat | 263 | Doblo 1.4i 16V T-JET | B | 198 A4.000 | 2011-01-01 | | 1368 | 88 | X | |
| Fiat | 263 | Doblo 1.4i 16V | B | 843 A1.000 | 2016-01-01 | | 1368 | 70 | X | |
| Fiat | 263 | Doblo 1.4i 16V T-JET Natural Power | B | 198 A4.000 | 2016-01-01 | | 1368 | 88 | X | |
| Fiat | 263 | Doblo 1.4i 16V T-JET | B | 198 A4.000 | 2012-01-01 | | 1368 | 88 | X | |
| Fiat | 263 | Doblo 1.4i 16V T-JET Natural Power | B | 198 A4.000 | 2016-01-01 | | 1368 | 88 | X | |
| Fiat | 263 | Doblo 1.4i 16V | B | 843 A1.000 | 2016-01-01 | | 1368 | 70 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 198 A3.000 | 2011-01-01 | | 1598 | 77 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A4.000 | 2011-01-01 | | 1598 | 66 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 199 A3.000 | 2009-01-01 | | 1248 | 66 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A2.000 | 2009-01-01 | | 1248 | 66 | X | |

| Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A3.000 | 2009-01-01 | | 1598 | 74 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 198 A3.000 | 2009-01-01 | | 1598 | 77 | X | |
| Fiat | 263 | Doblo 2.0 16V JTDM | D | 263 A1.000 | 2009-01-01 | | 1956 | 99 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 198 A3.000 | 2009-01-01 | | 1598 | 77 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A4.000 | 2010-01-01 | | 1598 | 66 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A4.000 | 2010-01-01 | | 1598 | 66 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A2.000 | 2011-01-01 | | 1248 | 66 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A3.000 | 2011-01-01 | | 1598 | 74 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 199 A3.000 | 2011-01-01 | | 1248 | 66 | X | |
| Fiat | 263 | Doblo 2.0 16V JTDM | D | 263 A1.000 | 2011-01-01 | | 1956 | 99 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A2.000 | 2009-01-01 | 2013-01-01 | 1248 | 66 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A6.000 | 2013-01-01 | | 1248 | 55 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 198 A3.000 | 2016-01-01 | | 1598 | 77 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A8.000 | 2016-01-01 | 2019-12-01 | 1598 | 77 | X | |
| Fiat | 263 | Doblo 2.0 16V JTDM | D | 263 A1.000 | 2016-01-01 | | 1956 | 99 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A5.000 | 2016-01-01 | | 1598 | 66 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A6.000 | 2016-01-01 | | 1248 | 55 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 225 A2.000 | 2016-01-01 | | 1248 | 59 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 330 A1.000 | 2016-01-01 | | 1248 | 70 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A2.000 | 2016-01-01 | | 1248 | 66 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 198 A3.000 | 2016-01-01 | | 1598 | 77 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A8.000 | 2019-01-01 | 2022-12-01 | 1598 | 77 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A3.000 | 2016-01-01 | | 1598 | 74 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A9.000 | 2016-01-01 | 2019-12-01 | 1598 | 74 | X | |
| Fiat | 263 | Doblo 2.0 16V JTDM | D | 263 A1.000 | 2016-01-01 | | 1956 | 99 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A5.000 | 2016-01-01 | | 1598 | 66 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 330 A1.000 | 2016-01-01 | | 1248 | 70 | X | |
| Fiat | 263 | Doblo 1.3 16V JTDM | D | 263 A2.000 | 2016-01-01 | | 1248 | 66 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A6.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A9.000 | 2009-01-01 | | 1598 | 74 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 940 C1.000 | 2016-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 55 2804 44 | 2018-01-01 | | 1598 | 88 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A7.000 | 2016-01-01 | | 1598 | 70 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A7.000 | 2016-01-01 | | 1598 | 70 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 55 2804 44 | 2018-01-01 | | 1598 | 70 | X | |
| Fiat | 263 | Doblo 1.6 16V JTDM | D | 263 A4.000 | 2010-01-01 | | 1598 | 66 | X | |
| Fiat | 330 | 500L 1.4i 16V | B | 843 A1.000 | 2013-01-01 | 2015-01-01 | 1368 | 70 | X | |
| Fiat | 330 | 500L 0.9i 4V TwinAir Turbo Natural Power | B | 312 A2.000 | 2013-01-01 | | 875 | 63 | X | |
| Fiat | 330 | 500L 1.4i 16V T-JET | B | 940 B7.000 | 2013-01-01 | | 1368 | 88 | X | |
| Fiat | 330 | 500L 1.4i 16V T-JET Bipower | B | 940 B7.000 | 2014-01-01 | 2015-01-01 | 1368 | 88 | X | |
| Fiat | 330 | 500L 1.4i 16V | B | 843 A1.000 | 2015-01-01 | | 1368 | 70 | X | |
| Fiat | 330 | 500L 0.9i 4V TwinAir Turbo | B | 199 B6.000 | 2015-01-01 | | 875 | 77 | X | |
| Fiat | 330 | 500L 1.4i 16V T-JET | B | 940 B7.000 | 2013-01-01 | | 1368 | 88 | X | |
| Fiat | 330 | 500L 0.9i 4V TwinAir Turbo Natural Power | B | 312 A2.000 | 2015-01-01 | | 875 | 63 | X | |
| Fiat | 330 | 500L 0.9i 4V TwinAir Turbo Natural Power | B | 312 A2.000 | 2017-01-01 | | 875 | 59 | X | |
| Fiat | 330 | 500L 1.4i 16V T-JET Bipower | B | 940 B7.000 | 2015-01-01 | | 1368 | 88 | X | |
| Fiat | 330 | 500L 1.6 16V JTDM | D | 955 A3.000 | 2013-01-01 | 2015-01-01 | 1598 | 88 | X | |
| Fiat | 330 | 500L 1.6 16V JTDM | D | 940 C1.000 | 2015-01-01 | | 1598 | 88 | X | |
| Fiat | 330 | 500L 1.6 16V JTDM | D | 955 A3.000 | 2015-01-01 | | 1598 | 88 | X | |
| Fiat | 330 | 500L 1.3 16V JTDM | D | 330 A1.000 | 2015-01-01 | | 1248 | 70 | X | |
| Fiat | 330 | 500L 1.3 16V JTDM | D | 199 B4.000 | 2015-01-01 | | 1248 | 62 | X | |
| Fiat | 330 | 500L 1.3 16V JTDM | D | 55 2837 75 | 2018-01-01 | | 1248 | 70 | X | |
| Fiat | 330 | 500L 1.6 16V JTDM | D | 55 2804 44 | 2018-01-01 | | 1598 | 88 | X | |
| Fiat | 332 | 500e | E | 463 48,460 | 2020-01-01 | | 0 | 70 | X | |
| Fiat | 332 | 500e Convertible | E | 463 48,460 | 2020-01-01 | | 0 | 70 | X | |
| Fiat | 332 | 500e 3+1 | E | 463 48 460 | 2020-01-01 | | 0 | 87 | X | |
| Fiat | 332 | 500e Convertible | E | 463 48 460 | 2020-01-01 | | 0 | 87 | X | |
| Fiat | 334 | 500X 1.6i 16V E-Torq | B | 55 2638 42 | 2015-01-01 | | 1598 | 82 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo | B | 55 2636 24 | 2015-01-01 | | 1368 | 100 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo 4x4 | B | 55 2636 23 | 2015-01-01 | | 1368 | 125 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo 4x4 | B | 55 2636 23 | 2015-01-01 | | 1368 | 120 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo | B | 55 2636 24 | 2015-01-01 | | 1368 | 100 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo | B | 55 2636 24 | 2015-01-01 | | 1368 | 103 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air | B | 55 2636 24 | 2014-01-01 | | 1368 | 103 | X | |
| Fiat | 334 | 500X 1.4i 16V Multi Air Turbo LPG | B | 55 2777 01 | 2017-01-01 | | 1368 | 88 | X | |
| Fiat | 334 | 500X 1.0i 12V GSE | B | 55 2821 51 | 2018-01-01 | | 999 | 88 | X | |
| Fiat | 334 | 500X 1.3i 16V GSE Cross | B | 55 2823 28 | 2018-01-01 | | 1332 | 110 | X | |
| Fiat | 334 | 500X 1.6i 16V E-Torq | B | 55 2638 42 | 2018-01-01 | | 1598 | 81 | X | |
| Fiat | 334 | 500X 1.6i 16V E-Torq | B | 55 2638 42 | 2018-01-01 | | 1598 | 81 | X | |
| Fiat | 334 | 500X 1.0i 12V GSE | B | 55 2821 51 | 2018-01-01 | | 999 | 84 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 88 | 2015-01-01 | | 1956 | 103 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 87 | 2015-01-01 | | 1956 | 103 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2830 99 | 2014-01-01 | | 1956 | 100 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 88 | 2015-01-01 | | 1956 | 100 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 88 | 2015-01-01 | | 1956 | 103 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2603 84 | 2015-01-01 | | 1598 | 84 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2603 84 | 2015-01-01 | | 1598 | 84 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2603 84 | 2015-01-01 | | 1598 | 88 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2603 84 | 2015-01-01 | | 1598 | 88 | X | |
| Fiat | 334 | 500X 1.3 16V JTDM | D | 55 2669 63 | 2014-01-01 | | 1248 | 70 | X | |
| Fiat | 334 | 500X 1.3 16V JTDM Cross | D | 55 2837 75 | 2018-01-01 | | 1248 | 70 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2804 44 | 2018-01-01 | | 1598 | 88 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM | D | 55 2837 75 | 2018-01-01 | | 1248 | 70 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM | D | 55 2830 99 | 2018-01-01 | | 1956 | 110 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 87 | 2014-01-01 | | 1956 | 100 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM | D | 55 2630 88 | 2018-01-01 | | 1956 | 110 | X | |
| Fiat | 334 | 500X 1.6 16V JTDM | D | 55 2804 44 | 2014-01-01 | | 1598 | 84 | X | |
| Fiat | 334 | 500X 2.0 16V JTDM 4x4 | D | 55 2630 88 | 2018-01-01 | | 1956 | 110 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair FWD | B | EAM (55 2636 24) | 2015-01-01 | 2018-01-01 | 1368 | 100 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair FWD | B | EAM (55 2636 24) | 2015-01-01 | 2018-01-01 | 1368 | 103 | X | |
| Jeep | BU | Renegade (BU) 1.6i 16V E-Torq FWD | B | EJH (55 2638 42) | 2015-01-01 | 2018-01-01 | 1598 | 81 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair 4x4 | B | EAM (55 2636 23) | 2015-01-01 | 2018-01-01 | 1368 | 125 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair FWD | B | EAM (55 2636 24) | 2015-01-01 | 2018-01-01 | 1368 | 100 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair FWD | B | EAM (55 2636 24) | 2015-01-01 | 2018-01-01 | 1368 | 103 | X | |
| Jeep | BU | Renegade (BU) 1.4i 16V Multiair LPG | B | EAS (55 2777 01) | 2016-01-01 | 2018-01-01 | 1368 | 88 | X | |
| Jeep | BU | Renegade (BU) 2.4i 16V PZEV Multi-Air | B | ED8 | 2018-01-01 | 2018-01-01 | 2360 | 137 | X | |
| Jeep | BU | Renegade (BU) 2.4i 16V Multi-Air | B | ED6 | 2015-01-01 | 2018-01-01 | 2360 | 137 | X | |
| Jeep | BU | Renegade (BU) 2.4i 16V T-GDI FWD | B | ED6 | 2016-01-01 | | 2360 | 132 | X | |
| Jeep | BU | Renegade (BU) 2.4i 16V T-GDI 4x4 | B | ED6 | 2016-01-01 | | 2360 | 132 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJK (55 2631 13) | 2015-01-01 | 2018-01-01 | 1598 | 84 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 88) | 2015-01-01 | 2018-01-01 | 1956 | 125 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJK (55 2631 13) | 2015-01-01 | 2018-01-01 | 1598 | 88 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 88) | 2015-01-01 | 2018-01-01 | 1956 | 103 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 87) | 2015-01-01 | 2018-01-01 | 1956 | 88 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 88) | 2015-01-01 | 2018-01-01 | 1956 | 125 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJK (55 2631 13) | 2015-01-01 | 2018-01-01 | 1598 | 88 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 87) | 2015-01-01 | 2018-01-01 | 1956 | 103 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 88) | 2015-01-01 | 2018-01-01 | 1956 | 103 | X | |
| Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 87) | 2015-01-01 | 2018-01-01 | 1956 | 88 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJK (55 2631 13) | 2015-01-01 | 2018-01-01 | 1598 | 84 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJJ (55 2603 84) | 2015-01-01 | 2018-01-01 | 1598 | 88 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJJ (55 2603 84) | 2016-01-01 | 2018-01-01 | 1598 | 70 | X | |
| Jeep | BU | Renegade (BU) 1.6 16V JTDM FWD | D | EJJ (55 2603 84) | 2016-01-01 | 2018-01-01 | 1598 | 77 | X | |

| | Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 87) | 2015-01-01 | 2018-01-01 | 1956 | 88 | X | |
| | Jeep | BU | Renegade (BU) 2.0 16V JTDM 4x4 | D | EBT (55 2630 88) | 2015-01-01 | | 1956 | 126 | X | |
| | Jeep | BV | Renegade (BV) 1.0i 12V T-GDI FWD | B | EKA (55 2821 51) | 2019-01-01 | | 999 | 88 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V T-GDI FWD | B | EYF (55 2823 28) | 2019-01-01 | 2021-01-01 | 1332 | 110 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V T-GDI 4x4 | B | EYF (55 2823 28) | 2019-01-01 | | 1332 | 110 | X | |
| | Jeep | BV | Renegade (BV) 2.4i 16V Multi-Air | B | ED6 | 2019-01-01 | 2019-01-01 | 2360 | 137 | X | |
| | Jeep | BV | Renegade (BV) 2.4i 16V PZEV Multi-Air | B | ED8 | 2019-01-01 | | 2360 | 137 | X | |
| | Jeep | BV | Renegade (BV) 1.4i 16V Multiair FWD | B | EAM (55 2823 28) | 2019-01-01 | | 1368 | 120 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V T-GDI 4x4 | B | EYF (55 2823 28) | 2019-01-01 | | 1332 | 132 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V T-GDI FWD | B | EYF | 2019-01-01 | | 1332 | 132 | X | |
| | Jeep | BV | Renegade (BV) 1.5i 16V | B | EYP (46 3478 12) | 2022-01-01 | | 1469 | 96 | X | |
| | Jeep | BV | Renegade (BV) 1.6 16V JTDM 4x4 | D | EJJ (55 2804 44) | 2019-01-01 | | 1598 | 88 | X | |
| | Jeep | BV | Renegade (BV) 2.0 16V JTDM 4x4 | D | EBS (55 2830 99) | 2018-01-01 | 2020-01-01 | 1956 | 103 | X | |
| | Jeep | BV | Renegade (BV) 2.0 16V JTDM 4x4 | D | EBS (55 2840 64) | 2018-01-01 | 2020-01-01 | 1956 | 103 | X | |
| | Jeep | BV | Renegade (BV) 2.0 16V JTDM 4x4 | D | EBS (55 2830 99) | 2018-01-01 | 2020-01-01 | 1956 | 125 | X | |
| | Jeep | BV | Renegade (BV) 1.6 16V JTD Multijet | D | EJJ (46 3460 20) | 2020-01-01 | | 1598 | 96 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V 4xe Plug-in-Hybrid | H | EYG (55 2636 23) | 2019-01-01 | | 1332 | 96 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V 4xe Plug-in-Hybrid | H | EYG (55 2823 28) | 2019-01-01 | | 1332 | 132 | X | |
| | Jeep | BV | Renegade (BV) 1.3i 16V T-GDI Plug-in Hybrid 4xe | H | EYG (46 3375 40) | 2020-01-01 | | 1332 | 96 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair FWD | B | ED6 | 2014-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair 4x4 | B | ED6 | 2014-01-01 | | 2360 | 137 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair 4x4 | B | ED6 | 2016-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 2.0i 16V T-GDi 4x4 | B | EC1 | 2019-01-01 | | 1995 | 200 | X | |
| | Jeep | KL | Cherokee (KL) 3.2i V6 24V FWD | B | EHK | 2016-01-01 | | 3239 | 200 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair 4x4 | B | EDD | 2016-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair 4x4 | B | EDE | 2016-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair FWD | B | EDE | 2016-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair FWD | B | EDD | 2016-01-01 | | 2360 | 130 | X | |
| | Jeep | KL | Cherokee (KL) 3.2i V6 24V 4x4 | B | EHK | 2016-01-01 | | 3239 | 200 | X | |
| | Jeep | KL | Cherokee (KL) 2.0i 16V T-GDi FWD | B | EC1 | 2019-01-01 | | 1995 | 200 | X | |
| | Jeep | KL | Cherokee (KL) 2.4i 16V Multiair FWD | B | ED6 | 2014-01-01 | | 2360 | 137 | X | |
| | Jeep | KL | Cherokee (KL) 2.2 16V JTDM FWD | D | EBV (55 2805 75) | 2019-01-01 | | 2184 | 143 | X | |
| | Jeep | KL | Cherokee (KL) 2.2 16V JTDM 4x4 | D | EBV (55 2805 75) | 2019-01-01 | | 2184 | 143 | X | |
| | Jeep | KL | Cherokee (KL) 2.2 16V JTDM 4x4 | D | EBV (55 2805 75) | 2019-01-01 | | 2184 | 143 | X | |
| | Jeep | KL | Cherokee (KL) 2.2 16V JTDM 4x4 | D | EBV (55 2805 75) | 2019-01-01 | | 2184 | 110 | X | |
| | Jeep | KL | Cherokee (KL) 2.2 16V JTDM FWD | D | EBV | 2019-01-01 | | 2184 | 110 | X | |
| | Jeep | MP | Compass (MP) 2.4i 16V | B | EDD | 2017-01-01 | | 2360 | 134 | X | |
| | Jeep | MP | Compass (MP) 2.4i 16V 4x4 | B | EDD | 2017-01-01 | | 2360 | 134 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir 4x4 | B | 55 2636 23 | 2017-01-01 | | 1368 | 125 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir | B | EAQ (55 2636 24) | 2017-01-01 | | 1368 | 103 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir 4x4 | B | EAQ | 2017-01-01 | | 1368 | 125 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir 4x4 | B | 55 2636 23 | 2019-01-01 | | 1368 | 125 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir | B | 55 2636 24 | 2019-01-01 | | 1368 | 103 | X | |
| | Jeep | MP | Compass (MP) 2.4i 16V MultiAir | B | EDD | 2017-01-01 | | 2360 | 129 | X | |
| | Jeep | MP | Compass (MP) 2.4i 16V MultiAir 4x4 | B | EDD | 2017-01-01 | | 2360 | 129 | X | |
| | Jeep | MP | Compass (MP) 1.4i 16V MultiAir | B | EAQ | 2017-01-01 | | 1368 | 120 | X | |
| | Jeep | MP | Compass (MP) 1.3i 16V | B | 55 2823 28 | 2020-01-01 | | 1332 | 96 | X | |
| | Jeep | MP | Compass (MP) 1.3i 16V | B | 55 2823 28 | 2020-01-01 | | 1332 | 110 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V CRDI | D | 55 2630 88 | 2017-01-01 | | 1956 | 125 | X | |
| | Jeep | MP | Compass (MP) 1.6 16V CRD | D | 55 2603 84 | 2017-01-01 | | 1598 | 88 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V JTDM 4x4 | D | 55 2630 87 | 2017-01-01 | 2019-01-01 | 1956 | 103 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V CRDI 4x4 | D | EBS | 2017-01-01 | | 1956 | 125 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V JTDM 4x4 | D | EBT | 2017-01-01 | | 1956 | 103 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V CRDI 4x4 | D | EBT | 2018-01-01 | | 1956 | 125 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V JTDM 4x4 | D | EBS | 2017-01-01 | | 1956 | 103 | X | |
| | Jeep | MP | Compass (MP) 1.6 16V CRD | D | EJJ | 2017-01-01 | | 1598 | 88 | X | |
| | Jeep | MP | Compass (MP) 1.6 16V CRD | D | 55 2804 44 | 2017-01-01 | | 1598 | 88 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V JTDM 4x4 | D | 55 2630 99 | 2018-01-01 | | 1956 | 125 | X | |
| | Jeep | MP | Compass (MP) 2.0 16V JTDM 4x4 | D | 55 2630 88 | 2018-01-01 | | 1956 | 103 | X | |
| | Jeep | MP | Compass (MP) 2.0i 16V Multijet-II | D | 55 2630 88 | 2018-01-01 | | 1956 | 127 | X | |
| | Jeep | MP | Compass (MP) 2.0i 16V Multijet-II 4x4 | D | 55 2630 88 | 2017-01-01 | | 1956 | 127 | X | |
| | Jeep | MP | Compass (MP) 1.3i 16V Hybrid 4x4 | H | 46 3375 40 | 2020-01-01 | | 1332 | 177 | X | |
| | Jeep | MP | Compass (MP) 1.3i 16V Hybrid | H | 46 3375 40 | 2020-01-01 | | 1332 | 96 | X | |
| | Jeep | MP | Compass (MP) 1.3i 16V Hybrid | H | 46 3375 40 | 2020-01-01 | | 1332 | 177 | X | |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi | B | G 3 LC | 2018-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | Cee'd (CD) 1.4i 16V CVVT-i | B | G 4 LC | 2018-01-01 | | 1368 | 73 | X | X |
| new | Kia | CD | Cee'd (CD) 1.4i 16V T-GDI | B | G 4 LD | 2018-01-01 | | 1353 | 103 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi SW | B | G 3 LC | 2018-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | Cee'd (CD) 1.4i 16V CVVT-i SW | B | G 4 LC | 2018-01-01 | | 1368 | 73 | X | X |
| new | Kia | CD | Cee'd (CD) 1.4i 16V T-GDI SW | B | G 4 LD | 2018-01-01 | | 1353 | 103 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6i 16V T-GDI | B | G 4 FJ | 2018-01-01 | | 1591 | 150 | X | X |
| new | Kia | CD | XCee'd (CD) 1.0i 12V T-GDI | B | G 3 LC | 2019-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | XCee'd (CD) 1.4i 16V T-GDI | B | G 4 LD | 2018-01-01 | | 1353 | 103 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6i 16V T-GDI | B | G 4 FJ | 2018-01-01 | | 1591 | 150 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi | B | G 3 LE | 2019-01-01 | 2022-01-01 | 998 | 74 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi SW | B | G 3 LE | 2019-01-01 | 2022-01-01 | 998 | 74 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi | B | G 3 LE | 2018-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | Pro Cee'd (CD) 1.4i 16V T-GDi | B | G 4 LD | 2018-01-01 | | 1353 | 103 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi | B | G 3 LC | 2019-01-01 | | 998 | 74 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6i 16V | B | G 4 FG | 2018-01-01 | | 1591 | 94 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi SW | B | G 3 LC | 2019-01-01 | | 998 | 74 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6i 16V SW | B | G 4 FG | 2018-01-01 | | 1591 | 94 | X | X |
| new | Kia | CD | Pro Cee'd (CD) 1.0i 12V T-GDi | B | G 3 LC | 2018-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | Pro Cee'd (CD) 1.6i 16V T-GDi | B | G 4 FJ | 2018-01-01 | | 1591 | 150 | X | X |
| new | Kia | CD | Cee'd (CD) 1.0i 12V T-GDi SW | B | G 3 LE | 2018-01-01 | | 998 | 88 | X | X |
| new | Kia | CD | Cee'd (CD) 1.5i 16V T-GDi | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Cee'd (CD) 1.5i 16V T-GDi Mild-Hybrid | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Cee'd (CD) 1.5i 16V T-GDi SW | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Cee'd (CD) 1.5i 16V T-GDi Mild-Hybrid SW | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Pro Cee'd (CD) 1.5i 16V T-GDi | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | XCee'd (CD) 1.5i 16V T-GDI | B | G 4 LH | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Cee'd (CD) 1.5i 16V T-GDi Mild-Hybrid | B | G 4 LK | 2021-01-01 | | 1482 | 118 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2018-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2018-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi SW | D | D 4 FE | 2018-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi SW | D | D 4 FE | 2018-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi SW | D | D 4 FE | 2019-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6 16V CRDi SW | D | D 4 FE | 2019-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | Pro Cee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 85 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6 16V CRDi | D | D 4 FE | 2019-01-01 | | 1598 | 100 | X | X |
| new | Kia | CD | XCee'd (CD) 1.6i 16V GDI Plug-In Hybrid | H | G 4 LE | 2020-01-01 | | 1580 | 77 | X | X |
| new | Kia | CD | Cee'd (CD) 1.6i 16V GDI Plug-In Hybrid SW | H | G 4 LE | 2020-01-01 | | 1580 | 77 | X | X |
| new | Kia | CK | Stinger (CK) 2.0i 16V T-GDi Gran Tourismo | B | G 4 KL | 2017-01-01 | | 1998 | 188 | X | X |
| new | Kia | CK | Stinger (CK) 2.0i 16V T-GDi Gran Tourismo | B | G 4 KL | 2017-01-01 | | 1998 | 182 | X | X |
| new | Kia | CK | Stinger (CK) 3.3i 24V T-GDi Gran Tourismo | B | G 6 DP | 2017-01-01 | | 3342 | 272 | X | X |
| new | Kia | CK | Stinger (CK) 3.3i 24V T-GDi 4WD Gran Turismo | B | G 6 DP | 2017-01-01 | | 3342 | 272 | X | X |
| new | Kia | CK | Stinger (CK) 3.3i 24V T-GDi 4WD Gran Turismo | B | G 6 DP | 2017-01-01 | | 3342 | 269 | X | X |
| new | Kia | CK | Stinger (CK) 3.3i 24V T-GDi 4WD Gran Turismo 4WD | B | G 6 DP | 2017-01-01 | | 3342 | 272 | X | X |
| new | Kia | CK | Stinger (CK) 2.0i 16V T-GDi | B | G 4 KL | 2018-01-01 | | 1998 | 180 | X | X |
| new | Kia | CK | Stinger (CK) 2.2 16V CRDi VGT Gran Turismo | D | D 4 HC | 2017-01-01 | | 2199 | 147 | X | X |
| new | Kia | CK | Stinger (CK) 2.2 16V CRDi VGT | D | D 4 HC | 2017-01-01 | | 2199 | 149 | X | X |
| new | Kia | CK | Stinger (CK) 2.2 16V CRDi VGT 4WD | D | D 4 HC | 2017-01-01 | | 2199 | 149 | X | X |
| new | Kia | CK | Stinger (CK) 2.2 16V CRDi VGT HTRAC-4WD Gran Tourismo | D | D 4 HC | 2017-01-01 | | 2199 | 147 | X | X |
| new | Kia | CV | EV6 (CV) 58 | E | EM 17 | 2021-01-01 | | 0 | 125 | X | X |

| Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|
| new Kia | CV | EV6 (CV) 77 | E | EM 17 | 2021-01-01 | | 0 | 168 | X | X |
| new Kia | CV | EV6 (CV) 77 4WD | E | EM 07 \| EM 17 | 2021-01-01 | | 0 | 239 | X | X |
| new Kia | CV | EV6 (CV) 77 GT 4WD | E | EM 17 | 2021-01-01 | | 0 | 430 | X | X |
| new Kia | MQ4 | Sorento (MQ) 2.5i 16V MPI | B | G 4 KM | 2021-01-01 | | 2497 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 2.5i 16V MPI 4WD | B | G 4 KM | 2021-01-01 | | 2497 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 2.2 16V CRDi | D | D 4 HE | 2020-01-01 | | 2151 | 148 | X | X |
| new Kia | MQ4 | Sorento (MQ) 2.2 16V CRDi 4WD | D | D 4 HE | 2020-01-01 | | 2151 | 148 | X | X |
| new Kia | MQ4 | Sorento (MQ) 1.6i 16V T-GDi Hybrid | H | G 4 FT | 2020-01-01 | | 1598 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 1.6i 16V T-GDi Hybrid 4WD | H | G 4 FE | 2020-01-01 | | 1598 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 1.6i 16V T-GDi Plug-In Hybrid 4WD | H | G 4 FT | 2020-01-01 | | 1598 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 1.6i 16V T-GDi Hybrid 4WD | H | G 4 FT | 2020-01-01 | | 1598 | 132 | X | X |
| new Kia | MQ4 | Sorento (MQ) 1.6i 16V T-GDi Hybrid | H | G 4 FT | 2020-01-01 | | 1598 | 132 | X | X |
| new Kia | SG2 | Niro (SG) EV | E | E M 16 | 2022-01-01 | | 0 | 150 | X | X |
| new Kia | SG2 | Niro (SG) 1.6i 16V GDi Hybrid | H | G 4 LL | 2022-01-01 | | 1580 | 104 | X | X |
| new Kia | SG2 | Niro (SG) 1.6i 16V GDi Plug-In Hybrid | H | G 4 LL | 2022-01-01 | | 1580 | 134 | X | X |
| Mercedes | 190377 | AMG GT-C (190) Coupe | B | 178,980 | 2014-01-01 | 2017-01-01 | 3982 | 340 | X | |
| Mercedes | 190377 | AMG GT (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2017-01-01 | | 3982 | 350 | X | |
| Mercedes | 190378 | AMG GT S (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2014-01-01 | 2017-01-01 | 3982 | 375 | X | |
| Mercedes | 190378 | AMG GT S (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2017-01-01 | | 3982 | 384 | X | |
| Mercedes | 190379 | AMG GT R (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2017-01-01 | | 3982 | 430 | X | |
| Mercedes | 190380 | AMG GT C (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2017-01-01 | | 3982 | 410 | X | |
| Mercedes | 190381 | AMG GT (C190) 4.0i V8 32V CGI Black Series RWD Coupe | B | 178,980 | 2020-01-01 | | 3982 | 537 | X | |
| Mercedes | 190382 | AMG GT (C190) 4.0i V8 32V CGI RWD Coupe | B | 178,980 | 2020-01-01 | | 3982 | 390 | X | |
| Mercedes | 190477 | AMG GT (R190) 4.0i V8 32V CGI RWD Roadster | B | 178,980 | 2017-01-01 | | 3982 | 350 | X | |
| Mercedes | 190477 | AMG GT (R190) 4.0i V8 32V CGI RWD Roadster | B | 178,980 | 2020-01-01 | | 3982 | 390 | X | |
| Mercedes | 190478 | AMG GT S (R190) 4.0i V8 32V RWD Roadster | B | 178,980 | 2017-01-01 | | 3982 | 384 | X | |
| Mercedes | 190479 | AMG GT R (R190) 4.0i V8 32V CGI RWD Roadster | B | 178,980 | 2017-01-01 | | 3982 | 430 | X | |
| Mercedes | 190480 | AMG GT C (R190) 4.0i V8 32V RWD Roadster | B | 178,980 | 2017-01-01 | | 3982 | 410 | X | |
| Mercedes | 206003 | C 200d (206) | D | 654,820 | 2021-01-01 | | 1993 | 120 | X | |
| new Mercedes | 206004 | C 220d (206) | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206005 | C 220d (206) 4Matic | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206006 | C 300d (206) | D | 654,820 | 2021-01-01 | | 1993 | 195 | X | |
| Mercedes | 206007 | C 300d (206) 4Matic | D | 654,820 | 2020-01-01 | | 1993 | 195 | X | |
| Mercedes | 206016 | C 220d (206) | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206041 | C 180 (206) | B | 254,915 | 2021-01-01 | | 1496 | 125 | X | |
| Mercedes | 206042 | C 200 (206) | B | 254,915 | 2021-01-01 | | 1496 | 150 | X | |
| Mercedes | 206043 | C 200 (206) 4Matic | B | 254,915 | 2021-01-01 | | 1496 | 150 | X | |
| Mercedes | 206046 | C 300 (206) | B | 254,920 | 2021-01-01 | | 1999 | 190 | X | |
| Mercedes | 206047 | C 300 (206) 4Matic | B | 254,920 | 2021-01-01 | | 1999 | 190 | X | |
| Mercedes | 206054 | C 300e (206) | H | 254,920 | 2021-01-01 | | 1999 | 150 | X | |
| Mercedes | 206203 | C 200d (206) T-Mod. | D | 654,820 | 2021-01-01 | | 1993 | 120 | X | |
| Mercedes | 206204 | C 220d (206) T-Mod. | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206205 | C 220d (206) T-Mod. 4Matic | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206206 | C 300d (206) T-Mod. | D | 654,820 | 2021-01-01 | | 1993 | 195 | X | |
| new Mercedes | 206216 | C 220d (206) T-Mod. | D | 654,820 | 2021-01-01 | | 1993 | 147 | X | |
| Mercedes | 206241 | C 180 (206) T-Mod. | B | 254,915 | 2021-01-01 | | 1496 | 125 | X | |
| Mercedes | 206242 | C 200 (206) T-Mod. | B | 254,915 | 2021-01-01 | | 1496 | 150 | X | |
| Mercedes | 206243 | C 200 (206) T-Mod. 4Matic | B | 254,915 | 2021-01-01 | | 1496 | 150 | X | |
| Mercedes | 206245 | C 200 (206) All-Terrain 4Matic | B | 254,915 | 2021-01-01 | | 1496 | 150 | X | |
| Mercedes | 206246 | C 300 (206) T-Mod. | B | 254,920 | 2021-01-01 | | 1999 | 190 | X | |
| Mercedes | 206247 | C 300 (206) T-Mod. 4Matic | B | 254,920 | 2021-01-01 | | 1999 | 190 | X | |
| Mercedes | 206254 | C 300e (206) T-Mod. | H | 254,920 | 2021-01-01 | | 1999 | 150 | X | |
| Mercedes | 213 | E 200 (213 Mod.20) | B | 274,920 | 2020-01-01 | | 1991 | 155 | X | |
| Mercedes | 213 | E 450 (213 Mod.20) 4Matic | B | 276,823 | 2020-01-01 | | 2996 | 270 | X | |
| Mercedes | 213 | E 400 CDI (213 Mod.20) 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 250 | X | |
| Mercedes | 213 | E 200 CDI (213 Mod.20) | D | 654,916 | 2020-01-01 | | 1597 | 118 | X | |
| Mercedes | 213 | E 350 CDI (213 Mod.20) | D | 656,929 | 2020-01-01 | | 2987 | 210 | X | |
| Mercedes | 213008 | E 300 CDI (213 Mod.20) | D | 654,920 | 2020-01-01 | | 1950 | 180 | X | |
| Mercedes | 213011 | E 300 CDI (213 Mod.20) 4Matic Hybrid | H | 654,920 | 2020-01-01 | | 1950 | 143 | X | |
| Mercedes | 213016 | E 300de (213 Mod.20) Hybrid | H | 654,920 | 2020-01-01 | | 1950 | 143 | X | |
| Mercedes | 213023 | E 400 CDI (213 Mod.20) 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 243 | X | |
| Mercedes | 213054 | E 300e (213 Mod.20) 4Matic Hybrid | H | 274,920 | 2020-01-01 | | 1991 | 155 | X | |
| Mercedes | 213206 | E 220 CDI (213 Mod.20) T-Mod. | D | 654,920 | 2020-01-01 | | 1950 | 143 | X | |
| Mercedes | 213211 | E 300 CDI (213 Mod.20) T-Mod. 4Matic Hybrid | H | 654,920 | 2020-01-01 | | 1950 | 143 | X | |
| Mercedes | 213216 | E 300de (213 Mod.20) T-Mod. Hybrid | H | 654,920 | 2020-01-01 | | 1950 | 143 | X | |
| Mercedes | 213223 | E 400 CDI (213 Mod.20) T-Mod. 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 243 | X | |
| Mercedes | 213227 | E 400 CDI (213 Mod.20) All-Terrain 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 243 | X | |
| Mercedes | 213253 | E 300 (213 Mod.20) T-Mod. 4Matic | B | 274,920 | 2020-01-01 | | 1991 | 215 | X | |
| Mercedes | 213253 | E 300 (213 Mod.20) T-Mod. 4Matic | B | 274,920 | 2020-01-01 | | 1991 | 155 | X | |
| Mercedes | 213279 | E 200 (213 Mod.20) All-Terrain EQBoost 4Matic | B | 264,920 | 2020-01-01 | | 1991 | 145 | X | |
| Mercedes | 223030 | S 350 d (W/V223) 3.0 V6 24V CDI RWD Sedan | D | 656,929 | 2020-01-01 | | 2925 | 210 | X | |
| Mercedes | 223031 | S 350 d (W/V223) 3.0 V6 24V CDI 4x4 Sedan | D | 656,929 | 2020-01-01 | | 2925 | 210 | X | |
| Mercedes | 223033 | S 400 d (W/V223) 3.0 V6 24V CDI 4x4 Sedan | D | 656,929 | 2020-01-01 | | 2925 | 243 | X | |
| Mercedes | 223060 | S 450 (223) EQBoost | B | 256,930 | 2020-01-01 | | 2999 | 286 | X | |
| Mercedes | 223061 | S 450 (W/V223) 3.0i V6 24V CGI Mild Hybrid 4x4 Sedan | B | 256,930 | 2020-01-01 | | 2999 | 286 | X | |
| Mercedes | 223063 | S 500 (W/V223) 3.0i V6 24V CGI Mild Hybrid 4x4 Sedan | B | 256,930 | 2020-01-01 | | 2999 | 336 | X | |
| Mercedes | 223068 | S 580 e (223) | H | 256,930 | 2020-01-01 | | 2999 | 375 | X | |
| Mercedes | 223069 | S 580 e (223) 4Matic | H | 256,930 | 2021-01-01 | | 2999 | 375 | X | |
| Mercedes | 223076.223176 | S 580 (223) 4Matic | B | 176,980 | 2020-01-01 | | 2999 | 370 | X | |
| new Mercedes | 223130 | S 350 L (223) | D | 656,929 | 2020-01-01 | | 2925 | 210 | X | |
| new Mercedes | 223131 | S 350 L (223) 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 210 | X | |
| new Mercedes | 223133 | S 400 L (223) 4Matic | D | 656,929 | 2020-01-01 | | 2925 | 243 | X | |
| new Mercedes | 223160 | S 450 L (223) EQBoost | B | 256,930 | 2020-01-01 | | 2999 | 286 | X | |
| new Mercedes | 223161 | S 450 L (223) 4Matic EQBoost | B | 256,930 | 2020-01-01 | | 2999 | 286 | X | |
| new Mercedes | 223163 | S 500 L (223) 4Matic EQBoost | B | 256,930 | 2020-01-01 | | 2999 | 336 | X | |
| new Mercedes | 223168 | S 580 e L (223) | H | 256,930 | 2020-01-01 | | 2999 | 375 | X | |
| Mercedes | 223976 | S 580 Maybach (223) 4Matic EQBoost | B | 176,980 | 2021-01-01 | | 3982 | 370 | X | |
| Mercedes | 232480 | SL 55 AMG (232) 4Matic+ | B | 177,880 | 2022-01-01 | | 3982 | 350 | X | |
| Mercedes | 232481 | SL 63 AMG (232) 4Matic+ | B | 177,880 | 2022-01-01 | | 3982 | 430 | X | |
| Mercedes | 254605 | GLC 220d (254) 4Matic | D | 654,820 | 2022-01-01 | | 1992 | 145 | X | |
| Mercedes | 254607 | GLC 300d (254) 4Matic | D | 654,820 | 2022-01-01 | | 1992 | 198 | X | |
| Mercedes | 254647 | GLC 300 (254) 4Matic | B | 254,920 | 2022-01-01 | | 1999 | 190 | X | |
| Mercedes | 254651 | GLC 200 (254) 4Matic | B | 254,920 | 2022-01-01 | | 1999 | 150 | X | |
| Mercedes | 254655 | GLC 400e (254) 4Matic Hybrid | H | 254,920 | 2022-01-01 | | 1999 | 185 | X | |
| Mercedes | 254656 | GLC 300e (254) 4Matic Hybrid | H | 254,920 | 2022-01-01 | | 1999 | 150 | X | |
| Mercedes | 290658 | AMG GT 43 (X290) 3.0i 24V EQ Boost RWD Coupe | B | 256,930 | 2018-01-01 | | 2999 | 270 | X | |
| Mercedes | 290659 | AMG GT 43 (X290) 3.0i 24V CGI EQ Boost 4x4 Coupe | H | 256,930 | 2018-01-01 | | 2999 | 270 | X | |
| Mercedes | 290661 | AMG GT 43 (X290) 3.0i 24V CGI EQ Boost 4x4 Coupe | H | 256,930 | 2018-01-01 | | 2999 | 320 | X | |
| Mercedes | 290679 | AMG GT 63 S (290) E-Performance Coupe 4Matic+ | H | 177,980 | 2018-01-01 | | 3982 | 470 | X | |
| Mercedes | 290688 | AMG GT 63 (X290) 4.0i V8 32V CGI 4x4 Coupe | B | 177,980 | 2018-01-01 | | 3982 | 430 | X | |
| Mercedes | 290689 | AMG GT 63 S (X290) 4.0i V8 32V CGI 4x4 Coupe | B | 177,980 | 2018-01-01 | | 3982 | 470 | X | |
| Mercedes | 295111 | EQE 300 (295) | E | 780,600 | 2022-01-01 | | 0 | 180 | X | |
| Mercedes | 295112 | EQE 350 (295) 4Matic | E | 780,600 | 2022-01-01 | | 0 | 215 | X | |
| Mercedes | 295121 | EQE 350+ (295) | E | 780,600 | 2022-01-01 | | 0 | 215 | X | |
| Mercedes | 295122 | EQE 500 (295) 4Matic | E | 780,300 | 2022-01-01 | | 0 | 300 | X | |
| Mercedes | 295125 | EQE 350 (295) | E | 780,600 | 2022-01-01 | | 0 | 215 | X | |
| Mercedes | 295132 | EQE 43 AMG (295) 4Matic | E | 780,600 | 2022-01-01 | | 0 | 350 | X | |
| Mercedes | 295153 | EQE 53 AMG (295) 4Matic+ | E | 780,300 | 2022-01-01 | | 0 | 460 | X | |
| Mercedes | 296623 | EQS SUV 450+ (296) | E | 780,600 | 2022-01-01 | | 0 | 265 | X | |
| Mercedes | 296624 | EQS SUV 450 (296) 4Matic | E | 780,300 | 2022-01-01 | | 0 | 265 | X | |
| Mercedes | 296644 | EQS SUV 580 (296) 4Matic | E | 780,300 | 2022-01-01 | | 0 | 400 | X | |
| Mercedes | 297121 | EQS 350 (297) | E | 780,600 | 2021-01-01 | | 0 | 215 | X | |
| Mercedes | 297123 | EQS 450+ (297) | E | 780,600 | 2021-01-01 | | 0 | 245 | X | |
| Mercedes | 297124 | EQS 450 (297) 4Matic | E | 780,300 | 2022-01-01 | | 0 | 265 | X | |
| Mercedes | 297134 | EQS 500 (297) 4Matic | E | 780,600 | 2022-01-01 | | 0 | 330 | X | |
| Mercedes | 297144 | EQS 580 (297) 4Matic | E | 780,600 | 2021-01-01 | | 0 | 385 | X | |
| Mercedes | 297144 | EQS 580 (297) 4Matic | E | 780,300 | 2022-01-01 | | 0 | 385 | X | |
| Mercedes | 297155 | EQS 53 AMG (297) 4Matic | E | 780,600 | 2021-01-01 | | 0 | 484 | X | |
| Mercedes | 420613 | Citan 108 CDi (420) | D | 608.915 (K9K) | 2021-01-01 | | 1461 | 55 | X | |

| Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|
| Mercedes | 420623 | Citan 110 CDi (420) | D | 608.915 (K9K) | 2021-01-01 | | 1461 | 70 | X | |
| Mercedes | 420633 | Citan 112 CDi (420) | D | 608.915 (K9K) | 2021-01-01 | | 1461 | 85 | X | |
| Mercedes | 420653 | Citan 110 (420) | B | 200,731 | 2021-01-01 | | 1332 | 75 | X | |
| Mercedes | 420663 | Citan 113 (420) | B | 200,731 | 2021-01-01 | | 1332 | 96 | X | |
| new Mercedes | 420713 | Citan 108 CDi (420) | D | 608.915 (K9K) | 2021-01-01 | | 1461 | 55 | X | |
| new Mercedes | 420723 | Citan 110 CDi (420) | D | 608.915 (K9K) | 2021-01-01 | | 1461 | 70 | X | |
| new Mercedes | 420753 | Citan 110 (420) | B | 200,731 | 2021-01-01 | | 1332 | 75 | X | |
| Mercedes | 420823 | T 160 CDI (420) | D | 608.915 (K9K) | 2022-01-01 | | 1461 | 70 | X | |
| Mercedes | 420833 | T 180 CDI (420) | D | 608.915 (K9K) | 2022-01-01 | | 1461 | 85 | X | |
| Mercedes | 420853 | T 160 (420) | B | 200,731 | 2022-01-01 | | 1332 | 75 | X | |
| Mercedes | 420863 | T 180 (420) | B | 200,731 | 2022-01-01 | | 1332 | 96 | X | |
| Polestar | V | Polestar 2 EV | E | E 400 V2 (EAD3.1) | 2021-01-01 | | 0 | 165 | X | X |
| Polestar | V | Polestar 2 EV | E | E 400 V6 (EAD3.4) | 2021-01-01 | | 0 | 170 | X | X |
| Polestar | V | Polestar 2 EV | E | E 400 V6 (EAD3.1) | 2019-01-01 | | 0 | 300 | X | X |
| Renault | RJL | Arkana 1.3 TCe 140 EDC | B | H5H-450 | 2020-01-01 | | 1332 | 103 | X | |
| Renault | RJL | Arkana 1.3 TCe 140 EDC | B | H5H-490 (H5H-E4) | 2021-01-01 | | 1332 | 103 | X | |
| Renault | RJL | Arkana 1.3 TCe 160 EDC | B | H5H-460 | 2021-01-01 | | 1332 | 116 | X | |
| Renault | RJL | Arkana 1.6i e-Tech 145 Hybrid | H | H4M-632 (H4M-C6) | 2020-01-01 | | 1598 | 105 | X | |
| Renault | | Arkana e-Tech 140 | H | H4M-632 | 2021-01-01 | | 1598 | 67 | X | |
| Renault | RJB | Captur-II 1.0 TCe 100 | B | H4D-450 (H4D-B4) | 2019-01-01 | | 999 | 74 | X | |
| Renault | RJB | Captur-II 1.0 TCe 100 LPG | B | H4D-450 (H4D-B4) | 2020-01-01 | | 999 | 74 | X | |
| Renault | RJB | Captur-II 1.0 TCe 90 | B | H4D-470 (H4D-E4) | 2020-01-01 | | 999 | 67 | X | |
| Renault | RJB | Captur-II 1.0 TCe 90 ECO-G | B | H4D-470 | 2021-01-01 | | 999 | 67 | X | |
| Renault | RJB | Captur-II 1.3 TCe 130 | B | H5H-470 (H5H-B4) | 2019-01-01 | | 1332 | 96 | X | |
| Renault | RJB | Captur-II 1.3 TCe 140 | B | H5H-490 (H5H-E4) | 2020-01-01 | | 1332 | 103 | X | |
| Renault | RJB | Captur-II 1.3 TCe 155 | B | H5H-470 (H5H-B4) | 2019-01-01 | | 1332 | 113 | X | |
| Renault | RJB | Captur-II 1.5 Blue-dCi | D | K9K-873 (K9K-U8) | 2019-01-01 | | 1461 | 85 | X | |
| Renault | RJB | Captur-II 1.5 Blue-dCi | D | K9K-872 (K9K-U8) | 2019-01-01 | | 1461 | 70 | X | |
| Renault | RJB | Captur-II e-Tech 160 | H | H4M-630 (H4M-B6) | 2020-01-01 | | 1598 | 68 | X | |
| Renault | RJA | Clio-V 1.0 SCe 65 | B | B4D-409 (B4D-H4) | 2019-01-01 | | 999 | 48 | X | |
| Renault | RJA | Clio-V 1.0 SCe 75 | B | B4D-409 (B4D-G4) | 2019-01-01 | | 999 | 53 | X | |
| Renault | B7MT | Clio-V 1.0 TCe 100 | B | H4D-450 (H4D-B4) | 2019-01-01 | | 999 | 74 | X | |
| Renault | B7MT | Clio-V 1.0 TCe 90 | B | H4D-470 (H4D-E4) | 2020-01-01 | | 999 | 67 | X | |
| Renault | B7MT | Clio-V 1.0 TCe 90 LPG | B | H4D-470 (H4D-E4) | 2021-01-01 | | 999 | 67 | X | |
| Renault | B7MF | Clio-V 1.3 TCe 130 | B | H5H-470 (H5H-B4) | 2019-01-01 | | 1332 | 96 | X | |
| Renault | RJA | Clio-V 1.3 TCe 140 | B | H5H-490 | 2020-01-01 | | 1332 | 103 | X | |
| Renault | B7AD | Clio-V 1.5 Blue-dCi 115 | D | K9K-872 (K9K-U8) | 2019-01-01 | | 1461 | 85 | X | |
| new Renault | B7AG | Clio-V 1.5 Blue-dCi 85 | D | K9K-872 (K9K-U8) | 2019-01-01 | | 1461 | 63 | X | |
| Renault | RJA | Clio-V E-Tech 140 | H | H4M-632 (H4M-C6) | 2019-01-01 | | 1598 | 103 | X | |
| Renault | JRM1 | Espace-V 1.8 Tce 225 | B | M5P-401 (M5P-K4) | 2017-01-01 | | 1798 | 165 | X | |
| Renault | JRM1 | Espace-V 1.8 TCe 225 | B | M5P-403 (M5P-K4) | 2017-01-01 | | 1798 | 165 | X | |
| Renault | JRAL | Espace-V 2.0 Blue-dCi | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 147 | X | |
| Renault | JRAM | Espace-V 2.0 Blue-dCi | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 118 | X | |
| Renault | JRAM | Espace-V 2.0 Blue-dCi | D | M9R-712 (M9R-Z7) | 2021-01-01 | | 1995 | 118 | X | |
| Renault | JRFC | Espace-V 2.0 Blue-dCi | D | M9R-650 (M9R-Z7) | 2021-01-01 | | 1995 | 139 | X | |
| new Renault | KJMA | Kangoo-III 1.3 TCe 100 | B | H5H-490 | 2021-01-01 | | 1332 | 75 | X | |
| new Renault | FJMA | Kangoo-III 1.3 TCe 100 Rapid | B | H5H-490 | 2021-01-01 | | 1332 | 75 | X | |
| new Renault | KJMB | Kangoo-III 1.3 TCe 130 | B | H5H-490 (H4H-E4) | 2021-01-01 | | 1332 | 96 | X | |
| new Renault | FJMB | Kangoo-III 1.3 TCe 130 Rapid | B | H5H-490 (H5H-E4) | 2021-01-01 | | 1332 | 96 | X | |
| new Renault | RFK | Kangoo-III 1.5 Blue dCi 115 | D | K9K-876 | 2021-01-01 | | 1461 | 85 | X | |
| new Renault | RFK | Kangoo-III 1.5 Blue dCi 115 Rapid | D | K9K-876 | 2021-01-01 | | 1461 | 85 | X | |
| new Renault | KJAA | Kangoo-III 1.5 Blue dCi 75 | D | K9K-876 | 2021-01-01 | | 1461 | 55 | X | |
| new Renault | FJAA | Kangoo-III 1.5 Blue dCi 75 Rapid | D | K9K-876 | 2021-01-01 | | 1461 | 55 | X | |
| new Renault | KJAB | Kangoo-III 1.5 Blue dCi 95 | D | K9K-876 (K9K-U8) | 2021-01-01 | | 1461 | 70 | X | |
| new Renault | FJAB | Kangoo-III 1.5 Blue dCi 95 Rapid | D | K9K-876 (K9K-U8) | 2021-01-01 | | 1461 | 70 | X | |
| Renault | B9N8 | Megane-IV 1.3 TCe | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 75 | X | |
| Renault | B9N9 | Megane-IV 1.3 TCe | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 85 | X | |
| Renault | B9N9 | Megane-IV 1.3 TCe | B | H5H-450 (H5H-A4) | 2018-01-01 | | 1332 | 85 | X | |
| Renault | B9NB | Megane-IV 1.3 TCe | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 103 | X | |
| Renault | B9NB | Megane-IV 1.3 TCe | B | H5H-450 (H5H-A4) | 2018-01-01 | | 1332 | 103 | X | |
| Renault | B9NC | Megane-IV 1.3 TCe | B | H5H-450 (H5H-A4) | 2017-01-01 | | 1332 | 120 | X | |
| Renault | K9N9 | Megane-IV 1.3 TCe 115 Grandtour | B | H5H-450 (H5H-A4) | 2018-01-01 | | 1332 | 85 | X | |
| Renault | K9N9 | Megane-IV 1.3 TCe 115 Grandtour | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 85 | X | |
| Renault | K9NB | Megane-IV 1.3 TCe 140 Grandtour | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 103 | X | |
| Renault | K9NB | Megane-IV 1.3 TCe 140 Grandtour | B | H5H-450 (H5H-A4) | 2018-01-01 | | 1332 | 103 | X | |
| Renault | B9NC | Megane-IV 1.3 TCe 160 | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 117 | X | |
| Renault | B9NC | Megane-IV 1.3 TCe 160 | B | H5H-490 | 2021-01-01 | | 1332 | 116 | X | |
| Renault | K9NC | Megane-IV 1.3 TCe 160 Grandtour | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 117 | X | |
| Renault | K9N8 | Megane-IV 1.3 TCe Grandtour | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 75 | X | |
| Renault | K9NC | Megane-IV 1.3 TCe Grandtour | B | H5H-450 (H5H-A4) | 2018-01-01 | 2018-01-01 | 1332 | 120 | X | |
| Renault | B9A2 | Megane-IV 1.5 Blue-dCi | D | K9K-872 (K9K-U8) | 2018-01-01 | | 1461 | 70 | X | |
| Renault | B9A2 | Megane-IV 1.5 Blue-dCi | D | K9K-873 | 2018-01-01 | | 1461 | 70 | X | |
| Renault | B9A6 | Megane-IV 1.5 Blue-dCi | D | K9K-872 (K9K-U8) | 2018-01-01 | | 1461 | 85 | X | |
| Renault | B9A6 | Megane-IV 1.5 Blue-dCi | D | K9K-873 | 2018-01-01 | | 1461 | 85 | X | |
| Renault | K9A2 | Megane-IV 1.5 Blue-dCi Grandtour | D | K9K-872 (K9K-U8) | 2018-01-01 | | 1461 | 70 | X | |
| Renault | K9A2 | Megane-IV 1.5 Blue-dCi Grandtour | D | K9K-873 | 2018-01-01 | | 1461 | 70 | X | |
| Renault | K9A6 | Megane-IV 1.5 Blue-dCi Grandtour | D | K9K-872 (K9K-U8) | 2018-01-01 | | 1461 | 85 | X | |
| Renault | K9A6 | Megane-IV 1.5 Blue-dCi Grandtour | D | K9K-873 | 2018-01-01 | | 1461 | 85 | X | |
| Renault | RFB | Megane-IV 1.6 e-Tech 160 | H | H4M-630 (H4M-B6) | 2021-01-01 | | 1598 | 118 | X | |
| Renault | | Megane-IV 1.6 e-Tech 160 Grandtour | H | H4M-630 (H4M-B6) | 2020-01-01 | | 1598 | 118 | X | |
| Renault | B9A7 | Megane-IV 1.75 dCi | D | R9N-401 (R9N-A4) | 2018-01-01 | | 1750 | 110 | X | |
| Renault | K9A7 | Megane-IV 1.75 dCi Grandtour | D | R9N-401 | 2019-01-01 | | 1749 | 110 | X | |
| Renault | B9 | Megane-IV RS 1.8 TCe | B | M5P-404 (M5P-P4) | 2018-01-01 | | 1798 | 221 | X | |
| Renault | B9 | Megane-IV RS 1.8 TCe | B | M5P-402 (M5P-M4) | 2018-01-01 | | 1798 | 205 | X | |
| Renault | B9M8 | Megane-IV RS 1.8 TCe | B | M5P-404 (M5P-P4) | 2018-01-01 | | 1798 | 221 | X | |
| Renault | LPNC | Talisman 1.3 TCe | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 117 | X | |
| Renault | RFD | Talisman 1.3 TCe 160 | B | H5H-470 | 2021-01-01 | | 1332 | 116 | X | |
| Renault | RFD | Talisman 1.3 TCe 160 | B | H5H-490 | 2021-01-01 | | 1332 | 116 | X | |
| Renault | RFD | Talisman 1.3 TCe 160 Grandtour | B | H5H-470 (H5H-E4) | 2021-01-01 | | 1332 | 116 | X | |
| Renault | RFD | Talisman 1.3 TCe 160 Grandtour | B | H5H-490 (H5H-E4) | 2021-01-01 | | 1332 | 116 | X | |
| Renault | LPNC | Talisman 1.3 TCe Grandtour | B | H5H-470 (H5H-B4) | 2018-01-01 | | 1332 | 117 | X | |
| Renault | LPA7 | Talisman 1.8 Blue-dCi | D | R9N-401 (R9N-A4) | 2018-01-01 | | 1749 | 88 | X | |
| Renault | LPA8 | Talisman 1.8 Blue-dCi | D | R9N-401 (R9N-A4) | 2018-01-01 | | 1749 | 110 | X | |
| Renault | KPA7 | Talisman 1.8 Blue-dCi Grandtour | D | R9N-401 (R9N-A4) | 2018-01-01 | | 1749 | 88 | X | |
| Renault | LPA8 | Talisman 1.8 Blue-dCi Grandtour | D | R9N-401 (R9N-A4) | 2018-01-01 | | 1749 | 110 | X | |
| Renault | KPM1 | Talisman 1.8 TCe | B | M5P-423 (M5P-N4) | 2018-01-01 | | 1798 | 165 | X | |
| Renault | LPM1 | Talisman 1.8 TCe | B | M5P-403 (M5P-N4) | 2018-01-01 | | 1798 | 165 | X | |
| Renault | KPM1 | Talisman 1.8 TCe Grandtour | B | M5P-403 (M5P-N4) | 2018-01-01 | | 1798 | 165 | X | |
| Renault | LPAL | Talisman 2.0 Blue-dCi | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 147 | X | |
| Renault | LPAM | Talisman 2.0 Blue-dCi | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 118 | X | |
| Renault | LPAM | Talisman 2.0 Blue-dCi | D | M9R-712 (M9R-Z7) | 2020-01-01 | 2022-01-01 | 1995 | 118 | X | |
| Renault | | Talisman 2.0 Blue-dCi 190 | D | M9R-650 (M9R-G6) | 2021-01-01 | | 1995 | 139 | X | |
| Renault | | Talisman 2.0 Blue-dCi 190 Grandtour | D | M9R-650 (M9R-G6) | 2021-01-01 | | 1995 | 139 | X | |
| Renault | KPAL | Talisman 2.0 Blue-dCi Grandtour | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 147 | X | |
| Renault | KPAM | Talisman 2.0 Blue-dCi Grandtour | D | M9R-650 (M9R-G6) | 2018-01-01 | | 1995 | 118 | X | |
| Renault | KPAM | Talisman 2.0 Blue-dCi Grandtour | D | M9R-712 (M9R-Z7) | 2020-01-01 | 2022-01-01 | 1995 | 118 | X | |
| Renault | BCME | Twingo-III 0.9 TCe | B | H4B-453 (H4B-F4) | 2018-01-01 | | 898 | 68 | X | |
| Renault | BCMD | Twingo-III 0.9 TCe LPG | B | H4B-451 (H4B-E4) | 2018-01-01 | 2019-01-01 | 898 | 51 | X | |
| Renault | BCM4 | Twingo-III 1.0 SCe | B | B4D-403 (B4D-D4) | 2018-01-01 | | 999 | 54 | X | |
| Renault | BCMJ | Twingo-III 1.0 SCe | B | B4D-403 (B4D-H4) | 2018-01-01 | | 999 | 48 | X | |
| Renault | BCA1 | Twingo-III Electric | E | 5AL-605 | 2020-01-01 | | 0 | 60 | X | |
| Renault | BFMC,BFMD | Zoe R110 | E | 5AQ-607 (5AQ-60) | 2019-01-01 | | 0 | 80 | X | |
| Renault | BFMF | Zoe R110 | E | 5AQ-607 (5AQ-60) | 2019-01-01 | | 0 | 80 | X | |
| Renault | BFMC,BFMD | Zoe R135 | E | 5AQ-605 (5AQ-60) | 2019-01-01 | | 0 | 100 | X | |
| Renault | BFMC,BFMD | Zoe R135 | E | 5AQ-605 (5AQ-60) | 2019-01-01 | | 0 | 100 | X | |
| Seat | KL | Leon 1.0i 12V eTSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| Seat | KL | Leon 1.0i 12V TSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| Seat | KL | Leon 1.0i 12V TSI | B | DLAB | 2020-01-01 | | 999 | 66 | X | X |
| Seat | KL | Leon 1.5i 16V eTSI | B | DFYA | 2020-01-01 | | 1498 | 110 | X | X |

| | Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Seat | KL | Leon 1.5i 16V TGI CNG | B | DHFA | 2020-01-01 | | 1498 | 96 | X | X |
| | Seat | KL | Leon 1.5i 16V TSI | B | DPBA | 2019-01-01 | | 1498 | 96 | X | X |
| | Seat | KL | Leon 1.5i 16V TSI | B | DPCA | 2020-01-01 | | 1498 | 110 | X | X |
| | Seat | KL | Leon 2.0 16V TDI | D | DSTB | 2020-01-01 | | 1968 | 110 | X | X |
| | Seat | KL | Leon 2.0 16V TDI | D | DSUD | 2020-01-01 | | 1968 | 85 | X | X |
| | Seat | KL | Leon 2.0 16V TDI | D | DTRD | 2020-01-01 | 2021-01-01 | 1968 | 85 | X | X |
| | Seat | KL | Leon 2.0 16V TDI | D | DTTA | 2020-01-01 | 2021-01-01 | 1968 | 110 | X | X |
| | Seat | KL | Leon 2.0 16V TDI | D | DTTC | 2021-01-01 | | 1968 | 110 | X | X |
| new | Seat | KL | Leon 2.0 16V TDI 4Drive | D | DTTC | 2021-01-01 | | 1968 | 110 | X | X |
| | Seat | KL | Leon 2.0 16V TDI Sportstourer | D | DTRD | 2020-01-01 | | 1968 | 85 | X | X |
| | Seat | KL | Leon 2.0 16V TDI Sportstourer 4X4 | D | DSTB | 2020-01-01 | | 1968 | 110 | X | X |
| | Seat | KL | Leon 2.0i 16V TSI | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Seat | KL | Leon ST 1.0i 12V eTSI | B | DLAA | 2020-01-01 | 2021-01-01 | 999 | 81 | X | X |
| | Seat | KL | Leon ST 1.0i 12V eTSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Seat | KL | Leon ST 1.0i 12V TSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Seat | KL | Leon ST 1.0i 12V TSI | B | DLAB | 2020-01-01 | | 999 | 66 | X | X |
| | Seat | KL | Leon ST 1.5i 16V eTSI | B | DFYA | 2020-01-01 | | 1498 | 110 | X | X |
| | Seat | KL | Leon ST 1.5i 16V TGI CNG | B | DHFA | 2020-01-01 | | 1498 | 96 | X | X |
| | Seat | KL | Leon ST 1.5i 16V TSI | B | DPBA | 2020-01-01 | | 1498 | 96 | X | X |
| | Seat | KL | Leon ST 1.5i 16V TSI | B | DPCA | 2020-01-01 | | 1498 | 110 | X | X |
| | Seat | KL | Leon ST 2.0 16V TDI | D | DSTB | 2020-01-01 | | 1968 | 110 | X | X |
| | Seat | KL | Leon ST 2.0i 16V TSI | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Skoda | 5A | Enyaq 50 IV | E | EBJA | 2021-01-01 | | 0 | 109 | X | X |
| | Skoda | 5A | Enyaq 60 IV | E | EBJC | 2021-01-01 | | 0 | 132 | X | X |
| | Skoda | 5A | Enyaq 80 IV | E | EBJA | 2021-01-01 | | 0 | 150 | X | X |
| | Skoda | 5A | Enyaq 80x IV | E | EBRA | 2021-01-01 | | 0 | 195 | X | X |
| | Skoda | 5A | Enyaq 80x IV Coupe | E | EBRA | 2021-01-01 | | 0 | 195 | X | X |
| | Skoda | 5A | Enyaq Coupe 60 IV | E | EBJC | 2021-01-01 | | 0 | 132 | X | X |
| | Skoda | 5A | Enyaq COUPE 80 IV | E | EBJA | 2021-01-01 | | 0 | 150 | X | X |
| | Skoda | 5A | Enyaq Coupe RS IV | E | EBRA | 2021-01-01 | | 0 | 220 | X | X |
| | Skoda | NX | Octavia-IV 1.0i 12V TSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| | Skoda | NX | Octavia-IV 1.0i 12V TSI Station wagon | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| | Skoda | NX | Octavia-IV 1.0i 12V TSI e-TEC | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| | Skoda | NX | Octavia-IV 1.0i 12V TSI e-TEC Station wagon | B | DLAA | 2020-01-01 | | 999 | 81 | X | |
| | Skoda | NX | Octavia-IV 1.4i 16V TSI | H | DGEA | 2020-01-01 | | 1395 | 110 | X | X |
| | Skoda | NX | Octavia-IV 1.4i 16V TSI Station wagon | H | DGEA | 2020-01-01 | | 1395 | 110 | X | X |
| | Skoda | NX | Octavia-IV 1.5i 16V eTSI | B | DFYA | 2020-01-01 | | 1498 | 110 | X | |
| | Skoda | NX | Octavia-IV 1.5i 16V eTSI Station wagon | B | DFYA | 2020-01-01 | | 1498 | 110 | X | |
| | Skoda | NX | Octavia-IV 1.5i 16V TGI | B | DHFA | 2020-01-01 | | 1498 | 96 | X | |
| | Skoda | NX | Octavia-IV 1.5i 16V TGI Station wagon | B | DHFA | 2020-01-01 | | 1498 | 96 | X | |
| | Skoda | NX | Octavia-IV 1.5i 16V TSI | B | DPCA | 2020-01-01 | | 1498 | 110 | X | |
| | Skoda | NX | Octavia-IV 1.5i 16V TSI Station wagon | B | DPCA | 2020-01-01 | | 1498 | 110 | X | |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DSTB | 2020-01-01 | | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DSUD | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DTRB | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DTRD | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DTTA | 2021-01-01 | | 1968 | 110 | X | X |
| new | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DTTC | 2020-01-01 | | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI 4x4 | D | DTTA | 2020-01-01 | 2021-01-01 | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI 4x4 | D | DTTC | 2020-01-01 | 2021-01-01 | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI 4x4 | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon | D | DSTB | 2020-01-01 | | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon | D | DSUD | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon | D | DTRB | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon | D | DTRD | 2020-01-01 | | 1968 | 85 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon 4x4 | D | DTTA | 2020-01-01 | | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0 16V TDI Station wagon 4x4 | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| new | Skoda | NX | Octavia-IV 2.0 TDI Combi | D | DTTC | 2019-01-01 | | 1968 | 110 | X | X |
| | Skoda | NX | Octavia-IV 2.0i 16V TSI | B | DNNA | 2020-01-01 | | 1984 | 140 | X | |
| | Skoda | NX | Octavia-IV 2.0i 16V TSI 4x4 | B | DNNA | 2020-01-01 | | 1984 | 140 | X | |
| | Skoda | NX | Octavia-IV 2.0i 16V TSI Station wagon | B | DNNA | 2020-01-01 | | 1984 | 140 | X | |
| | Skoda | NX | Octavia-IV RS 2.0i 16V TSI | B | DLBA | 2020-01-01 | | 1984 | 180 | X | |
| | Skoda | NX | Octavia-IV RS 2.0i 16V TSI | B | DNPA | 2020-01-01 | | 1984 | 180 | X | |
| | Skoda | NX | Octavia-IV RS 2.0i 16V TSI Station wagon | B | DLBA | 2020-01-01 | | 1984 | 180 | X | |
| | Skoda | NX | Octavia-IV RS 2.0i 16V TSI Station wagon | B | DNPA | 2020-01-01 | | 1984 | 180 | X | |
| | Volkswagen | CD | Golf8 1.0i 12V eTSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Volkswagen | CD | Golf8 1.0i 12V TSI | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Volkswagen | CD | Golf8 1.0i 12V TSI | B | DLAB | 2020-01-01 | | 999 | 66 | X | X |
| | Volkswagen | CD | Golf8 1.4i 16V TSI | B | DJKA | 2021-01-01 | | 1395 | 110 | X | X |
| | Volkswagen | CD | Golf8 1.5i 16V eTSI | B | DFYA | 2019-01-01 | | 1498 | 110 | X | X |
| | Volkswagen | CD | Golf8 1.5i 16V eTSI | B | DPBA | 2020-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CD | Golf8 1.5i 16V TGI | B | DHFA | 2020-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CD | Golf8 1.5i 16V TSI | B | DPBA | 2019-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CD | Golf8 1.5i 16V TSI | B | DPCA | 2019-01-01 | | 1498 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0i 16V TSI | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Volkswagen | CD | Golf8 2.0i 16V TSI 4Motion | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Volkswagen | CD | Golf8 GTI 2.0i 16V TSI | B | DLBA | 2021-01-01 | | 1984 | 180 | X | X |
| | Volkswagen | CD | Golf8 GTI 2.0i 16V TSI | B | DNPA | 2019-01-01 | | 1984 | 180 | X | X |
| | Volkswagen | CD | Golf8 GTI 2.0i 16V TSI Clubsport | B | DNFC | 2020-01-01 | | 1984 | 221 | X | X |
| | Volkswagen | CD | Golf8 R 2.0i 16V TSI 4Motion | B | DNFG | 2020-01-01 | | 1984 | 235 | X | X |
| new | Volkswagen | CD | Golf8 R 2.0i 16V TSI 4Motion | B | DSFE | 2022-01-01 | | 1984 | 235 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DSRB | 2019-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DSUD | 2019-01-01 | | 1968 | 85 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTRB | 2020-01-01 | | 1968 | 85 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTRD | 2020-01-01 | | 1968 | 85 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTSA | 2020-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTSB | 2020-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTTA | 2021-01-01 | | 1968 | 110 | X | X |
| new | Volkswagen | CD | Golf8 2.0 16V TDI | D | DTTC | 2022-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI 4Motion | D | DTTC | 2021-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 2.0 16V TDI 4Motion | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| new | Volkswagen | CD | Golf8 2.0 16V TDI Variant | D | DTSA | 2021-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CD | Golf8 GTD 2.0 16V TDI 4Motion | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Volkswagen | CD | Golf8 GTE 1.4i 16V TSI | H | DGEA | 2020-01-01 | | 1395 | 110 | X | X |
| new | Volkswagen | CD | Golf8 1.4i 16V TSI eHybrid | H | DGEA | 2021-01-01 | | 1395 | 150 | X | X |
| | Volkswagen | CG | Golf8 1.0i 12V eTSI Variant | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Volkswagen | CG | Golf8 1.0i 12V TSI Variant | B | DLAA | 2020-01-01 | | 999 | 81 | X | X |
| | Volkswagen | CG | Golf8 1.0i 12V TSI Variant | B | DLAB | 2020-01-01 | | 999 | 66 | X | X |
| | Volkswagen | CG | Golf8 1.4i 16V TSI Variant | B | DJKA | 2020-01-01 | | 1395 | 110 | X | X |
| new | Volkswagen | CG | Golf8 1.5i 16V eTSI Variant | B | DFYA | 2020-01-01 | | 1498 | 110 | X | X |
| | Volkswagen | CG | Golf8 1.5i 16V eTSI Variant | B | DPBA | 2020-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CG | Golf8 1.5i 16V TGI Variant | B | DHFA | 2020-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CG | Golf8 1.5i 16V TSI Variant | B | DPBA | 2020-01-01 | | 1498 | 96 | X | X |
| | Volkswagen | CG | Golf8 1.5i 16V TSI Variant | B | DPCA | 2020-01-01 | | 1498 | 110 | X | X |
| | Volkswagen | CG | Golf8 2.0 16V TDI Variant | D | DSUD | 2020-01-01 | | 1968 | 85 | X | X |
| | Volkswagen | CG | Golf8 2.0 16V TDI Variant | D | DTRD | 2020-01-01 | | 1968 | 85 | X | X |
| | Volkswagen | CG | Golf8 2.0 16V TDI Variant | D | DTSB | 2020-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CG | Golf8 2.0 16V TDI Variant 4Motion | D | DTTC | 2021-01-01 | | 1968 | 110 | X | X |
| | Volkswagen | CG | Golf8 2.0 TDI 16V Alltrack 4Motion | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Volkswagen | CG | Golf8 2.0 TDI 16V Variant 4Motion | D | DTUA | 2020-01-01 | | 1968 | 147 | X | X |
| | Volkswagen | CG | Golf8 2.0i 16V TSI Variant | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Volkswagen | CG | Golf8 2.0i 16V TSI Variant 4Motion | B | DNNA | 2021-01-01 | | 1984 | 140 | X | X |
| | Volkswagen | CG | Golf8 R 2.0i 16V TSI Variant 4Motion | B | DNFG | 2021-01-01 | | 1984 | 235 | X | X |
| | Volkswagen | E1 | ID.3 Pro S | E | EBJA | 2020-01-01 | | 0 | 150 | X | X |
| | Volkswagen | E1 | ID.3 Pro Performance | E | EBJC | 2020-01-01 | | 0 | 150 | X | X |
| | Volkswagen | E1 | ID.3 | E | EBJD | 2020-01-01 | | 0 | 110 | X | X |
| | Volkswagen | E1 | ID.3 Pro | E | EBJC | 2020-01-01 | | 0 | 107 | X | X |

| Manufacturer | Type | Model | Fuel | Engine code | from year | to year | Engine displacement (cm³) | Power (kW) | Region EUR | CSM |
|---|---|---|---|---|---|---|---|---|---|---|
| Volkswagen | E1 | ID.3 Pure | E | EBJD | 2021-01-01 | | 0 | 93 | X | X |
| Volkswagen | E2 | ID.4 Pure Performance | E | EBJA | 2021-01-01 | | 0 | 125 | X | X |
| Volkswagen | E2 | ID.4 Pro Performace | E | EBJA | 2021-01-01 | | 0 | 150 | X | X |
| Volkswagen | E2 | ID.4 GTX 4motion | E | EBRA | 2021-01-01 | | 0 | 225 | X | X |
| Volkswagen | E2 | ID.4 Pure | E | EBJA | 2021-01-01 | | 0 | 125 | X | X |
| Volkswagen | E2 | ID.4 Pro 4motion | E | EBJA | 2022-01-01 | | 0 | 195 | X | X |
| Volkswagen | E2 | ID.4 Pro | E | EBJA | 2021-01-01 | | 0 | 128 | X | X |
| Volkswagen | E3 | ID.5 GTX 4Motion | E | EBRA | 2021-01-01 | | 0 | 220 | X | X |
| Volkswagen | E3 | ID.5 Pro | E | EBJA | 2021-01-01 | | 0 | 128 | X | X |
| Volkswagen | E3 | ID.5 Pro Performance | E | EBJA | 2021-01-01 | | 0 | 150 | X | X |
| Volkswagen | EB | ID.Buzz electric | E | EBJA | 2022-01-01 | | 0 | 150 | X | X |
| Volkswagen | EB | ID.Buzz electric full-size cargo van | E | EBJA | 2022-01-01 | | 0 | 150 | X | X |
| Volkswagen | SB | Caddy 1.5i 16V TSI BlueMotion | B | DPBC | 2020-01-01 | | 1498 | 84 | X | X |
| Volkswagen | SB | Caddy 1.5i 16V TSI BlueMotion California | B | DPBC | 2021-01-01 | | 1498 | 84 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI BlueMotion | D | DTRE | 2020-01-01 | | 1968 | 75 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI BlueMotion | D | DTRC | 2020-01-01 | | 1968 | 90 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI BlueMotion | D | DTRF | 2020-01-01 | | 1968 | 55 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI BlueMotion 4Motion | D | DTRC | 2021-01-01 | | 1968 | 90 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI BlueMotion Camper | D | DTRE | 2020-01-01 | | 1968 | 75 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI California | D | DTRF | 2020-01-01 | | 1968 | 55 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI Camper | D | DTRC | 2020-01-01 | | 1968 | 90 | X | X |
| Volkswagen | SB | Caddy 2.0 16V TDI Camper 4Motion | D | DTRC | 2021-01-01 | | 1968 | 90 | X | X |
| Volkswagen | ST | Transporter T7 1.5i 16V TSI Multivan | B | DRBA | 2021-01-01 | | 1498 | 100 | X | X |
| Volkswagen | ST | Transporter T7 2.0i 16V TSI Multivan | B | DRNB | 2021-01-01 | | 1984 | 150 | X | X |
| Volkswagen | ST | Transporter T7 2.0i 16V TDI Multivan | D | DSSA | 2021-01-01 | | 1968 | 110 | X | X |
| Volkswagen | ST | Transporter T7 1.4i 16V TSI Multivan Hybrid | H | DGEA | 2021-01-01 | | 1395 | 110 | X | X |
| Volkswagen | ST | Transporter T7 1.4i 16V TSI Multivan Hybrid | H | DGEB | 2021-01-01 | | 1395 | 115 | X | X |
| Volvo | X | C40 Recharge Pure Electric AWD | E | E 400 V6 | 2021-01-01 | | 0 | 300 | X | X |
| Volvo | X | C40 Recharge Pure Electric | E | E 400 V2 | 2022-01-01 | | 0 | 170 | X | X |
| Volvo | XZ | XC40 P8 Recharge AWD | E | E 400 V6 | 2020-01-01 | | 0 | 160 | X | X |
| Volvo | XZ | XC40 Recharge Pure Electric | E | E 400 V2 | 2022-01-01 | | 0 | 170 | X | X |

E-Mobility

Lighting

ADAS

High-voltage functions are not bound to e-Mobility licenses, they are available in all mega macs* devices.

| Manufacturer | Model | Shortcut | Transmission type | from year | to year | HV data | HV functions** | HV Battery Rating Basic*** |
|---|---|---|---|---|---|---|---|---|
| Audi | A3 | 8V | H | 2014 | 2018 | X | X | X |
| Audi | A3 | 8Y | H | 2020 | | X | X | |
| Audi | A6 | 4A | H | 2019 | | X | X | X |
| Audi | A6 | 4G | H | 2011 | 2018 | X | X | X |
| Audi | A7 | 4G | H | 2014 | 2018 | | X | X |
| Audi | A7 | 4K | H | 2019 | | | X | X |
| Audi | A8 | 4H | H | 2012 | 2017 | X | X | X |
| Audi | A8 | 4N | H | 2019 | | | X | |
| Audi | e-tron | GE | E | 2019 | | X | X | X |
| Audi | e-tron GT | FW | E | 2021 | | X | X | |
| Audi | Q3 | F3 | H | 2021 | | X | X | X |
| Audi | Q4 e-tron | FZ | E | 2021 | | X | X | X |
| Audi | Q5 | 8R | H | 2013 | 2016 | | X | X |
| Audi | Q5 | FY | H | 2019 | | X | X | X |
| Audi | Q7 | 4M | H | 2015 | 2018 | X | X | X |
| Audi | Q8 | 4M | H | 2020 | | X | X | X |
| Audi | Q8 e-tron | GE | E | 2023 | | | X new V71 | |
| BMW | 2 Series | F45/F46 | H | 2015 | | X | X | X |
| BMW | 2 Series | U06 | H | 2021 | | X | | |
| BMW | 3 Series | F30 | H | 2011 | 2019 | X | X | X |
| BMW | 3 Series | G20/G20 | H | 2020 | 2021 | X new V71 | X new V71 | X |
| BMW | 4 Series | G20/G21 | H | 2019 | | | X | X |
| BMW | 4 Series | G26 | E | 2021 | | X extended V71 | X | X |
| BMW | 5 Series | F10 | H | 2011 | 2017 | | X | X |
| BMW | 5 Series | G30/G31 | H | 2018 | | X extended V71 | X | X |
| BMW | 7 Series | 7L | H | 2019 | | | X | X |
| BMW | 7 Series | G11 | H | 2015 | 2019 | X | X | X |
| BMW | 7 Series | G12 | H | 2015 | 2019 | X | X | X |
| BMW | 7 Series | G70 | E | 2022 | | | X | X |
| BMW | i3 | I01 | E | 2013 | 2017 | X | X | X |
| BMW | i8 | I12 | H | 2014 | 2018 | | X | X |
| BMW | i8 | I15 | H | 2018 | | | X | X |
| BMW | iX | i20 | E | 2021 | | X | X | X |
| BMW | iX3 | G08 | E,H | 2020 | | X | X | X |
| BMW | X1 | F48 | H | 2020 | | X | X | X |
| BMW | X2 | F39 | H | 2020 | | X | X | X |
| BMW | X3 | G01 | H | 2019 | | X | X | X |
| BMW | X5 | F15 | H | 2015 | | | X | |
| BMW | X5 | G05 | H | 2018 | | X | | X |
| BMW | X6 | E72 | H | 2009 | 2012 | X | | X |
| Citroën | Berlingo-III | 7 | E | 2013 | 2018 | X | | |
| Citroën | Berlingo-IV | E | E | 2020 | | X | X | |
| Citroën | C-Zero | 1 | E | 2010 | | X | X | X |
| Citroën | C4 | B | E | 2020 | | X | X | |
| Citroën | C5 Aircross | A | H | 2020 | | X | | |
| Citroën | C5X | N | H | 2021 | | X new V71 | X | |
| Citroën | DS5 | K | H | 2011 | 2018 | X | X | |
| Citroën | Jumpy-IV | V | E | 2020 | | X | X | |
| Citroën | SpaceTourer | V | E | 2020 | | X | X | |
| Cupra | Born | K1 | E | 2021 | | X | X | X |
| Cupra | Formentor | KM | H | 2020 | | X | X | |
| Cupra | Leon | KL | H | 2021 | | X | X | |
| Dacia | Spring Electric | DBG | E | 2021 | | X | X | X |
| DS Automobiles | DS3 Crossback | U | E | 2019 | | X | X | |
| DS Automobiles | DS7 | J | H | 2019 | | X | | |
| Fiat | 500 | 332 | E | 2020 | | X | X | |
| Ford | Kuga 03 | DFK | H | 2019 | | X | | |
| Ford | Mondeo 05 | BA7 | H | 2014 | 2016 | X | | |
| Ford | Mustang Mach-E | LSK | E | 2020 | | X | X | SoH |
| Ford | Transit 10 Mod. | FAC | H | 2020 | | X | | |
| Honda | Civic | FD | H | 2008 | | X | X | |
| Honda | CR-V | RT | H | 2018 | | X | X | |
| Honda | CR-Z | ZE | H | 2010 | 2012 | X | | |
| Honda | e | ZC7 | E | 2019 | | X | | |
| Honda | Insight | ZE | H | 2009 | 2014 | X | X | |
| Honda | Jazz | GP | H | 2010 | | X | X | |
| Hyundai | Ioniq | AE | E,H | 2016 | | X | X | SoH |
| Hyundai | Ioniq | NE | E | 2021 | | X | X | SoH |
| Hyundai | ix35 | LM FCEV | H | 2014 | | | X | |
| Hyundai | Kona | OS | E | 2018 | | X | X | SoH |
| Hyundai | Santa Fe | TM | H | 2020 | | X new V71 | X new V71 | |
| Hyundai | Tuscon | NX | H | 2020 | | X new V71 | X | SoH |
| Infiniti | Q50 | V37 | H | 2014 | 2015 | X | | |
| Jaguar | E-Pace | X540 | H | 2021 | | X | X | |
| Jeep | Compass | MP | H | 2020 | | X | | |
| Kia | Cee'd / Pro Cee'd | CD | H | 2020 | | X | X | X |
| Kia | EV6 | CV | E | 2021 | | X | X | SoH |
| Kia | Niro | DE HEV | E,H | 2016 | | X | X | SoH only EV |
| Kia | Niro | SG2 | H | 2021 | | X new V71 | X | SoH |
| Kia | Optima | TF | H | 2012 | 2015 | X | | |
| Kia | Optima | JF | H | 2015 | | X | X | SoH |
| Kia | Sorento | MQ | H | 2020 | | X | X | SoH |
| Kia | Soul | PS EV | E | 2014 | 2019 | X | X | SoH |
| Kia | Soul | SK3 EV | E | 2020 | | X | X | SoH |
| Land-Rover | Range Rover-IV | L405 | H | 2013 | | X | | |
| Lexus | CT | ZWA10 | H | 2010 | 2017 | X | X | X |
| Lexus | ES | AVV60 | H | 2013 | 2017 | | X | X |
| Lexus | ES | AXZH10 | H | 2018 | | X | X | X |
| Lexus | GS | GWL10 | H | 2012 | 2019 | X | X | X |
| Lexus | GS | GWS/GRS 191 | H | 2006 | 2011 | X | X | X |
| Lexus | HS | ANF10 | H | 2010 | 2012 | | X | X |
| Lexus | IS | AVE 20/30 | H | 2013 | | X | X | X |
| Lexus | LC | GWZ100 | H | 2016 | | X | X | X |
| Lexus | LS | UVF45/46 | H | 2007 | 2014 | X | X | X |
| Lexus | LS | GVF50/55 | H | 2016 | | X | X | X |
| Lexus | NX | AYZ10/15 | H | 2014 | 2019 | X | X | X |
| Lexus | NX | AAZH20/25/26 | H | 2021 | | X | X | |
| Lexus | RC | AVC10L | H | 2015 | | X | X | X |
| Lexus | RX | GYL10 | H | 2009 | 2016 | X | X | X |
| Lexus | RX | GYL15 | H | 2009 | 2016 | X | X | X |
| Lexus | RX | GYL20 | H | 2016 | 2018 | X | X | X |
| Lexus | RX | GYL25,GYL26 | H | 2019 | | X | X | X |
| Lexus | RX | MHU33 | H | 2006 | 2008 | | X | X |
| Lexus | RX | MHU38 | H | 2004 | 2009 | | X | X |
| Lexus | UX | MZAH10/MZAH15 | H | 2019 | | X | X | X |
| Lexus | UX | MZAH15 | E | 2020 | | X | X | X |
| LYNK & CO | 1 | GX6 | H | 2022 | | X | | |
| MAN | TGE | UY | E | 2018 | | X | X | |
| Mazda | CX-60 | KH | H | 2022 | | X | | |
| Mazda | Mazda 2 | KB | H | 2022 | | X | X | X |
| Mazda | MX-30 | DR | E | 2020 | | X | X | SoH |
| Mercedes | A-Class | 177 | H | 2019 | | X | X | X |
| Mercedes | AMG GT | 290 | H | 2018 | | X | | |
| Mercedes | B-Class | 247 | H | 2019 | | X | X | X |
| Mercedes | C-Class | 205 | H | 2014 | 2018 | X | X | X |
| Mercedes | C-Class | 206 | H | 2021 | | | X | X |

| Manufacturer | Model | Shortcut | Transmission type | from year | to year | HV data | HV functions** | HV Battery Rating Basic*** |
|---|---|---|---|---|---|---|---|---|
| Mercedes | CLA-Class | 118 | H | 2020 | | X | X | X |
| Mercedes | E-Class | 212 | H | 2015 | 2015 | X | | X |
| Mercedes | E-Class | 213 | H | 2016 | 2020 | X | X | X |
| Mercedes | E-Class | 238 | H | 2019 | | | X | |
| Mercedes | EQA | 243 | E | 2020 | | X | X | X |
| Mercedes | EQB | 243 | E | 2021 | | X | X | X |
| Mercedes | EQC | 293 | E | 2019 | | X | X | X |
| Mercedes | EQE | 295 | E | 2022 | | X | X | X |
| Mercedes | EQS | 297 | E | 2021 | | X new V71 | X | X |
| Mercedes | EQS SUV | 269 | E | 2022 | | | X | X |
| Mercedes | GLA-Class | 247 | H | 2020 | | X | X | X |
| Mercedes | GLC-Class | 253 | H | 2015 | 2018 | X extended V71 | X | X |
| Mercedes | GLE-Class | 166 | H | 2015 | 2018 | | X | X |
| Mercedes | GLE-Class | 167 | H | 2020 | | | X | |
| Mercedes | S-Class | 221 | H | 2009 | 2013 | X | | X |
| Mercedes | S-Class | 222 | H | 2013 | 2017 | X | | X |
| Mercedes | S-Class | 223 | H | 2020 | | X new V71 | X | X |
| Mercedes | Sprinter | 910 | E | 2020 | | X new V71 | X | |
| Mercedes | V-Class | 447 | H,E | 2015 | | X | X | X |
| MG Motors | Marvel R | EP21 | E | 2021 | | X | X new V71 | |
| MG Motors | ZS | ZS1 | E | 2021 | | X | X new V71 | |
| Mini | F56 One/Cooper | F56 | E | 2019 | | X | X | X |
| Mini | F60 Countryman | F60 | H | 2017 | | X | X | X |
| Mitsubishi | Eclipse Cross | GK | H | 2021 | | X | X | X |
| Mitsubishi | i-MiEV | HA | E | 2010 | | X | X | X |
| Mitsubishi | Outlander | CW | H | 2018 | | X | X | X |
| Nissan | Leaf | ZE0 | E | 2010 | 2013 | X | X | X |
| Nissan | Leaf | ZE1 | E | 2017 | | X | X | X |
| Opel/Vauxhall | Ampera | D1J | H | 2010 | 2015 | | X | X |
| Opel/Vauxhall | Ampera-E | 1G0 | E | 2016 | | | X | X |
| Opel/Vauxhall | Astra-L | F | H | 2021 | | X new V71 | X new V71 | |
| Opel/Vauxhall | Corsa-F | X20 | E | 2019 | | X | X | X |
| Opel/Vauxhall | Mokka-B | U | E | 2020 | | X | X | X |
| Opel/Vauxhall | Vivaro-C | EK0 | E | 2020 | | X | X | X |
| Opel/Vauxhall | Zafira Life | EK0 | E | 2020 | | X | X | X |
| Peugeot | 2008 | U | E | 2020 | | X | X | |
| Peugeot | 208 | U | E | 2019 | | X | X | |
| Peugeot | 3008 | HU | H | 2010 | 2016 | X | X | X |
| Peugeot | 3008 | M | H | 2020 | | X | X | |
| Peugeot | 308 | F | H | 2010 | 2016 | X | X | X |
| Peugeot | 508 | 8 | H | 2011 | 2016 | X | X | |
| Peugeot | 508 | F | H | 2020 | | | X | |
| Peugeot | Expert-IV | V | H | 2015 | 2018 | X | X | |
| Peugeot | iOn | 1 | E | 2010 | | X | X | |
| Peugeot | Partner-III | 7 | E | 2012 | 2018 | | X | |
| Peugeot | Partner-IV | E | E | 2021 | | X | X | |
| Peugeot | Rifter | E | E | 2021 | | X | X | |
| Peugeot | Traveller | V | E | 2020 | | X | X | |
| Polestar | Polestar 2 | V | E | 2019 | | X | X | |
| Porsche | Cayenne (92A) | 92A | H | 2010 | 2017 | | X | X |
| Porsche | Cayenne (9Yx) | 9YA | H | 2018 | | | X | |
| Porsche | Panamera (970) | 970 | H | 2011 | 2016 | | X | X |
| Porsche | Panamera (971) | 971 | H | 2016 | | | X | |
| Porsche | Taycan (Y1A) | Y1A | E | 2019 | | | X | |
| Renault | Arkana | RJL | H | 2020 | | | X | SoH |
| Renault | Captur-II | RJB | H | 2020 | | X new V71 | X | SoH |
| Renault | Clio-V | RJA | H | 2019 | | | X | SoH |
| Renault | Fluence | L30Z,LZBZ,LZL6 | E | 2010 | | X | X | SoH |
| Renault | Kangoo-II | FW0Z | E | 2010 | | X | X | X |
| Renault | Megane-IV | RFB | H | 2020 | | | X | SoH |
| Renault | Scenic-IV | J9AE | H | 2017 | 2018 | X | X | SoH |
| Renault | Twingo III | BCA1 | E | 2020 | | X | X | SoH |
| Renault | Twizy | ACVY | E | 2011 | 2011 | | X | X |
| Renault | Zoe | BFMA | E | 2012 | 2019 | X | X | SoH |
| Renault | Zoe | BFMC,BFMD,FFMF | E | 2019 | | | X | SoH |
| Seat | Leon | KL | H | 2020 | | X | X | |
| Seat | Mii | CD | E | 2019 | | X | X | X |
| Seat | Tarraco | KN | H | 2021 | | X | X | |
| Skoda | Citigo | NE | E | 2020 | | X | X | X |
| Skoda | Enyaq | 5A | E | 2021 | | X | X | X |
| Skoda | Oktavia | NX | H | 2020 | | X | X | |
| Skoda | Superb | 3V | H | 2018 | | X | X | X |
| Smart/MCC | Smart Fortwo | 451 | E | 2009 | 2014 | X | X | X |
| Smart/MCC | Smart Fortwo | 453 | E | 2017 | 2017 | X | X | X |
| Subaru | Forester | SK | H | 2018 | | | X | SoH |
| Subaru | Impreza | G5 | H | 2020 | | | X | SoH |
| Subaru | XV | G5 | H | 2021 | | | X | SoH |
| Suzuki | Across | A5Z | H | 2020 | | | X | X |
| Suzuki | Baleno | EW | H | 2015 | | | X | X |
| Suzuki | Ignis | MF | H | 2016 | | | X | X |
| Suzuki | S-Cross | JY | H | 2016 | | | X | |
| Suzuki | Swace | AMZ | H | 2020 | | | X | X |
| Suzuki | Swift | AZ | H | 2017 | | | X | X |
| Suzuki | SX4 | JY | H | 2019 | | | X | X |
| Suzuki | Vitara | LY | H | 2019 | | | X | X |
| Tesla | Model S | 2 | E | 2012 | 2020 | X | | |
| Tesla | Model X | 2 | E | 2015 | 2020 | X | | |
| Toyota | Auris | ZRE152,ZWE150 | H | 2010 | 2013 | X | X | X |
| Toyota | Auris | ZWE186L | H | 2012 | 2018 | X | X | X |
| Toyota | Avalon | AVX40 | H | 2013 | | | X | |
| Toyota | C-HR | ZYX10L | H | 2016 | | X | X | X |
| Toyota | C-HR | MAXH10 | H | 2019 | | X | X | X |
| Toyota | C-HR | ZYX11 | H | 2020 | | | X | X |
| Toyota | Camry | AHV40 | H | 2007 | 2011 | | X | X |
| Toyota | Camry | AVV50 | H | 2011 | 2016 | | X | X |
| Toyota | Camry | AXVH70 | H | 2018 | | X | X | X |
| Toyota | Camry | AXVH71 | H | 2017 | | | X | X |
| Toyota | Corolla | NKE165 | H | 2015 | | | X | |
| Toyota | Corolla | MZEH12 | H | 2018 | 2019 | X | X | X |
| Toyota | Corolla | ZEW211 | H | 2019 | | | X | X |
| Toyota | Corolla | MZEA12 | H | 2021 | | | X | X |
| Toyota | Corolla | MXGH10,MXGH12 | H | 2022 | | | X | X |
| Toyota | Corolla | MXGH15 | H | 2022 | | | X | X |
| Toyota | Highlander | GVU58 | H | 2014 | 2016 | | X | X |
| Toyota | Highlander | AXUH78 | H | 2020 | | X | X | X |
| Toyota | Kluger | AXUH70 | H | 2020 | 2022 | | X new V71 | X |
| Toyota | Mirai | JPD10L | H | 2015 | | X | X | X |
| Toyota | Mirai | JPD20 | H | 2020 | | X new V71 | X new V71 | |
| Toyota | Prius | NHW10,NHW11 | H | 2001 | 2005 | X extended V71 | X extended V71 | X |
| Toyota | Prius | NHW20 | H | 2003 | 2009 | X | X | X |
| Toyota | Prius | ZVW30 | H | 2009 | 2016 | X | X | X |
| Toyota | Prius | ZVW51 | H | 2016 | | | X | X |
| Toyota | Prius | ZVW52/L | H | 2016 | | X | X | X |
| Toyota | Proace | MDZ / MPY | E | 2020 | | X | X | X |
| Toyota | Proace | E | E | 2021 | | X | X | X |
| Toyota | RAV 4 | AVA42L | H | 2015 | 2018 | X | X | X |

| Manufacturer | Model | Shortcut | Transmission type | from year | to year | HV data | HV functions** | HV Battery Rating Basic*** |
|---|---|---|---|---|---|---|---|---|
| Toyota | RAV 4 | AXAH54 | H | 2018 | | X | X | X |
| Toyota | Yaris | MXPJ10/15 MXHP10/11 | H | 2020 | | X | X | X |
| Toyota | Yaris | NHP130 | H | 2012 | 2017 | X | X | X |
| Volkswagen | Arteon | 3H | H | 2020 | | X | X | |
| Volkswagen | Crafter | SX | E | 2020 | | X | X | |
| Volkswagen | Golf 7 | 5G / BQ | H | 2014 | 2017 | X | X | X |
| Volkswagen | Golf 7 | BE / BQ | E | 2014 | | X | X | X |
| Volkswagen | Golf 8 | CD | E | 2020 | | X | | |
| Volkswagen | ID3 | E1 | E | 2020 | | X | X | X |
| Volkswagen | ID4 | E2 | E | 2021 | | X | X | X |
| Volkswagen | ID5 | E3 | E | 2021 | | X | X | X |
| Volkswagen | ID.Buzz | EB | E | 2022 | | X | X | |
| Volkswagen | Jetta | 16 | H | 2012 | | X | X | |
| Volkswagen | Passat | 3G | H | 2015 | 2018 | X | X | X |
| Volkswagen | Passat | CB | H | 2018 | | X | X | |
| Volkswagen | Tiguan | AX | H | 2020 | | X | X | |
| Volkswagen | Touareg | 7P | H | 2014 | 2018 | X | X | X |
| Volkswagen | Touareg | CR | H | 2020 | 2022 | X | X | |
| Volkswagen | Transporters | ST | H | 2021 | | X | X | |
| Volkswagen | up! | BL | E | 2014 | 2020 | X | X | X |
| Volvo | C40 | X | E | 2021 | | X | | SoH (depending on the control unit) |
| Volvo | S60-II | FS | H | 2020 | | | X | SoH (depending on the control unit) |
| Volvo | S60-III | Z | H | 2019 | | | X | SoH (depending on the control unit) |
| Volvo | S60-III | ZS | H | 2019 | 2019 | X | X | SoH (depending on the control unit) |
| Volvo | S90-II | PS | H | 2017 | | X | X | SoH (depending on the control unit) |
| Volvo | V60-I | GW/GWAA | H | 2011 | | X | | SoH (depending on the control unit) |
| Volvo | V60-II | ZW | H | 2018 | | | X | SoH (depending on the control unit) |
| Volvo | V90-II | PW/PZ | H | 2016 | | X | X | SoH (depending on the control unit) |
| Volvo | V90-II | ZW | H | 2020 | | X | | SoH (depending on the control unit) |
| Volvo | XC40 | XZ | H | 2019 | | X | X | SoH (depending on the control unit) |
| Volvo | XC60-II | UZ | H | 2017 | | X | X | SoH (depending on the control unit) |
| Volvo | XC90-II | LC/LF | H | 2015 | 2018 | X | X | SoH (depending on the control unit) |

\*        mega macs 42SE, PC, ONE, 56, 66, 77, X
\*\*       HV- (high-voltage) functions such as parameters, actuators, basic settings, codings, test functions
\*\*\*      only with the mega macs X, 77, 56, ONE, PC | X = it provides information such as min./max. battery cell voltage, battery state of charge, temperatures
of battery cells; SoH = State of Health of the high-voltage battery module in %; SoH only EV = only on plain electric models; SoH depending on the ECU = depends on the
ECU installed in the vehicle

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Adiva | AD 250 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Adiva | TEST | - | - | FIA_01 | 8PZ 010 613-271 |
| AJP | PR5 250 | 1 Jan 2010 | - | BMI_01 | 8PZ 010 613-421 |
| AJP | PR7 650 E4 | 1 Jan 2016 | 1 Jan 2020 | OBD | - |
| Aprilia | Arrecife 250 | 1 Jan 2006 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Arrecife 500 | 1 Jan 2002 | 1 Jan 2006 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Arrecife 500 | 1 Jan 2006 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Atlantic 250 | 1 Jan 2004 | 1 Jan 2009 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Atlantic 300 | 1 Jan 2010 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Atlantic 500 | 1 Jan 2002 | 1 Jan 2005 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Atlantic 500 Sprint | 1 Jan 2004 | 1 Jan 2006 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Atlantic 500 Sprint | 1 Jan 2005 | 1 Jan 2010 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Dorsoduro 1200 | 1 Jan 2010 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Dorsoduro 750 | 1 Jan 2008 | - | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Dorsoduro 900 | 1 Jan 2017 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | ETV 1000 Caponord | 1 Jan 2001 | 1 Jan 2007 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | ETV 1200 Caponord | 1 Jan 2013 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Mana 850 NA | 1 Jan 2007 | 1 Jan 2013 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Mojito 125 Custom | 1 Jan 2005 | 1 Jan 2013 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RS 125 | 1 Jan 2007 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RS 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | RS 4 125 | 1 Jan 2011 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RS 4 125 | 1 Jan 2016 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RS 50 | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RS 660 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | RST Futura | 1 Jan 2000 | 1 Jan 2002 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | RSV 1000 | 1 Jan 2004 | 1 Jan 2006 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | RSV 1000 | 1 Jan 2006 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RSV 4 | 1 Jan 2009 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RSV 4 1000 RF | 1 Jan 2015 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RSV 4 1000 RF | 1 Jan 2017 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | RSV 4 1000 RR | 1 Jan 2017 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | RSV 4 1100 Factory | 1 Jan 2019 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | RSV 4 1100 Factory | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | RSV 4 1100 RR | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | RX 125 | 1 Jan 2008 | 1 Jan 2013 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RX 125 | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | RX 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Scarabeo 125 | 1 Jan 2009 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 125 | 1 Jan 2011 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 200 | 1 Jan 2009 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 200 | 1 Jan 2011 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 250 | 1 Jan 2006 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 300 | 1 Jan 2009 | 1 Jan 2012 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 400 i.e. | 1 Jan 2006 | 1 Jan 2011 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 50 | 1 Jan 2009 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 500 | 1 Jan 2003 | 1 Jan 2005 | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Scarabeo 500 | 1 Jan 2006 | 1 Jan 2012 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Scarabeo 500 | 1 Jan 2008 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Shiver 750 | 1 Jan 2007 | - | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Shiver SL 900 | 1 Jan 2017 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | Shiver SL 900 Navi | 1 Jan 2019 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | Sport City 250 i.e. | 1 Jan 2005 | 1 Jan 2009 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Sport City 300 | 1 Jan 2008 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Sport City One 125 | 1 Jan 2008 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SR 125 | 1 Jan 2012 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SR 125 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SR 150 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SR 50 | - | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SR 50 E4 | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SR 50 Super Motard | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SR GT 125 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SR GT 200 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SRV 850 i.e. | 1 Jan 2012 | 1 Jan 2013 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SX 125 | 1 Jan 2007 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SX 125 | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SX 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SX 50 | 1 Jan 2018 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | SXR 160 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | SXR 50 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuareg 660 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono 1000 R | 1 Jan 2006 | - | BAP_01, self-diagnostic function | 8PZ 010 613-171 |
| Aprilia | Tuono 1100 Factory | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono 1100 RR | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono 125 | 1 Jan 2017 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Tuono 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono 660 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono 660 Factory E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Aprilia | Tuono V4 | 1 Jan 2011 | 1 Jan 2013 | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Tuono V4 1100 | 1 Jan 2015 | - | BAP_01 | 8PZ 010 613-171 |
| Aprilia | Tuono V4 1100 | 1 Jan 2017 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Aprilia | Tuono V4 1100 | 1 Jan 2019 | - | BAP_01, BAP_02 | 8PZ 010 613-171, 8PZ 010 616-301 |
| Ariic | Chinf 318 | 1 Jan 2021 | 1 Jan 2022 | BMI_01 | 8PZ 010 613-421 |
| Ariic | Chinf 318 | 1 Jan 2023 | - | OBD | - |
| Benelli | 502 C | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | 752 S | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | 752 S E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | BN125 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | BN251 | 1 Jan 2016 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN302 | 1 Jan 2015 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN302 R | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN600 GT | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN600 R | 1 Jan 2013 | 1 Jan 2016 | BMI_01 | 8PZ 010 613-421 |
| Benelli | BN600i | 1 Jan 2016 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Imperiale 400 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Imperiale 400 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | Leoncino 125 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | Leoncino 250 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Leoncino 250 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | Leoncino 500 Trial | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Leoncino 800 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | Leoncino 800 Trail | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | TNT 1130 | 1 Jan 2004 | 1 Jan 2007 | BBE_01 | 8PZ 010 604-161 |
| Benelli | TNT 1130 Sport | 1 Jan 2004 | - | BBE_01 | 8PZ 010 604-161 |
| Benelli | TNT 125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Tornado 1130 | 1 Jan 2006 | - | BBE_01 | 8PZ 010 604-161 |
| Benelli | Tornado 898 | 1 Jan 2001 | 1 Jan 2004 | BBE_01 | 8PZ 010 604-161 |
| Benelli | Tornado Naked T125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | Tornado Tre 898 | 1 Jan 2001 | - | BBE_01 | 8PZ 010 604-161 |
| Benelli | Tornado Tre RS 898 | 1 Jan 2001 | - | BBE_01 | 8PZ 010 604-161 |
| Benelli | Trek 1130 | 1 Jan 2006 | - | BBE_01 | 8PZ 010 604-161 |
| Benelli | TRK 251 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | TRK 251 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Benelli | TRK 502 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Benelli | TRK 502 X | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Beta | RR 350 4T | 1 Jan 2016 | 1 Jan 2021 | OBD | - |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Beta | RR 390 4T | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Beta | RR 430 4T | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Beta | RR 480 4T | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Bimota | DB2 | 1 Jan 1993 | 1 Jan 1998 | FIA_01 | 8PZ 010 613-271 |
| Bimota | DB5 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Bimota | DB6 Delirio | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Bimota | DB7 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| BMW | C 400 GT | 1 Jan 2018 | - | OBD | - |
| BMW | C 400 GT | 1 Jan 2021 | - | OBD | - |
| BMW | C 400 X | 1 Jan 2018 | - | OBD | - |
| BMW | C 600 Sport | 1 Jan 2011 | 1 Jan 2015 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | C 650 GT | 1 Jan 2011 | 1 Jan 2015 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | C 650 GT | 1 Jan 2015 | - | OBD | - |
| BMW | C 650 Sport | 1 Jan 2015 | - | OBD | - |
| BMW | C evolution | 1 Jan 2013 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | C1 125 | 1 Jan 2000 | 1 Jan 2003 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | C1 200 | 1 Jan 2000 | 1 Jan 2003 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | CE04 | 1 Jan 2021 | - | OBD | - |
| BMW | F 650 CS | 1 Jan 2001 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 CS Scarver | 1 Jan 2003 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 GS | 1 Jan 1999 | 1 Jan 2003 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 GS | 1 Jan 2003 | 1 Jan 2007 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 GS | 1 Jan 2008 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 GS Dakar | 1 Jan 2002 | 1 Jan 2003 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 650 GS Dakar | 1 Jan 2003 | 1 Jan 2007 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 700 GS | 1 Jan 2012 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 700 GS | 1 Jan 2016 | - | OBD | - |
| BMW | F 750 GS | 1 Jan 2018 | - | OBD | - |
| BMW | F 800 GS | 1 Jan 2006 | 1 Jan 2012 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 GS | 1 Jan 2011 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 GS | 1 Jan 2016 | - | OBD | - |
| BMW | F 800 GS Adventure | 1 Jan 2013 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 GT | 1 Jan 2011 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 GT | 1 Jan 2015 | - | OBD | - |
| BMW | F 800 R | 1 Jan 2009 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 R | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 R | 1 Jan 2015 | - | OBD | - |
| BMW | F 800 S | 1 Jan 2005 | 1 Jan 2010 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 S | 1 Jan 2006 | 1 Jan 2010 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 800 ST | 1 Jan 2004 | 1 Jan 2012 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | F 850 GS | 1 Jan 2018 | - | OBD | - |
| BMW | F 850 GS Adventure | 1 Jan 2018 | - | OBD | - |
| BMW | F 900 R | 1 Jan 2020 | - | OBD | - |
| BMW | F 900 XR | 1 Jan 2020 | - | OBD | - |
| BMW | G 310 GS | 1 Jan 2016 | - | OBD | - |
| BMW | G 310 R | 1 Jan 2016 | - | OBD | - |
| BMW | G 650 GS | 1 Jan 2009 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | G 650 GS | 1 Jan 2013 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | G 650 GS Sertao | 1 Jan 2013 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | G 650 Xchallenge | 1 Jan 2006 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | G 650 Xcountry | 1 Jan 2006 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | G 650 Xmoto | 1 Jan 2006 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | HP 2 Enduro | 1 Jan 2004 | 1 Jan 2006 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | HP 2 Megamoto | 1 Jan 2006 | 1 Jan 2008 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | HP 2 Sport | 1 Jan 2007 | 1 Jan 2010 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1 - 4V | 1 Jan 1988 | 1 Jan 1993 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 | 1 Jan 1982 | 1 Jan 1988 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 | 1 Jan 1987 | 1 Jan 1990 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 LT | 1 Jan 1986 | 1 Jan 1991 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 RS | 1 Jan 1983 | 1 Jan 1989 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 RS 4V | 1 Jan 1989 | 1 Jan 1992 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 100 RT | 1 Jan 1983 | 1 Jan 1989 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 1100 LT | 1 Jan 1989 | 1 Jan 1993 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 1100 LT | 1 Jan 1993 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 1100 RS | 1 Jan 1992 | 1 Jan 1993 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 1100 RS | 1 Jan 1993 | 1 Jan 1996 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 1200 GT | 1 Jan 2002 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 GT | 1 Jan 2005 | 1 Jan 2008 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 GT | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 LT | 1 Jan 1998 | 1 Jan 2001 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 LT | 1 Jan 2001 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 R | 1 Jan 2004 | 1 Jan 2007 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 R | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 RS | 1 Jan 1996 | 1 Jan 2001 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 RS | 1 Jan 2001 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 RS | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 S | 1 Jan 2003 | 1 Jan 2008 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1200 S | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1300 GT | 1 Jan 2008 | 1 Jan 2011 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1300 R | 1 Jan 2008 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1300 S | 1 Jan 2009 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | K 1600 B | 1 Jan 2016 | - | OBD | - |
| BMW | K 1600 GT | 1 Jan 2010 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | K 1600 GT | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | K 1600 GT | 1 Jan 2016 | - | OBD | - |
| BMW | K 1600 GT | 1 Jan 2018 | - | OBD | - |
| BMW | K 1600 GTL | 1 Jan 2013 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | K 1600 GTL | 1 Jan 2016 | - | OBD | - |
| BMW | K 75 | 1 Jan 1985 | 1 Jan 1988 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 75 /2 | 1 Jan 1984 | 1 Jan 1996 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 75 C | 1 Jan 1985 | 1 Jan 1988 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 75 RT | 1 Jan 1989 | 1 Jan 1996 | BBM_02 | 8PZ 010 613-241 |
| BMW | K 75 S | 1 Jan 1985 | 1 Jan 1995 | BBM_02 | 8PZ 010 613-241 |
| BMW | M 1000 R | 1 Jan 2022 | - | OBD | - |
| BMW | M 1000 RR | 1 Jan 2021 | 1 Jan 2022 | OBD | - |
| BMW | M 1000 RR | 1 Jan 2023 | - | OBD | - |
| BMW | R 1100 GS | 1 Jan 1994 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 1100 R | 1 Jan 1995 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 1100 RS | 1 Jan 1994 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 1100 RT | 1 Jan 1996 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 1100 S | 1 Jan 1998 | 1 Jan 2000 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1100 S | 1 Jan 2000 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 GS | 1 Jan 1999 | 1 Jan 2002 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 GS | 1 Jan 2003 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 GS Adventure | 1 Jan 2002 | 1 Jan 2002 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 GS Adventure | 1 Jan 2003 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 R | 1 Jan 2001 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 R Rockster | 1 Jan 2002 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 RS | 1 Jan 2001 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1150 RT | 1 Jan 2001 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 C | 1 Jan 1997 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 C Independent | 1 Jan 2001 | 1 Jan 2005 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 CL | 1 Jan 2001 | 1 Jan 2004 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS | 1 Jan 2004 | 1 Jan 2012 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS | 1 Jan 2010 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS | 1 Jan 2013 | - | BBM_04 | 8PZ 010 613-201 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| BMW | R 1200 GS | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS | 1 Jan 2016 | - | OBD | - |
| BMW | R 1200 GS | 1 Jan 2017 | - | OBD | - |
| BMW | R 1200 GS Adventure | 1 Jan 2006 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS Adventure | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS Adventure | 1 Jan 2010 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS Adventure | 1 Jan 2013 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS Adventure | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 GS Adventure | 1 Jan 2016 | - | OBD | - |
| BMW | R 1200 GS Adventure | 1 Jan 2017 | - | OBD | - |
| BMW | R 1200 R | 1 Jan 2006 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 R | 1 Jan 2010 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 R | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 R | 1 Jan 2016 | - | OBD | - |
| BMW | R 1200 RS | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RS | 1 Jan 2016 | - | OBD | - |
| BMW | R 1200 RT | 1 Jan 2005 | 1 Jan 2007 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RT | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RT | 1 Jan 2010 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RT | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RT | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 RT | 1 Jan 2016 | - | OBD | - |
| BMW | R 1200 S | 1 Jan 2006 | 1 Jan 2008 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 S | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 ST | 1 Jan 2005 | 1 Jan 2007 | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1200 ST | 1 Jan 2007 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 1250 GS | 1 Jan 2018 | - | OBD | - |
| BMW | R 1250 GS | 1 Jan 2020 | - | OBD | - |
| BMW | R 1250 GS Adventure | 1 Jan 2018 | - | OBD | - |
| BMW | R 1250 R | 1 Jan 2018 | - | OBD | - |
| BMW | R 1250 R | 1 Jan 2023 | - | OBD | - |
| BMW | R 1250 RS | 1 Jan 2018 | - | OBD | - |
| BMW | R 1250 RS | 1 Jan 2023 | - | OBD | - |
| BMW | R 1250 RT | 1 Jan 2018 | - | OBD | - |
| BMW | R 1250 RT | 1 Jan 2021 | - | OBD | - |
| BMW | R 18 | 1 Jan 2020 | - | OBD | - |
| BMW | R 850 C | 1 Jan 1997 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 850 GS | 1 Jan 1994 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 850 R | 1 Jan 1994 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 850 R | 1 Jan 2003 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 850 RT | 1 Jan 1994 | 1 Jan 1999 | BBM_02 | 8PZ 010 613-241 |
| BMW | R 850 RT | 1 Jan 2001 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R 850 RT | 1 Jan 2003 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | R nineT | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | R nineT | 1 Jan 2019 | - | OBD | - |
| BMW | R nineT Scrambler | 1 Jan 2016 | - | OBD | - |
| BMW | S 1000 R | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 R | 1 Jan 2016 | - | OBD | - |
| BMW | S 1000 R | 1 Jan 2021 | - | OBD | - |
| BMW | S 1000 RR | 1 Jan 2008 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 RR | 1 Jan 2012 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 RR | 1 Jan 2015 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 RR | 1 Jan 2016 | - | OBD | - |
| BMW | S 1000 RR | 1 Jan 2018 | - | OBD | - |
| BMW | S 1000 RR | 1 Jan 2021 | - | OBD | - |
| BMW | S 1000 RR HP4 | 1 Jan 2011 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 XR | 1 Jan 2014 | - | BBM_04 | 8PZ 010 613-201 |
| BMW | S 1000 XR | 1 Jan 2016 | - | OBD | - |
| BMW | S 1000 XR | 1 Jan 2020 | - | OBD | - |
| Boom Trike | Chopper | 1 Jan 1995 | - | VOL01 | 8PZ 010 603-001 |
| Boom Trike | Family | 1 Jan 1995 | - | VOL01 | 8PZ 010 603-001 |
| Boom Trike | Family | 1 Jan 2000 | - | OBD | - |
| Boom Trike | Intruder 1800 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Boom Trike | Low Rider | 1 Jan 1995 | - | VOL01 | 8PZ 010 603-001 |
| Boom Trike | Low Rider | 1 Jan 2000 | - | OBD | - |
| Boom Trike | MT-01 1700 | 1 Jan 2005 | - | Self-diagnostic function | - |
| Boom Trike | Shadow 750 | 1 Jan 2008 | - | BHO_01 | 8PZ 010 613-231 |
| Boom Trike | ST2 | 1 Jan 2010 | - | OBD | - |
| Boom Trike | V1 Automatik | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Boom Trike | V2 Automatic | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Boom Trike | X11 | 1 Jan 2000 | - | OBD | - |
| Boom Trike | X11 | 1 Jan 2011 | - | OBD | - |
| Boom Trike | X12 | 1 Jan 2000 | - | OBD | - |
| Brixton | BX 1200 | 1 Jan 2022 | - | OBD | - |
| Brixton | BX 125 | 1 Jan 2016 | - | BMI_01 | 8PZ 010 613-421 |
| Brixton | BX 125 Haycroft | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Brixton | Cromwell 1200 | 1 Jan 2022 | - | OBD | - |
| Brixton | Cromwell 1200X | 1 Jan 2022 | - | OBD | - |
| Brixton | Cromwell 125 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Brixton | Cromwell 250 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Brixton | Crossfire 125 XS | 1 Jan 2020 | - | OBD | - |
| Brixton | Crossfire 125 XS | 1 Jan 2021 | - | OBD | - |
| Brixton | Crossfire 500 | 1 Jan 2020 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Brixton | Crossfire 500 | 1 Jan 2022 | - | OBD | - |
| Brixton | Felsberg 125 | 1 Jan 2019 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Brixton | Felsberg 125 XC | 1 Jan 2020 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Brixton | Felsberg 250 | 1 Jan 2019 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Brixton | Rayburn 125 | 1 Jan 2020 | - | BMI_01 | 8PZ 010 613-421 |
| Brixton | Sunray 125 | 1 Jan 2020 | - | BMI_01 | 8PZ 010 613-421 |
| Brough Superior | Lawrence SS1MKL | 1 Jan 2021 | - | OBD | - |
| Brough Superior | Pendine Sand Racer | 1 Jan 2021 | - | OBD | - |
| Brough Superior | SS100 MK2 | 1 Jan 2021 | - | OBD | - |
| BRP/Can Am | Commander 1000 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Commander 800 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Defender 1000 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | DS 450 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | DS 450 EFI | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Maverick | 1 Jan 2019 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Maverick 1000 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 1000 | 1 Jan 2019 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 1000 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 1000 | 1 Jan 2021 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 400 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 450 | 1 Jan 2016 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 500 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 570 | 1 Jan 2019 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 570 | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 570 | 1 Jan 2021 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 650 | 1 Jan 2021 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 650 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 800 R EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander 850 | 1 Jan 2019 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander Max 400 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander Max 500 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander Max 650 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander Max 800 EFI LTD | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Outlander Max 800 R EFI | - | - | BRP_01 | 8PZ 010 604-171 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| BRP/Can Am | Renegade 500 EFI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Renegade 800 R EFI | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Renegade 800 R EFI | 1 Jan 2008 | 1 Jan 2016 | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 1503 DT | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 1503 NA | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 1503 SC | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 1503 SC IC | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 453 SDI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 793 HO | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 793 SDI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX 995 SDI | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX V1004 | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX V810 RF | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX V810 Yeti | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX V995 | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | ROTAX XR 1203 | - | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Spyder F3 | 1 Jan 2016 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Spyder RS | 1 Jan 2008 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Spyder RT | 1 Jan 2008 | - | BRP_01 | 8PZ 010 604-171 |
| BRP/Can Am | Traxter 650 | 1 Jan 2016 | - | BRP_01 | 8PZ 010 604-171 |
| Buell | Blast | 1 Jan 2000 | 1 Jan 2002 | BHD_01 | 8PZ 010 613-031 |
| Buell | Cyclone M2 | 1 Jan 1999 | 1 Jan 2002 | BHD_01 | 8PZ 010 613-031 |
| Buell | Firebolt XB 12 R | 1 Jan 2004 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Firebolt XB 9 R | 1 Jan 2002 | 1 Jan 2004 | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning City X XB 9 SX | 1 Jan 2007 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning Long XB 12 SS | 1 Jan 2006 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning X1 | 1 Jan 1999 | 1 Jan 2002 | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning XB 12 S | 1 Jan 2005 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning XB 12 SCG | 1 Jan 2005 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning XB 12 SS | 1 Jan 2006 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Lightning XB 12 STT | 1 Jan 2007 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Thunderbolt S3/T | 1 Jan 1999 | 1 Jan 2002 | BHD_01 | 8PZ 010 613-031 |
| Buell | Ulysses XB 12 SX | 1 Jan 2005 | - | BHD_01 | 8PZ 010 613-031 |
| Buell | Ulysses XB 12 X | 1 Jan 2007 | 1 Jan 2009 | BHD_01 | 8PZ 010 613-031 |
| Buell | XBRR | 1 Jan 2006 | - | BHD_01 | 8PZ 010 613-031 |
| Cagiva | Grand Canyon | 1 Jan 1998 | - | FIA_01 | 8PZ 010 613-271 |
| CFMOTO | 250 NK | 1 Jan 2018 | - | OBD | - |
| CFMOTO | 300 CL-X | 1 Jan 2023 | - | OBD | - |
| CFMOTO | 300 NK | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 300 SR | 1 Jan 2023 | - | OBD | - |
| CFMOTO | 400 GT | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 400 NK | 1 Jan 2018 | - | OBD | - |
| CFMOTO | 450 SR | 1 Jan 2023 | - | OBD | - |
| CFMOTO | 650 GT | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 650 MT | 1 Jan 2018 | - | OBD | - |
| CFMOTO | 650 NK | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 700 CL-X ADV | 1 Jan 2023 | - | OBD | - |
| CFMOTO | 700 CL-X Heritage | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 700 CL-X Sport | 1 Jan 2022 | - | OBD | - |
| CFMOTO | 800 MT Explorer | 1 Jan 2023 | - | OBD | - |
| CFMOTO | 800 MT Sport | 1 Jan 2021 | - | OBD | - |
| CFMOTO | 800 MT Touring | 1 Jan 2021 | - | OBD | - |
| CFMOTO | Terralander CF 800-2 | 1 Jan 2011 | - | FIA_01 | 8PZ 010 613-271 |
| CFMOTO | Terralander CF 800-3 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| CFMOTO | Terralander CF 800-EX | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | Boulevard 125 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | GP1 250 | 1 Jan 2006 | 1 Jan 2007 | FIA_01 | 8PZ 010 613-271 |
| Derbi | GP1 250 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | Rambla 250i | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | Senda 50 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | Sonar 125 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Derbi | Sonar 150 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Ducati | 1000 SS DS | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1000 SS DS | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 1098 | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1098 R | 1 Jan 2008 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1098 S | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1100 Hypermotard | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1100 Hypermotard Evo | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1100 Hypermotard S | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1198 | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1198 S | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1199 Panigale | 1 Jan 2012 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1199 Panigale R | 1 Jan 2012 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1199 Panigale S | 1 Jan 2012 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 1299 Panigale | 1 Jan 2015 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 620 SS | 1 Jan 2002 | 1 Jan 2003 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 | 1 Jan 1995 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 Biposto | 1 Jan 1998 | 1 Jan 2001 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 R | 1 Jan 2000 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 RS | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 S | 1 Jan 1999 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 SP | 1 Jan 1995 | 1 Jan 1997 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 748 SPS | 1 Jan 1998 | 1 Jan 1999 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 749 | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 749 | 1 Jan 2005 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 749 R | 1 Jan 2004 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 749 S | 1 Jan 2004 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 750 S | 1 Jan 1999 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 750 SS | 1 Jan 1999 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 796 Hypermotard | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 800 SS | 1 Jan 2003 | 1 Jan 2004 | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 821 Hypermotard | 1 Jan 2013 | 1 Jan 2015 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 848 | 1 Jan 2008 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 848 EVO | 1 Jan 2010 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 899 Panigale | 1 Jan 2012 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 900 S | 1 Jan 1998 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 900 SS | 1 Jan 1998 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 916 Biposto | 1 Jan 1995 | 1 Jan 1998 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 939 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 939 | 1 Jan 2019 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 939 Hypermotard | 1 Jan 2016 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 950 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | 950 Hypermotard E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | 950 Hypermotard SP | 1 Jan 2019 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 996 | 1 Jan 1998 | 1 Jan 2001 | BDU_02 | 8PZ 010 613-261 |
| Ducati | 996 R | 1 Jan 2001 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 996 S | 1 Jan 2001 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 998 | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 998 R | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 998 S | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | 999 | 1 Jan 2003 | 1 Jan 2004 | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 999 | 1 Jan 2005 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 999 R | 1 Jan 2005 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | 999 S | 1 Jan 2005 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | Desert X | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Ducati | Diavel 1200 E3 | 1 Jan 2011 | 1 Jan 2014 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Diavel 1200 E3 | 1 Jan 2015 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Diavel 1200 E4 | 1 Jan 2016 | 1 Jan 2018 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Diavel 1260 E4 | 1 Jan 2019 | 1 Jan 2021 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Diavel 1260 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | DS 16 RR | 1 Jan 2008 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | GT 1000 | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1000 DS | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1000 DS | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | M 1000 S2 R | 1 Jan 2006 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1000 S2 R | 1 Jan 2007 | 1 Jan 2008 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1100 | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1100 EVO | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1200 E4 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 1200 R | 1 Jan 2016 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 620 | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 620 | 1 Jan 2003 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 620 | 1 Jan 2004 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 620 | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 695 | 1 Jan 2007 | 1 Jan 2008 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 696 | 1 Jan 2008 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 696 20th Anniversary | 1 Jan 2010 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 750 | - | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 795 | 1 Jan 2010 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 796 | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 797 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 800 | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | M 800 S 2 R | 1 Jan 2005 | 1 Jan 2007 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 800 S 2 R | 1 Jan 2007 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 821 | 1 Jan 2014 | 1 Jan 2016 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 821 E4 | 1 Jan 2018 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 821 E4 | 1 Jan 2016 | 1 Jan 2018 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 900 | 1 Jan 2000 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | M 900 | 1 Jan 2002 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | M S4 | 1 Jan 2001 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | MH 900 I.E. | 1 Jan 2001 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Monster | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Monster 1000 S4 R | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | Monster 1000 S4 R | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Monster 1000 S4 R RS | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Monster 1000 S4 R RS | 1 Jan 2008 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Monster 1200 | 1 Jan 2014 | 1 Jan 2016 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1000 | 1 Jan 2004 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | MTS 1000 | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1100 | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1100 | 1 Jan 2009 | 1 Jan 2011 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1100 S | 1 Jan 2007 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1100 S | 1 Jan 2009 | 1 Jan 2011 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1200 | 1 Jan 2011 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1200 | 1 Jan 2015 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1200 | 1 Jan 2013 | 1 Jan 2014 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1200 | 1 Jan 2016 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 1260 | 1 Jan 2018 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 620 | 1 Jan 2005 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 950 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 950 | 1 Jan 2019 | 1 Jan 2021 | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 950 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS 950 S | 1 Jan 2019 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | MTS 950 S E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V2 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V2 E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V2 S | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V2 S E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V4 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | MTS V4 S | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Panigale V2 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Panigale V4 | 1 Jan 2018 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Panigale V4 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Panigale V4 E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Panigale V4 SP2 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Panigale V4R | 1 Jan 2020 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Paul Smart 1000 | 1 Jan 2006 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler 1100 | 1 Jan 2019 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler 1100 | 1 Jan 2018 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler 1100 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Scrambler 800 | 1 Jan 2015 | 1 Jan 2016 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler 800 | 1 Jan 2019 | 1 Jan 2022 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler 800 E5 | 1 Jan 2021 | 1 Jan 2022 | BEN_05 | 8PZ 010 616-321 |
| Ducati | Scrambler Cafe Racer E3 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Cafe Racer E4 | 1 Jan 2017 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Cafe Racer E4 | 1 Jan 2019 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Desert Sled | 1 Jan 2017 | 1 Jan 2019 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Desert Sled E4 | 1 Jan 2019 | 1 Jan 2022 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Desert Sled E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Scrambler Sixty 2 | 1 Jan 2016 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Urban E4 | 1 Jan 2022 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Scrambler Urban E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Sport HF | 1 Jan 2007 | 1 Jan 2008 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Sport M | 1 Jan 2008 | 1 Jan 2009 | BDU_02 | 8PZ 010 613-261 |
| Ducati | ST 2 | 1 Jan 1997 | 1 Jan 2003 | BDU_02 | 8PZ 010 613-261 |
| Ducati | ST 3 | 1 Jan 2004 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | ST 3 | 1 Jan 2006 | 1 Jan 2007 | BDU_02 | 8PZ 010 613-261 |
| Ducati | ST 4 | 1 Jan 1999 | 1 Jan 2002 | BDU_02 | 8PZ 010 613-261 |
| Ducati | ST 4 | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | ST 4 S | 1 Jan 2001 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | ST 4 S | 1 Jan 2004 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | ST 4 S ABS | 1 Jan 2003 | - | BDU_02, self-diagnostic function | 8PZ 010 613-261 |
| Ducati | Streetfighter 1098 | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Streetfighter 1098 S | 1 Jan 2009 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Streetfighter 848 | 1 Jan 2011 | 1 Jan 2014 | BDU_02 | 8PZ 010 613-261 |
| Ducati | Streetfighter V2 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | Streetfighter V4 | 1 Jan 2020 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | Streetfighter V4 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Ducati | X Diavel | 1 Jan 2021 | - | BDU_02 | 8PZ 010 613-261 |
| Ducati | X Diavel 1260 | 1 Jan 2016 | 1 Jan 2020 | BDU_02 | 8PZ 010 613-261 |
| Ducati | X Diavel E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| F.B Mondial | HPS 125 | 1 Jan 2017 | 1 Jan 2021 | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | HPS 125 E5 | 1 Jan 2021 | - | OBD | - |
| F.B Mondial | HPS 300 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| F.B Mondial | SMT 125 | 1 Jan 2021 | - | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | SMX 125 Enduro | 1 Jan 2017 | 1 Jan 2021 | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | SMX 125 Motard | 1 Jan 2017 | 1 Jan 2021 | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | Sport Classic 125 | 1 Jan 2019 | - | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | Sport Classic 125 ABS | 1 Jan 2019 | - | FIA_01 | 8PZ 010 613-271 |
| F.B Mondial | Sport Classic 300 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| Fantic | Flat Track 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | Flat Track 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Fantic | Flat Track 250 | 1 Jan 2018 | 1 Jan 2020 | OBD | - |
| Fantic | Flat Track 500 | 1 Jan 2019 | - | OBD | - |
| Fantic | Scrambler 125 | 1 Jan 2018 | 1 Jan 2020 | BEN_05 | 8PZ 010 616-321 |
| Fantic | Scrambler 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | Scrambler 250 | 1 Jan 2018 | 1 Jan 2020 | OBD | - |
| Fantic | Scrambler 500 | 1 Jan 2018 | 1 Jan 2020 | OBD | - |
| Fantic | XE 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | XEF 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | XEF 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | XEF 250 | 1 Jan 2018 | 1 Jan 2020 | OBD | - |
| Fantic | XMF 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Fantic | XMF 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| GasGas | ATV WILD H.P. 400 | 1 Jan 2003 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | ATV WILD H.P. 450 | 1 Jan 2003 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | EC 400 FSE | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | EC 450 FSE | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | EC 450 FSR | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | SM 400 | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | SM 450 FSE | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| GasGas | SM 450 FSR | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Generic | TR 125 Enduro | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Generic | TR 125 Supermoto | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Gilera | Fuoco 500 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | GP 800 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | Nexus 125 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | Nexus 250 / SP | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | Nexus 300 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | Nexus 500 | 1 Jan 2004 | 1 Jan 2005 | FIA_01 | 8PZ 010 613-271 |
| Gilera | Nexus 500 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | RCR 50 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | Runner 50 | 1 Jan 2003 | - | FIA_01 | 8PZ 010 613-271 |
| Gilera | SMT 50 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Harley-Davidson | 1131 | 1 Jan 2002 | 1 Jan 2006 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1202 | 1 Jan 2004 | 1 Jan 2006 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1202 | 1 Jan 2007 | - | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1202 | 1 Jan 2010 | - | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1202 | 1 Jan 2016 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 1250 | 1 Jan 2007 | 1 Jan 2009 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1250 | 1 Jan 2010 | - | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 1250 | 1 Jan 2011 | 1 Jan 2015 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 1250 | 1 Jan 2016 | 1 Jan 2018 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 1745 | 1 Jan 2016 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 750 | 1 Jan 2016 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 883 | 1 Jan 2004 | 1 Jan 2006 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 883 | 1 Jan 2007 | - | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 883 | 1 Jan 2010 | - | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | 883 | 1 Jan 2011 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | 883 | 1 Jan 2016 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | LiveWire | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Harley-Davidson | Milwaukee-Eight 107 | 1 Jan 2017 | 1 Jan 2020 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Milwaukee-Eight 107 | 1 Jan 2021 | - | BHD_02, BEN_05 | 8PZ 010 613-211, 8PZ 010 616-321 |
| Harley-Davidson | Milwaukee-Eight 107 | 1 Jan 2017 | 1 Jan 2020 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Milwaukee-Eight 107 | 1 Jan 2021 | - | BHD_02, BEN_05 | 8PZ 010 613-211, 8PZ 010 616-321 |
| Harley-Davidson | Milwaukee-Eight 114 | 1 Jan 2018 | 1 Jan 2020 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Milwaukee-Eight 114 | 1 Jan 2021 | - | BHD_02, BEN_05 | 8PZ 010 613-211, 8PZ 010 616-321 |
| Harley-Davidson | Milwaukee-Eight 114 | 1 Jan 2018 | 1 Jan 2020 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Milwaukee-Eight 114 | 1 Jan 2021 | - | BHD_02, BEN_05 | 8PZ 010 613-211, 8PZ 010 616-321 |
| Harley-Davidson | Twin Cam 103 | 1 Jan 2013 | 1 Jan 2017 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 103 | 1 Jan 2013 | 1 Jan 2017 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 103 | 1 Jan 2013 | 1 Jan 2017 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 110 | 1 Jan 2011 | 1 Jan 2015 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 110 | 1 Jan 2016 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2000 | 1 Jan 2005 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2006 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2000 | 1 Jan 2005 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2006 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2000 | 1 Jan 2005 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 88 | 1 Jan 2006 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2007 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2011 | 1 Jan 2012 | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2007 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2011 | - | BHD_02 | 8PZ 010 613-211 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2007 | 1 Jan 2010 | BHD_01 | 8PZ 010 613-031 |
| Harley-Davidson | Twin Cam 96 | 1 Jan 2011 | - | BHD_02 | 8PZ 010 613-211 |
| Hisun Quad | Tactic 550 | 1 Jan 2016 | - | BMI_01 | 8PZ 010 613-421 |
| Honda | AFS 110 SH | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | ANF 125 | 1 Jan 2007 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 1000 FA | 1 Jan 2018 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 1000 R | 1 Jan 2008 | 1 Jan 2014 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CB 1000 R | 1 Jan 2018 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 1000 R | 1 Jan 2008 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CB 1000 R | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 1100 X11 | 1 Jan 1999 | 1 Jan 2001 | Self-diagnostic function | - |
| Honda | CB 125 F | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 125 R | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 1300 | 1 Jan 2003 | 1 Jan 2007 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CB 500 F | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 500 F | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 500 X | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 600 F Hornet | 1 Jan 2004 | 1 Jan 2010 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CB 650 F | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CB 650 R | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 750 Hornet | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CB 900 Hornet | 1 Jan 2002 | - | Self-diagnostic function | - |
| Honda | CBF 1000 | 1 Jan 2006 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CBF 125 M | 1 Jan 2009 | 1 Jan 2011 | BHO_01 | 8PZ 010 613-231 |
| Honda | CBF 600 | 1 Jan 2008 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CBF 600 S | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 1000 RR | 1 Jan 2004 | 1 Jan 2007 | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 1000 RR | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 1000 RR | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CBR 1000 RR Fireblade | 1 Jan 2008 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CBR 1100 XXX | 1 Jan 2001 | 1 Jan 2003 | Self-diagnostic function | - |
| Honda | CBR 125 R | 1 Jan 2007 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 125 R | 1 Jan 2011 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 250 R | 1 Jan 2011 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 250 RA | 1 Jan 2011 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 500 R | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 500 R | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CBR 600 F | 1 Jan 2003 | - | Self-diagnostic function | - |
| Honda | CBR 600 F | 1 Jan 2008 | 1 Jan 2012 | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 600 RR | 1 Jan 2003 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | CBR 650 F | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CBR 650 R | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CBR 900 RR | 1 Jan 2002 | - | Self-diagnostic function | - |
| Honda | CMX 1100 Rebel | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CMX 500 Rebel | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Honda | CRF 1000L AFRICA Twin | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CRF 1000L AFRICA Twin | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CRF 1100L AFRICA Twin | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | CRF 250 | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CRF 250 R | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CRF 450 / L | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | CRF 450 R | 1 Jan 2009 | 1 Jan 2010 | BHO_01 | 8PZ 010 613-231 |
| Honda | FES 125 | 1 Jan 2003 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | FES 150 | 1 Jan 2003 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | FJS 400 | 1 Jan 2006 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | FJS 600 | 1 Jan 2006 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | Forza 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | Forza 350 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | Forza 750 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | GL 1800 GOLD WING | 1 Jan 2001 | - | Self-diagnostic function | - |
| Honda | GL 1800 GOLD WING | 1 Jan 2005 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | GL 1800 GOLD WING | 1 Jan 2018 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | GL 1800 GOLD WING | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | Integra NC 700D | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | Integra NC 750D | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | MSX 125 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | NC 700 D | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NC 700 S | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NC 700 S | 1 Jan 2011 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | NC 700 X | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NC 750 X | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NC 750 X / DCT | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | NC 750 X DCT | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NHX 110 | 1 Jan 2008 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NPS 50 | 1 Jan 2005 | 1 Jan 2011 | BHO_01 | 8PZ 010 613-231 |
| Honda | NSA 700 A | 1 Jan 2008 | 1 Jan 2009 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | NSC 110 WH | 1 Jan 2011 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NSC 50 WH | 1 Jan 2011 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NSS 250 | 1 Jan 2003 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | NT 700 V Deauville | 1 Jan 2006 | 1 Jan 2009 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | PCX WW 125 EX2 | 1 Jan 2011 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | PES 125 | 1 Jan 2005 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | PES 150 | 1 Jan 2005 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SCR 110 WH | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125 | 1 Jan 2005 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125 A | 1 Jan 2012 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125 AD | 1 Jan 2012 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125 D | 1 Jan 2012 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125 Mode | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | SH 125i | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 125i | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | SH 125i | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | SH 150 | 1 Jan 2005 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150 A | 1 Jan 2017 | 1 Jan 2018 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150 AD | 1 Jan 2012 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150 AD | 1 Jan 2017 | 1 Jan 2018 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150 D | 1 Jan 2012 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150i | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 150i | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | SH 150i | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | SH 300i | 1 Jan 2007 | 1 Jan 2013 | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 300i | 1 Jan 2016 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | SH 350i | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | ST 1300 | 1 Jan 2003 | 1 Jan 2007 | Self-diagnostic function | - |
| Honda | ST 1300 | 1 Jan 2008 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | TRX 420 | 1 Jan 2007 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | TRX 680 | 1 Jan 2006 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | TRX 700 | 1 Jan 2003 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VFR 1200 F | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VFR 1200 FD | 1 Jan 2010 | 1 Jan 2012 | BHO_01 | 8PZ 010 613-231 |
| Honda | VFR 1200 X | 1 Jan 2010 | 1 Jan 2012 | BHO_01 | 8PZ 010 613-231 |
| Honda | VFR 1200 X | 1 Jan 2012 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VFR 800 | 1 Jan 2002 | 1 Jan 2005 | Self-diagnostic function | - |
| Honda | VFR 800 | 1 Jan 2006 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | VFR 800 F | 1 Jan 2014 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | Vision 110 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Honda | VT 1300 CX | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VT 1300 CXA | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VT 750 C | 1 Jan 2007 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VT 750 S | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VTR 1000 SP-1 | 1 Jan 2000 | 1 Jan 2001 | Self-diagnostic function | - |
| Honda | VTR 1000 SP-2 | 1 Jan 2002 | 1 Jan 2005 | Self-diagnostic function | - |
| Honda | VTX 1300 C | 1 Jan 2010 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | VTX 1800 C | 1 Jan 2001 | 1 Jan 2003 | Self-diagnostic function | - |
| Honda | VTX 1800 C | 1 Jan 2004 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | X-ADV 750 | 1 Jan 2017 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | XL 1000 V Varadero | 1 Jan 2002 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | XL 1000 V Varadero | 1 Jan 2003 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | XL 1000 VA | 1 Jan 2003 | 1 Jan 2014 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | XL 1000 VA Varadero | 1 Jan 2003 | 1 Jan 2014 | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Honda | XL 125 V | 1 Jan 2007 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | XL 125 V | 1 Jan 2001 | 1 Jan 2014 | BHO_01 | 8PZ 010 613-231 |
| Honda | XL 125 V | 1 Jan 2001 | - | BHO_01 | 8PZ 010 613-231 |
| Honda | XL 700 V | 1 Jan 2008 | - | BHO_01, self-diagnostic function | 8PZ 010 613-231 |
| Husaberg | FE 450 e | 1 Jan 2009 | - | BKT_01 | 8PZ 010 613-101 |
| Husaberg | FE 570 e | 1 Jan 2009 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | 401 Svartpilen | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | 401 Vitpilen | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | 701 Enduro | 1 Jan 2016 | 1 Jan 2017 | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | 701 Enduro | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | 701 Vitpilen | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | FE 250 | 1 Jan 2014 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | FE 350 | 1 Jan 2014 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | FE 450 | 1 Jan 2014 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | FE 501 | 1 Jan 2014 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | Norden 901 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Husqvarna | Nuda 900 | 1 Jan 2011 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| Husqvarna | SM 450 i.e. | 1 Jan 2008 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | SM 510 i.e. | 1 Jan 2008 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | SM 610 i.e. | 1 Jan 2007 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | TE 250 TPI | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | TE 300 TPI | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| Husqvarna | TE 450 i.e. | 1 Jan 2008 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | TE 510 i.e. | 1 Jan 2008 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | TE 610 i.e. | 1 Jan 2007 | - | BHU_01 | 8PZ 010 604-191 |
| Husqvarna | TR 650 i.e. | 1 Jan 2012 | - | BBM_01, BBM_04 | 8PZ 010 613-201 |
| Hyosung | GT 250 | 1 Jan 2008 | - | BHY_01 | 8PZ 010 613-061 |
| Hyosung | GT 650i /iR | 1 Jan 2008 | - | Self-diagnostic function | - |
| Hyosung | GT 650i /iR | 1 Jan 2010 | - | BHY_01 | 8PZ 010 613-061 |
| Hyosung | GV 250 | 1 Jan 2008 | - | BHY_01 | 8PZ 010 613-061 |
| Hyosung | GV 650 | 1 Jan 2008 | - | Self-diagnostic function | - |
| Hyosung | MS3 125 | 1 Jan 2007 | - | BHY_01 | 8PZ 010 613-061 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Hyosung | MS3 250 | 1 Jan 2007 | - | BHY_01 | 8PZ 010 613-061 |
| Hyosung | ST 700i | 1 Jan 2010 | - | BHY_01 | 8PZ 010 613-061 |
| Kawasaki | ER-6 | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ER-6f | 1 Jan 2006 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ER-6f | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ER-6f | 1 Jan 2012 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ER-6n | 1 Jan 2006 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ER-6n | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ER-6n | 1 Jan 2012 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Estrella-250 | 1 Jan 2008 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | GTR-1400 | 1 Jan 2007 | - | BKA_01, BKA_02 | 8PZ 010 613-091, 8PZ 010 613-081 |
| Kawasaki | GTR-1400 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | H2R | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | KAF-620 | 1 Jan 2009 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | KFX-450 R | 1 Jan 2007 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | KLX-125 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | KLX-250 | 1 Jan 2008 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | KLX-250 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | KRF-750 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | KVF-750 | 1 Jan 2009 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | KX-250 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | KX-450 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | KX-450 | 1 Jan 2014 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Ninja 1000 SX | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja 125 | 1 Jan 2019 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Ninja 125 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja 250 | 1 Jan 2008 | 1 Jan 2013 | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Ninja 300 | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Ninja 400 | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Ninja 400 | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja 650 | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja 650 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja H2 SX | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Ninja H2 SX | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Kawasaki | RF-750 | 1 Jan 2009 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | Versys 1000 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Versys-1000 | 1 Jan 2012 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-1000 | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-1000 | 1 Jan 2019 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-1000 SE | 1 Jan 2022 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Versys-650 | 1 Jan 2007 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | Versys-650 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-650 | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-650 | 1 Jan 2019 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Versys-650 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | VN-1500 Classic Tourer | 1 Jan 2000 | 1 Jan 2003 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1500 Drifter | 1 Jan 1999 | 1 Jan 2003 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1500 Mean Streak | 1 Jan 2001 | 1 Jan 2003 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1600 Classic Tourer | 1 Jan 2005 | 1 Jan 2008 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1600 Mean Streak | 1 Jan 2006 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1700 | 1 Jan 2009 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-1700 Classic | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-1700 Classic Tourer | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-1700 Voyager | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-2000 | 1 Jan 2003 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-2000 Classic | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-650 Vulcan S | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-900 | 1 Jan 2013 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-900 Classic | 1 Jan 2006 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-900 Classic | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | VN-900 Custom | 1 Jan 2007 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | VN-900 Custom | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Vulcan S | 1 Jan 2016 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | W-800 | 1 Jan 2011 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | W-800 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-1000 | 1 Jan 2003 | 1 Jan 2006 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | Z-1000 | 1 Jan 2007 | - | BKA_01, BKA_02 | 8PZ 010 613-091, 8PZ 010 613-081 |
| Kawasaki | Z-1000 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-1000 | 1 Jan 2014 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-1000 | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-1000 | 1 Jan 2020 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-1000 SX | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-1000 SX | 1 Jan 2014 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-125 | 1 Jan 2019 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-125 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-300 | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-400 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Kawasaki | Z-400 | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-650 | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-650 | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-650 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-750 | 1 Jan 2003 | 1 Jan 2006 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | Z-750 | 1 Jan 2007 | - | BKA_01, BKA_02 | 8PZ 010 613-091, 8PZ 010 613-081 |
| Kawasaki | Z-750 R | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-800 | 1 Jan 2013 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-800 e | 1 Jan 2015 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-900 | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-900 | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-900 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-900 RS | 1 Jan 2017 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | Z-900 RS | 1 Jan 2020 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | Z-900 RS | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | ZH2 | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | ZH2 SE | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | ZX-10 R | 1 Jan 2004 | 1 Jan 2005 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-10 R | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-10 R | 1 Jan 2012 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-10 R | 1 Jan 2016 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-10 R | 1 Jan 2006 | 1 Jan 2007 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-10 R | 1 Jan 2008 | 1 Jan 2009 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-10 R | 1 Jan 2011 | 1 Jan 2013 | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-10 R | 1 Jan 2018 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-10 R | 1 Jan 2021 | - | BKA_03, BEN_05 | 8PZ 010 604-141, 8PZ 010 616-321 |
| Kawasaki | ZX-12 R | 1 Jan 2000 | 1 Jan 2003 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-250 R | 1 Jan 2007 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2003 | 1 Jan 2004 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2005 | 1 Jan 2006 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2003 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2004 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2005 | 1 Jan 2006 | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZX-6 R | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZX-6 R | 1 Jan 2013 | - | BKA_03 | 8PZ 010 604-141 |
| Kawasaki | ZZR-1400 | 1 Jan 2006 | - | BKA_01 | 8PZ 010 613-091 |
| Kawasaki | ZZR-1400 | 1 Jan 2010 | - | BKA_03 | 8PZ 010 604-141 |
| Keeway | Cityblade 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | F-ACT Evo 50 | 1 Jan 2019 | - | OBD | - |
| Keeway | K-Light 125 | 1 Jan 2019 | - | OBD | - |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Keeway | KR6 600 | 1 Jan 2014 | - | BMI_01 | 8PZ 010 613-421 |
| Keeway | Logik 125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Keeway | RKF 125 | 1 Jan 2019 | - | OBD | - |
| Keeway | RKF 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | RKR 125 | 1 Jan 2019 | - | OBD | - |
| Keeway | RKR 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | RKS 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | RKS 125 Sport | 1 Jan 2017 | - | OBD | - |
| Keeway | RKV 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | Superlight 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | TX 125 Motard | 1 Jan 2017 | - | OBD | - |
| Keeway | V 302C | 1 Jan 2022 | - | OBD | - |
| Keeway | V-Cruise 125 | 1 Jan 2022 | - | OBD | - |
| Keeway | Versilia 125 | 1 Jan 2022 | - | OBD | - |
| Keeway | Vieste 125 | 1 Jan 2020 | - | BMI_01 | 8PZ 010 613-421 |
| Keeway | Vieste 300 | 1 Jan 2020 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Keeway | Zahara 125 | 1 Jan 2017 | - | OBD | - |
| Keeway | Zahara 125 | 1 Jan 2022 | - | OBD | - |
| KSR Motors | GRS 125 | 1 Jan 2017 | - | OBD | - |
| KSR Motors | TR 125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| KTM | 1050 Adventure | 1 Jan 2015 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1090 Adventure | 1 Jan 2016 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1090 Adventure | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1090R Adventure | 1 Jan 2016 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1090R Adventure | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1190 Adventure | 1 Jan 2013 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1190 RC8 | 1 Jan 2008 | - | BKT_01, self-diagnostic function | 8PZ 010 613-101 |
| KTM | 125 Duke | 1 Jan 2011 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 125 Duke | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 125 RC | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Adventure | 1 Jan 2015 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Super Adventure R | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Super Adventure S | 1 Jan 2016 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Super Duke GT | 1 Jan 2016 | 1 Jan 2019 | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Super Duke GT | 1 Jan 2019 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290 Super Duke R | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 1290R | 1 Jan 2013 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 200 Duke | 1 Jan 2012 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 Duke | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 Duke | 1 Jan 2015 | 1 Jan 2016 | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 EXC | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 EXC-F | 1 Jan 2014 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 SX-F | 1 Jan 2011 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 TPI EXC-F | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 250 TPI XC-W | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 300 EXC | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 300 TPI EXC-F | 1 Jan 2019 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 300 TPI XC-W | 1 Jan 2019 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 350 EXC-F | 1 Jan 2011 | 1 Jan 2015 | BKT_01 | 8PZ 010 613-101 |
| KTM | 350 SX-F | 1 Jan 2011 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 390 Adventure | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| KTM | 390 Duke | 1 Jan 2013 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 390 Duke | 1 Jan 2017 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 450 EXC-F | 1 Jan 2012 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 450 SX-F | 1 Jan 2012 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 500 EXC-F | 1 Jan 2012 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 Duke III | 1 Jan 2008 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 Duke IV | 1 Jan 2013 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 Enduro | 1 Jan 2008 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 SMC | 1 Jan 2008 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 SMC | 1 Jan 2010 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 SMC | 1 Jan 2014 | 1 Jan 2017 | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 Supermoto | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 690 Supermoto Prestige | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 790 Adventure | 1 Jan 2019 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 790 Duke | 1 Jan 2018 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 890 Adventure | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| KTM | 890 Duke | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| KTM | 890 Duke R | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| KTM | 990 Adventure | 1 Jan 2006 | 1 Jan 2008 | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Adventure | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Adventure S | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Super Duke | 1 Jan 2005 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Super Duke | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Super Duke R | 1 Jan 2007 | - | BKT_01 | 8PZ 010 613-101 |
| KTM | 990 Supermoto | 1 Jan 2008 | - | BKT_01 | 8PZ 010 613-101 |
| KVN Motors | YAK 500 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Kymco | Agility Carry 125 | 1 Jan 2011 | 1 Jan 2016 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility Carry 125 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | Agility Carry 125 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility Carry 50 | 1 Jan 2018 | 1 Jan 2021 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility Carry 50 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility R12 125 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | Agility R16 125 | 1 Jan 2008 | 1 Jan 2013 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 200i | 1 Jan 2010 | 1 Jan 2013 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 125 | 1 Jan 2013 | 1 Jan 2016 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 125 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | Agility R16 Plus 125 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility R16 Plus 150 | 1 Jan 2008 | 1 Jan 2016 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 150 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | Agility R16 Plus 200 | 1 Jan 2013 | 1 Jan 2019 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 200 | 1 Jan 2019 | 1 Jan 2021 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 200 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility R16 Plus 300 | 1 Jan 2019 | 1 Jan 2021 | OBD | - |
| Kymco | Agility R16 Plus 300 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility R16 Plus 350 | 1 Jan 2022 | - | OBD | - |
| Kymco | Agility R16 Plus 50 | 1 Jan 2018 | 1 Jan 2021 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Agility R16 Plus 50 | 1 Jan 2021 | - | OBD | - |
| Kymco | Agility RS 125 | 1 Jan 2009 | 1 Jan 2016 | OBD | - |
| Kymco | AK 550i | 1 Jan 2017 | 1 Jan 2021 | OBD | - |
| Kymco | AK 550i ABS | 1 Jan 2021 | - | OBD | - |
| Kymco | AK 550i Premium | 1 Jan 2023 | - | OBD | - |
| Kymco | Dink 125 | 1 Jan 2023 | - | OBD | - |
| Kymco | Dink R 125 | 1 Jan 2023 | - | OBD | - |
| Kymco | Downtown 125 | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Downtown 125 | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Downtown 125 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | Downtown 125 | 1 Jan 2021 | - | OBD | - |
| Kymco | Downtown 300 | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Downtown 350i | 1 Jan 2015 | 1 Jan 2016 | BKY_01 | 8PZ 010 613-111 |
| Kymco | Downtown 350i | 1 Jan 2016 | 1 Jan 2019 | OBD | - |
| Kymco | Downtown 350i | 1 Jan 2019 | 1 Jan 2021 | OBD | - |
| Kymco | Downtown 350i | 1 Jan 2021 | - | OBD | - |
| Kymco | DT X 125i | 1 Jan 2022 | - | OBD | - |
| Kymco | DT X 350i | 1 Jan 2021 | - | OBD | - |
| Kymco | DT X 350i | 1 Jan 2022 | - | OBD | - |
| Kymco | Grand Dink 125i | 1 Jan 2007 | - | BKY_01 | 8PZ 010 613-111 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Kymco | Grand Dink 300i | 1 Jan 2019 | - | OBD | - |
| Kymco | K-XCT 125i | 1 Jan 2013 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | K-XCT 300i | 1 Jan 2012 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Like 125 | 1 Jan 2017 | 1 Jan 2021 | OBD | - |
| Kymco | Like 125 | 1 Jan 2021 | - | OBD | - |
| Kymco | Like 125 Sport | 1 Jan 2021 | - | OBD | - |
| Kymco | Like 150 | 1 Jan 2017 | - | OBD | - |
| Kymco | Like 200i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Like 200i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Like 50 | 1 Jan 2018 | 1 Jan 2021 | OBD | - |
| Kymco | Like 50 | 1 Jan 2021 | - | OBD | - |
| Kymco | Like LX 200i | 1 Jan 2011 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People GTI 125i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People GTI 125i | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | People GTI 200i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People GTI 300i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People GTI 300i | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | People One 125i | 1 Jan 2013 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People One 125i | 1 Jan 2020 | - | OBD | - |
| Kymco | People One 150i | 1 Jan 2019 | 1 Jan 2021 | OBD | - |
| Kymco | People S 125i | 1 Jan 2017 | 1 Jan 2021 | OBD | - |
| Kymco | People S 125i | 1 Jan 2021 | - | OBD | - |
| Kymco | People S 150i | 1 Jan 2021 | - | OBD | - |
| Kymco | People S 200i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People S 200i | 1 Jan 2020 | - | OBD | - |
| Kymco | People S 250i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People S 250i DD | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People S 300i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People S 300i | 1 Jan 2021 | - | OBD | - |
| Kymco | People S 300i DD | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | People S 50 | 1 Jan 2019 | - | OBD | - |
| Kymco | People S 50 | 1 Jan 2021 | - | OBD | - |
| Kymco | QV 3 | 1 Jan 2022 | - | OBD | - |
| Kymco | Super 8 50 | 1 Jan 2021 | - | OBD | - |
| Kymco | Super Dink 125i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Super Dink 125i | 1 Jan 2011 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Super Dink 200i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Super Dink 300i | 1 Jan 2010 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Super Dink 300i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Venox 250i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Visar 125 | 1 Jan 2020 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | X-Town 125 | 1 Jan 2019 | - | OBD | - |
| Kymco | X-Town 125 | 1 Jan 2021 | - | OBD | - |
| Kymco | X-Town 125 City | 1 Jan 2021 | - | OBD | - |
| Kymco | X-Town 300 | 1 Jan 2016 | 1 Jan 2021 | OBD | - |
| Kymco | X-Town 300 | 1 Jan 2021 | - | OBD | - |
| Kymco | X-Town 300 City | 1 Jan 2020 | 1 Jan 2021 | OBD | - |
| Kymco | X-Town 300 City | 1 Jan 2021 | - | OBD | - |
| Kymco | Xciting 250i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting 300i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting 400i | 1 Jan 2013 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting 400i | 1 Jan 2014 | - | OBD | - |
| Kymco | Xciting 500i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting 500i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting R 300i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting R 500i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Xciting S 400i | 1 Jan 2019 | - | OBD | - |
| Kymco | Xciting S 400i | 1 Jan 2021 | - | OBD | - |
| Kymco | Yager GT 125i | 1 Jan 2009 | - | BKY_01 | 8PZ 010 613-111 |
| Kymco | Yager GT 200i | 1 Jan 2008 | - | BKY_01 | 8PZ 010 613-111 |
| Lambretta | V 125 Special | 1 Jan 2017 | - | OBD | - |
| Laverda | 750 S Formula | 1 Jan 1999 | - | FIA_01 | 8PZ 010 613-271 |
| Laverda | 750 Sport | 1 Jan 1997 | 1 Jan 2002 | FIA_01 | 8PZ 010 613-271 |
| Laverda | 750 Strike | 1 Jan 2000 | - | FIA_01 | 8PZ 010 613-271 |
| Linhai | V2 600 | 1 Jan 2008 | - | BLI_01 | 342426 |
| Macbor | Montana XR1 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Macbor | Montana XR3 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Macbor | Montana XR5 | 1 Jan 2020 | - | OBD | - |
| Macbor | Rockster | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Macbor | Rockster Flat | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Macbor | Shifter MC1 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Macbor | Stormer R | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Malaguti | Blog 125 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Blog 160 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Centro 125 i.e. | 1 Jan 2008 | 1 Jan 2011 | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Centro 160 | 1 Jan 2007 | 1 Jan 2009 | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Madison 3 250 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Password 250 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Spider Max 500 RS | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Malaguti | Spider Max GT500 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Mash | Black Seven | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Mash | Five Hundred | 1 Jan 2015 | - | OBD, FIA_01 | -, 8PZ 010 613-271 |
| Mash | Two Fifty | 1 Jan 2015 | - | FIA_01 | 8PZ 010 613-271 |
| MH | Bogga 125 | 1 Jan 2017 | - | OBD | - |
| MH | Bogga 125 | 1 Jan 2021 | - | OBD | - |
| MH | Bogga Cafe Racer 125 | 1 Jan 2021 | - | OBD | - |
| MH | Bogga Rocker 125 | 1 Jan 2019 | - | OBD | - |
| MH | Bogga Rocker 125 | 1 Jan 2021 | - | OBD | - |
| MH | Fasty 125 | 1 Jan 2021 | - | OBD | - |
| MH | MHX 125 | 1 Jan 2017 | - | OBD | - |
| MH | NKR 125 | 1 Jan 2019 | - | OBD | - |
| MH | Revenge 125 | 1 Jan 2022 | - | OBD | - |
| MH | Revenge Bravo Edition 125 | 1 Jan 2019 | - | OBD | - |
| MH | Revenge Bravo Edition 125 | 1 Jan 2022 | - | OBD | - |
| MH | Revenge Classic 125 | 1 Jan 2019 | - | OBD | - |
| MH | RYX 125 | 1 Jan 2019 | - | OBD | - |
| MH | Vince 125 | 1 Jan 2019 | - | BMI_01 | 8PZ 010 613-421 |
| MH | Vince 125 | 1 Jan 2021 | - | OBD | - |
| Moto Guzzi | 1200 Sport | 1 Jan 2006 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | 1200 Sport 4V | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Audace 1400 | 1 Jan 2015 | 1 Jan 2016 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Bellagio 940 | 1 Jan 2007 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | Breva 1100 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Breva 1200 | 1 Jan 2007 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | Breva 750 | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Breva 850 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California 1400 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California 1400 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Aluminium | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Cat | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California EV | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California EV p.i. | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Jackal | 1 Jan 1999 | 1 Jan 2001 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Special | 1 Jan 1993 | 1 Jan 2001 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Special S | 1 Jan 2000 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | California Stone/Metal | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Daytona RS | 1 Jan 1991 | 1 Jan 1998 | FIA_01 | 8PZ 010 613-271 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Moto Guzzi | Eldorado 1400 | 1 Jan 2015 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Eldorado 1400 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Griso 1100 | 1 Jan 2005 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | Griso 1200 8V | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Griso 850 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | MGX-21 1400 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Nevada 750 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Nevada 750 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Norge 1200 | 1 Jan 2006 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | Norge 1200 4V | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Norge 850 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Norge 850 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Quota 1100 ES | 1 Jan 1998 | 1 Jan 2000 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Sport 1100i | 1 Jan 1994 | 1 Jan 1998 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | Stelvio | 1 Jan 2008 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | Stelvio | 1 Jan 2010 | - | FIA_01, self-diagnostic function | 8PZ 010 613-271 |
| Moto Guzzi | V10 Centauro | 1 Jan 1996 | 1 Jan 1998 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V100 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V11 Cat | 1 Jan 2002 | 1 Jan 2005 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Le Mans 02 | 1 Jan 2002 | 1 Jan 2005 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Le Mans Tenni | 1 Jan 2001 | 1 Jan 2008 | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Rosso Mandello | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Scura | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Sport | 1 Jan 1999 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V11 Sport Naked | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 Cafe Classic | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 Classic | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 Classic | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 II | 1 Jan 2015 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Guzzi | V7 750 III | 1 Jan 2016 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Moto Guzzi | V7 850 Spezial E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V7 850 Stone E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V85 850 Enduro | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V85 850 Enduro E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V9 850 Bobber | 1 Jan 2016 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Moto Guzzi | V9 850 Bobber E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Guzzi | V9 850 Roamer | 1 Jan 2016 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Moto Guzzi | V9 850 Roamer E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Moto Morini | 9 1/2 1200 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Morini | Corsaro 1200 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Morini | Granpasso 1200 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Moto Morini | Sport 1200 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 1078 R | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 750 S | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 910 R | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 910 R | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 910 S | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 910 S | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | B4 989 R | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | Brutale 1000 Oro | 1 Jan 2019 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 1000 RR | 1 Jan 2019 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 1090 | 1 Jan 2010 | 1 Jan 2013 | FIA_01, BMV01 | 8PZ 010 613-271, 8PZ 010 613-291 |
| MV Agusta | Brutale 1090 R | 1 Jan 2010 | 1 Jan 2013 | FIA_01, BMV01 | 8PZ 010 613-271, 8PZ 010 613-291 |
| MV Agusta | Brutale 1090 RR | 1 Jan 2010 | 1 Jan 2013 | FIA_01, BMV01 | 8PZ 010 613-271, 8PZ 010 613-291 |
| MV Agusta | Brutale 1090 RR | 1 Jan 2013 | - | FIA_01, BMV01 | 8PZ 010 613-271, 8PZ 010 613-291 |
| MV Agusta | Brutale 675 | 1 Jan 2013 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 675 | 1 Jan 2014 | 1 Jan 2015 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 | 1 Jan 2013 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 | 1 Jan 2019 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 | 1 Jan 2014 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster | 1 Jan 2014 | 1 Jan 2015 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 Dragster RC | 1 Jan 2017 | 1 Jan 2018 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RC | 1 Jan 2016 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RC | 1 Jan 2017 | 1 Jan 2018 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster Rosso | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RR | 1 Jan 2018 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RR | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 Dragster RR Pirelli | 1 Jan 2018 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RR RVS | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RR SCS | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 Dragster RR SCS | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 RC SCS | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 Rosso | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 RR | 1 Jan 2015 | 1 Jan 2016 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 RR | 1 Jan 2017 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 RR | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Brutale 800 RR SCS | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Brutale 800 SCS | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | F3 675 | 1 Jan 2013 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 675 | 1 Jan 2014 | 1 Jan 2019 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 675 | 1 Jan 2011 | 1 Jan 2013 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 675 Oro | 1 Jan 2013 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 675 RC | 1 Jan 2016 | 1 Jan 2019 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 800 | 1 Jan 2013 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 800 | 1 Jan 2014 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 800 | 1 Jan 2019 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 800 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | F3 800 RC | 1 Jan 2016 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F3 800 RC | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | F3 800 RR | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | F4 1000 R | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | F4 1000 R | 1 Jan 2014 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F4 1000 R 312 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | F4 1000 RC | 1 Jan 2016 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | F4 1000 S | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | F4 1000 S | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | F4 1078 R 312 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | F4 750 | 1 Jan 1999 | - | FIA_01 | 8PZ 010 613-271 |
| MV Agusta | Rivale 800 | 1 Jan 2013 | 1 Jan 2016 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Stradale 800 | 1 Jan 2015 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Stradale Superveloce 800 | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Stradale Superveloce 800 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Turismo Veloce 800 | 1 Jan 2017 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Base | 1 Jan 2015 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Lusso | 1 Jan 2015 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Lusso | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Turismo Veloce 800 Lusso RC | 1 Jan 2017 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Lusso SCS | 1 Jan 2018 | 1 Jan 2020 | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Lusso SCS | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Turismo Veloce 800 RC | 1 Jan 2017 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 RC SCS | 1 Jan 2017 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 RC SCS | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| MV Agusta | Turismo Veloce 800 Rosso | 1 Jan 2020 | - | BMV01 | 8PZ 010 613-291 |
| MV Agusta | Turismo Veloce 800 Rosso | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Overbikes | B-Tre 125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Overbikes | Brera 125 | 1 Jan 2021 | - | OBD | - |
| Overbikes | Brera 300 | 1 Jan 2020 | 1 Jan 2021 | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Overbikes | Brera 300 | 1 Jan 2021 | - | OBD, BMI_01 | -, 8PZ 010 613-421 |
| Peugeot | Belville 125 | 1 Jan 2018 | - | OBD | - |
| Peugeot | Django 125 | 1 Jan 2019 | - | OBD | - |
| Peugeot | Django 125 | 1 Jan 2021 | - | OBD | - |
| Peugeot | Elystar 125 | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Elystar 125 | 1 Jan 2011 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Elystar 150 | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Elystar 50 | 1 Jan 2002 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Geopolis 125 | 1 Jan 2008 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Geopolis 250 | 1 Jan 2007 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Geopolis 400 | 1 Jan 2008 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Geopolis 500 | 1 Jan 2006 | 1 Jan 2013 | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Jetforce 125 | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Jetforce 125 compressor | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Jetforce 50 | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Kisbee 50 | 1 Jan 2019 | - | OBD | - |
| Peugeot | Looxor 50 | 1 Jan 2003 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Metropolis 400 | 1 Jan 2016 | - | OBD | - |
| Peugeot | Metropolis 400 | 1 Jan 2021 | - | OBD | - |
| Peugeot | Pulsion 125 | 1 Jan 2019 | - | OBD | - |
| Peugeot | Satelis 125 | 1 Jan 2008 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Satelis 125 COMP | 1 Jan 2006 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Satelis 250 | 1 Jan 2008 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Satelis 400 | 1 Jan 2008 | 1 Jan 2014 | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Satelis 500 | 1 Jan 2008 | 1 Jan 2014 | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Speedfight 4 50 | 1 Jan 2021 | - | OBD | - |
| Peugeot | Speedfight 50 | 1 Jan 2016 | - | BPE_01 | 8PZ 010 613-121 |
| Peugeot | Speedfight 50 | 1 Jan 2019 | - | OBD | - |
| Peugeot | Streetzone 50 | 1 Jan 2019 | - | OBD | - |
| Piaggio | Beverly 125 | 1 Jan 2001 | 1 Jan 2005 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 250 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 300 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 300 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 300 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 300 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Beverly 350 | 1 Jan 2011 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 350 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 400 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 400 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Beverly 500 | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly 500 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly Cruiser 250 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly Cruiser 500 | 1 Jan 2007 | 1 Jan 2011 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly Tourer 250 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Beverly Tourer 400 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Carnaby 125 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Carnaby 200 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Carnaby 250 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Carnaby 300 Cruiser | 1 Jan 2008 | 1 Jan 2014 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Fly 125 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Fly 150 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Fly 50 | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 125 | 1 Jan 2003 | 1 Jan 2012 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 125 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 125 E5 ABS | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Liberty 150 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 150 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 150 E5 ABS | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Liberty 200 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty 50 4T 3V E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Liberty 50 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty e-mail | 1 Jan 2011 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Liberty Delivery 125 E4 | 1 Jan 2019 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Medley 125 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Medley 125 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Medley 150 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Medley 150 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 125 i.e. | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 125 i.e. | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 125 i.e. Hybrid | 1 Jan 2009 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 125 RL | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 250 i.e. | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 300 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 300 HPE E4 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 300 HPE E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 300 i.e. | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 300 i.e. Hybrid | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 350 DRL | 1 Jan 2020 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 350 Maxi FL | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 400 E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 400 E5 HPE | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 400 LT | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 E4 | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 i.e. | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 i.e. Sport | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 i.e. Tourer | 1 Jan 2010 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 Sport Advanced | 1 Jan 2019 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | MP 3 500 Sport Advanced | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 530 E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | MP 3 YOUrban 125 ERL | 1 Jan 2011 | 1 Jan 2014 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | My Moover 125 Delivery | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | My Moover 125 Poste | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | NRG 50 E4 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | NRG Pure Jet | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Piaggio 1 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Piaggio 1 Active | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | Piaggio 1+ | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Piaggio | TPH 50 E4 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X10 125 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X10 350 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X10 500 | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X7 250 i.e. | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X8 250 i.e. | 1 Jan 2004 | 1 Jan 2008 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X8 400 i.e. | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X9 125 | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X9 500 | 1 Jan 2000 | 1 Jan 2007 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X9 500 Evolution | 1 Jan 2004 | 1 Jan 2006 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | X9 500 SL | 1 Jan 2002 | 1 Jan 2004 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | XEvo 125 | 1 Jan 2007 | 1 Jan 2013 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | XEvo 250 | 1 Jan 2007 | 1 Jan 2013 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | XEvo 400 | 1 Jan 2007 | 1 Jan 2013 | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Zip 50 E4 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Piaggio | Zip 50 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Quadro | Qooder | 1 Jan 2018 | 1 Jan 2019 | BMI_01 | 8PZ 010 613-421 |
| Quadro | Quadro 3 | 1 Jan 2014 | 1 Jan 2017 | BMI_01 | 8PZ 010 613-421 |
| Quadro | Quadro 350 S | 1 Jan 2014 | 1 Jan 2019 | BMI_01 | 8PZ 010 613-421 |
| Quadro | Quadro 4 | 1 Jan 2015 | 1 Jan 2018 | BMI_01 | 8PZ 010 613-421 |
| Quadro | Quadro S | 1 Jan 2013 | 1 Jan 2014 | BMI_01 | 8PZ 010 613-421 |
| Quadro | QV3 | 1 Jan 2018 | 1 Jan 2019 | BMI_01 | 8PZ 010 613-421 |
| Royal Alloy | GP 200 S | 1 Jan 2020 | - | OBD | - |
| Royal Alloy | GP 300 S | 1 Jan 2020 | - | OBD | - |
| Royal Alloy | TG 200 S | 1 Jan 2020 | - | OBD | - |
| Royal Alloy | TG 300 S | 1 Jan 2020 | - | OBD | - |
| Royal Enfield | Classic 350 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Royal Enfield | Continental GT | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Royal Enfield | Himalayan | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Royal Enfield | Interceptor | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Royal Enfield | Meteor 350 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Royal Enfield | Scram 411 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Sherco | 125 SH | 1 Jan 2023 | - | OBD | - |
| Sherco | 2.5i 250 | 1 Jan 2005 | - | FIA_01 | 8PZ 010 613-271 |
| Sherco | 4.5i 450 | 1 Jan 2002 | - | FIA_01 | 8PZ 010 613-271 |
| Shineray | XY 400 | 1 Jan 2014 | - | FIA_01 | 8PZ 010 613-271 |
| Stels | 650G Guepard | 1 Jan 2018 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | 650Y Leopard | 1 Jan 2018 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | 800G Guepard | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | 800H | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | 800V Dominator | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | 850G Guepard | 1 Jan 2018 | - | BMI_01 | 8PZ 010 613-421 |
| Stels | Trigger 125 | 1 Jan 2013 | - | BMI_01 | 8PZ 010 613-421 |
| Suzuki | AN-250 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | AN-400 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | AN-400 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | AN-400 Burgman | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | AN-650 | 1 Jan 2002 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | AN-650 | 1 Jan 2003 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | AN-650 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-1000 | 1 Jan 2002 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | DL-1000 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-1000 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-1000 | 1 Jan 2013 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-1000 | 1 Jan 2016 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-1050 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | DL-650 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-650 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-650 | 1 Jan 2016 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | DL-650 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | DR-650 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | DRZ-450 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSF-1200 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSF-1250 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSF-650 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSF-650 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSR-600 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSR-750 | 1 Jan 2012 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSR-750 | 1 Jan 2016 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-1000 R | 1 Jan 2014 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-1300 B-King | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-1300 Hayabusa | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | GSX-1300 R | 1 Jan 1999 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | GSX-1300 R | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-1400 | 1 Jan 2001 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | GSX-650 F | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R1000 | 1 Jan 2001 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | GSX-R1000 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R1000 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R1000 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R1000 | 1 Jan 2009 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R1000 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R125 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R600 | 1 Jan 2001 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | GSX-R600 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R600 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R600 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R750 | 1 Jan 2001 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | GSX-R750 | 1 Jan 2004 | 1 Jan 2006 | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R750 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R750 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-R750 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 1000 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 1000 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | GSX-S 1000 F | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 1000 GT | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | GSX-S 1000 Katana | 1 Jan 2019 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 125 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 750 | 1 Jan 2017 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | GSX-S 950 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Suzuki | GZ-125 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | LT-A450 X | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | LT-A500 | 1 Jan 2009 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | LT-A700 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | LT-R450 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | LT-Z400 | 1 Jan 2009 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | RMZ-450 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | RV-125 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | SFV-650 Gladius | 1 Jan 2009 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | SV-1000 | 1 Jan 2003 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | SV-1000 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | SV-1000 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | SV-650 | 1 Jan 2003 | - | BSU_01, BSU_02 | 8PZ 010 613-281, 8PZ 010 613-221 |
| Suzuki | SV-650 | 1 Jan 2004 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | SV-650 | 1 Jan 2016 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | UH-125 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | UH-200 | 1 Jan 2007 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | UX-125 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | UX-150 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VL-1500 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VL-800 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VLR-1800 | 1 Jan 2008 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VZ-1500 | 1 Jan 2009 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VZ-800 | 1 Jan 2005 | - | BSU_01 | 8PZ 010 613-281 |
| Suzuki | VZR-1800 | 1 Jan 2006 | - | BSU_01 | 8PZ 010 613-281 |
| SWM | Ace of Spades 125 | 1 Jan 2019 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | Ace of Spades 125 | 1 Jan 2021 | - | OBD | - |
| SWM | Ace of Spades 440 | 1 Jan 2018 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | Outlaw 125 | 1 Jan 2019 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | Outlaw 125 | 1 Jan 2021 | - | OBD | - |
| SWM | Outlaw 440 | 1 Jan 2019 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | RS 125 R | 1 Jan 2016 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | RS 125 R | 1 Jan 2021 | - | OBD | - |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| SWM | RS 300 R | 1 Jan 2017 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | RS 300 R | 1 Jan 2021 | - | OBD | - |
| SWM | RS 500 R | 1 Jan 2021 | - | OBD | - |
| SWM | RS 500 R (B2) | 1 Jan 2016 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | Sixdays 500 | 1 Jan 2021 | - | OBD | - |
| SWM | SM 125 R | 1 Jan 2017 | - | BSWM_01 | 8PZ 010 613-431 |
| SWM | SM 125 R | 1 Jan 2021 | - | OBD | - |
| SWM | Superdual 650 | 1 Jan 2017 | - | BSWM_01 | 8PZ 010 613-431 |
| SYM | Citycom 300i | 1 Jan 2008 | - | BSY_01 | 8PZ 010 613-191 |
| SYM | Citycom 300i | 1 Jan 2015 | - | OBD | - |
| SYM | Crox 125 | 1 Jan 2017 | - | OBD | - |
| SYM | Cruisym 300 | 1 Jan 2021 | - | OBD | - |
| SYM | Cruisym 300i | 1 Jan 2017 | - | OBD | - |
| SYM | Fiddle III 125 | 1 Jan 2017 | - | OBD | - |
| SYM | Fiddle III 125 | 1 Jan 2020 | - | OBD | - |
| SYM | Fiddle III 200 | 1 Jan 2017 | - | OBD | - |
| SYM | Fiddle III 50 E5 | 1 Jan 2021 | - | OBD | - |
| SYM | GTS 250i | 1 Jan 2008 | - | BSY_01 | 8PZ 010 613-191 |
| SYM | GTS 300i | 1 Jan 2008 | - | BSY_01 | 8PZ 010 613-191 |
| SYM | HD 200i | 1 Jan 2008 | - | BSY_01 | 8PZ 010 613-191 |
| SYM | HD 300 | 1 Jan 2019 | 1 Jan 2020 | OBD | - |
| SYM | HD 300 | 1 Jan 2021 | - | OBD | - |
| SYM | Jet 14 125 | 1 Jan 2018 | - | OBD | - |
| SYM | Jet 14 125 | 1 Jan 2021 | - | OBD | - |
| SYM | Jet 14 200 | 1 Jan 2018 | - | OBD | - |
| SYM | Jet 14 200 | 1 Jan 2021 | - | OBD | - |
| SYM | Jet X 125 | 1 Jan 2021 | - | OBD | - |
| SYM | Joymax 300i Sport | 1 Jan 2017 | - | OBD | - |
| SYM | Joymax Z 300i | 1 Jan 2017 | - | OBD | - |
| SYM | Joyride 300 | 1 Jan 2022 | - | OBD | - |
| SYM | Joyride S 125 | 1 Jan 2017 | - | OBD | - |
| SYM | Joyride S 200 | 1 Jan 2017 | - | OBD | - |
| SYM | Maxsym 400i | 1 Jan 2017 | - | OBD | - |
| SYM | Maxsym 500i TL | 1 Jan 2020 | - | OBD | - |
| SYM | Mio 115 | 1 Jan 2017 | - | OBD | - |
| SYM | Mio 50 | 1 Jan 2019 | - | OBD | - |
| SYM | NH-T 125 | 1 Jan 2021 | - | OBD | - |
| SYM | NH-X 125 | 1 Jan 2021 | - | OBD | - |
| SYM | Symphony 125 | 1 Jan 2017 | - | OBD | - |
| SYM | Symphony 125 Cargo | 1 Jan 2021 | - | OBD | - |
| SYM | Symphony 200 | 1 Jan 2021 | - | OBD | - |
| SYM | Symphony 50 | 1 Jan 2021 | - | OBD | - |
| SYM | Symphony S 125 | 1 Jan 2016 | - | OBD | - |
| SYM | Symphony ST 125 | 1 Jan 2016 | - | OBD | - |
| SYM | Symphony ST 125 | 1 Jan 2020 | - | OBD | - |
| SYM | Symphony ST 125 | 1 Jan 2021 | - | OBD | - |
| SYM | Symphony ST 200 | 1 Jan 2017 | - | OBD | - |
| SYM | Symphony ST 50 | 1 Jan 2021 | - | OBD | - |
| SYM | Wolf CR 300 | 1 Jan 2019 | - | OBD | - |
| TrikeTec | TRIKEtec C2 (41kW) | 1 Jan 2000 | 1 Jan 2003 | OBD | - |
| TrikeTec | TRIKEtec C3 (41kW) | 1 Jan 2000 | 1 Jan 2003 | OBD | - |
| TrikeTec | TRIKEtec V2 (41kW) | 1 Jan 2000 | 1 Jan 2003 | OBD | - |
| Triumph | 01. Engine digital | 1 Jan 2004 | 1 Jan 2012 | OBD | - |
| Triumph | All models | - | - | OBD | - |
| Triumph | 01. Engine digital | 1 Jan 2012 | - | OBD | - |
| Triumph | 01. Engine digital | 1 Jan 2016 | - | OBD | - |
| Triumph | 01. Engine digital | 1 Jan 2021 | - | OBD | - |
| Triumph | 02. ABS digital | 1 Jan 2004 | 1 Jan 2012 | OBD | - |
| Triumph | 02. ABS digital | 1 Jan 2012 | - | OBD | - |
| Triumph | 02. ABS digital | 1 Jan 2016 | - | OBD | - |
| Triumph | 02. ABS digital | 1 Jan 2021 | - | OBD | - |
| Triumph | 03. Security digital | 1 Jan 2012 | - | OBD | - |
| Triumph | 03. Security digital | 1 Jan 2016 | - | OBD | - |
| Triumph | 03. Security digital | 1 Jan 2021 | - | OBD | - |
| Triumph | 04. Suspension digital | 1 Jan 2012 | - | OBD | - |
| Triumph | 04. Security digital (Keyless Go) | 1 Jan 2016 | - | OBD | - |
| Triumph | 04. Security digital (Keyless Go) | 1 Jan 2021 | - | OBD | - |
| Triumph | 05. Suspension digital | 1 Jan 2016 | - | OBD | - |
| Triumph | 05. Instruments | 1 Jan 2021 | - | OBD | - |
| Triumph | 05. Tire pressure monitoring digital | 1 Jan 2012 | - | OBD | - |
| Triumph | 06. Suspension digital | 1 Jan 2021 | - | OBD | - |
| Triumph | 06. Central automotive electronic systems | 1 Jan 2016 | - | OBD | - |
| Triumph | 07. Tire pressure monitoring digital | 1 Jan 2016 | - | OBD | - |
| Triumph | 07. Central automotive electronic systems | 1 Jan 2021 | - | OBD | - |
| Triumph | 08. Tire pressure monitoring digital | 1 Jan 2021 | - | OBD | - |
| Triumph | 08. Tire pressure monitoring digital (Keyless Go) | 1 Jan 2016 | - | OBD | - |
| Triumph | 09. Tire pressure monitoring digital (Keyless Go) | 1 Jan 2021 | - | OBD | - |
| Verve Moto | Classic S 125 | 1 Jan 2018 | - | OBD | - |
| Verve Moto | Classic S 250 | 1 Jan 2018 | - | OBD | - |
| Verve Moto | Tracker 250 | 1 Jan 2018 | - | OBD | - |
| Vespa | 946 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | 946 150 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | 946 3V 125 ie | 1 Jan 2013 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | 946 3V 150 ie | 1 Jan 2013 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GT 60 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 125 Classic E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 125 ie | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 125 ie | 1 Jan 2009 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 125 ie | 1 Jan 2011 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 125 ie | 1 Jan 2014 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 125 S&S E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 125 Sport E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 125 Supertech | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 125 Supertech E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 125 Supertech E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 250 ie | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 250 ie ABS | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 300 Classic E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 E4 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 ie | 1 Jan 2016 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 300 ie | 1 Jan 2012 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 300 ie | 1 Jan 2014 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTS 300 Sport E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 Supertech | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 Supertech E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS 300 Supertech E5 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTS Super 300 | 1 Jan 2008 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTV 250 ie | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTV 300 E4 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | GTV 300 E4 | 1 Jan 2016 | 1 Jan 2017 | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTV 300 E4 | 1 Jan 2017 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | GTV 300 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | LX 125 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | LX 125 | 1 Jan 2009 | 1 Jan 2011 | FIA_01 | 8PZ 010 613-271 |
| Vespa | LX 125 | 1 Jan 2011 | - | FIA_01 | 8PZ 010 613-271 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Vespa | LX 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | LXV 125 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | LXV 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | Primavera 125 E4 | 1 Jan 2018 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Vespa | Primavera 125 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | Primavera 150 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | Primavera 50 4T E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | Primavera 50 E4 | 1 Jan 2018 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 125 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 3V 125 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 3V 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | S 50 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | Sprint 125 E4 | 1 Jan 2018 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Vespa | Sprint 125 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | Sprint 150 E4 | 1 Jan 2018 | - | FIA_01, BVE_01 | 8PZ 010 613-271, 8PZ 010 616-311 |
| Vespa | Sprint 150 E5 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | Sprint 3V 125 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | Sprint 3V 150 | 1 Jan 2006 | - | FIA_01 | 8PZ 010 613-271 |
| Vespa | Sprint 50 4T | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | SXL 125 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Vespa | SXL 150 | 1 Jan 2019 | - | BEN_05 | 8PZ 010 616-321 |
| Voge | Brivido 300 | 1 Jan 2019 | 1 Jan 2020 | OBD | - |
| Voge | Brivido 300 E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Brivido 500 R | 1 Jan 2019 | - | OBD | - |
| Voge | Brivido 500 R E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Trofeo 300 AC | 1 Jan 2019 | - | OBD | - |
| Voge | Trofeo 300 AC E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Trofeo 300 ACX Scrambler E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Valico 300 DS | 1 Jan 2019 | 1 Jan 2020 | OBD | - |
| Voge | Valico 300 DS E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Valico 500 DS E5 | - | - | OBD | - |
| Voge | Valico 650 DS E5 | 1 Jan 2021 | - | OBD | - |
| Voge | Valico 650 DSX E5 | 1 Jan 2021 | - | OBD | - |
| Voxan | Black Magic | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Voxan | Cafe Racer | 1 Jan 1999 | - | FIA_01 | 8PZ 010 613-271 |
| Voxan | Charade Racing | 1 Jan 2007 | - | FIA_01 | 8PZ 010 613-271 |
| Voxan | Roadster | 1 Jan 1999 | - | FIA_01 | 8PZ 010 613-271 |
| Voxan | Scrambler | 1 Jan 2001 | - | FIA_01 | 8PZ 010 613-271 |
| Voxan | Street Scrambler | 1 Jan 2004 | - | FIA_01 | 8PZ 010 613-271 |
| Wottan | Storm 125 | 1 Jan 2017 | - | BMI_01 | 8PZ 010 613-421 |
| Yamaha | FJR 1300 | 1 Jan 2018 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | FJR-1300 | 1 Jan 2001 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | FZ-07 | 1 Jan 2014 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | FZ-09 | 1 Jan 2014 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | FZ-1 | 1 Jan 2006 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | FZ-1 Fazer | 1 Jan 2005 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | FZ-6 | 1 Jan 2004 | - | Self-diagnostic function | - |
| Yamaha | FZ-6 | 1 Jan 2007 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | FZ-6 Fazer | 1 Jan 2004 | - | Self-diagnostic function | - |
| Yamaha | MT 03 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | MT-01 | 1 Jan 2005 | - | Self-diagnostic function | - |
| Yamaha | MT-03 | 1 Jan 2006 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | MT-03 | 1 Jan 2014 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | MT-03 | 1 Jan 2018 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | MT-07 | 1 Jan 2014 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | MT-07 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | MT-09 | 1 Jan 2013 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | MT-09 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | MT-09 Tracer | 1 Jan 2014 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | MT-10 | 1 Jan 2016 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | MT-10 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | MT-125 | 1 Jan 2015 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | MT-125 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | MT-25 | 1 Jan 2014 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | N-MAX 125 | 1 Jan 2017 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | N-MAX 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | N-MAX 300 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | Niken | 1 Jan 2018 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | Road Star Warrior 1700 | 1 Jan 2003 | - | Self-diagnostic function | - |
| Yamaha | SCR 950 | 1 Jan 2016 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | T-Max 530 | 1 Jan 2017 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | TDM-900 | 1 Jan 2002 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | Tenere 700 | 1 Jan 2019 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | Tenere 700 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | Tracer 7 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | Tracer 9 GT E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | VMX-17 | 1 Jan 2009 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | VP-125 | 1 Jan 2008 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | VP-250 | 1 Jan 2007 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | WR-125 R | 1 Jan 2009 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | WR-125 X | 1 Jan 2009 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | X-Max 125 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | X-Max 300 | 1 Jan 2017 | 1 Jan 2020 | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | XC-125 | 1 Jan 2009 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | XF-50 | 1 Jan 2008 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | XJ-6 | 1 Jan 2009 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | XP-500 | 1 Jan 2008 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | XP-500 | 1 Jan 2003 | 1 Jan 2007 | Self-diagnostic function | - |
| Yamaha | XSR 125 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | XSR 700 | 1 Jan 2016 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | XSR 700 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | XSR 900 | 1 Jan 2016 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | XT-1200 Z | 1 Jan 2010 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | XT-1200 Z | 1 Jan 2015 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | XT-660 R | 1 Jan 2004 | - | Self-diagnostic function | - |
| Yamaha | XT-660 R Tenere | 1 Jan 2012 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | XT-660 X | 1 Jan 2004 | - | Self-diagnostic function | - |
| Yamaha | XT-660 Z | 1 Jan 2008 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | XV-1900 | 1 Jan 2006 | - | Self-diagnostic function | - |
| Yamaha | XV-950 | 1 Jan 2016 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | XVS-1300 | 1 Jan 2001 | - | Self-diagnostic function | - |
| Yamaha | XVS-950 | 1 Jan 2009 | - | Self-diagnostic function | - |
| Yamaha | XVS-950 | 1 Jan 2014 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YBR-250 | 1 Jan 2006 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YP-125 | 1 Jan 2012 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | YP-125 R | 1 Jan 2006 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YP-250 R | 1 Jan 2007 | - | Self-diagnostic function | - |
| Yamaha | YP-400 R | 1 Jan 2007 | - | BYA_02, self-diagnostic function | 8PZ 010 604-201 |
| Yamaha | YS-125 | 1 Jan 2017 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | YZF-R1 | 1 Jan 2001 | - | Self-diagnostic function | - |
| Yamaha | YZF-R1 | 1 Jan 2015 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | YZF-R1 | 1 Jan 2020 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | YZF-R125 | 1 Jan 2008 | 1 Jan 2013 | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YZF-R125 | 1 Jan 2014 | - | BYA_03, BYA_02 | 8PZ 010 613-311, 8PZ 010 604-201 |
| Yamaha | YZF-R125 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |

| Manufacturer | Type | from year | to year | Plug designation | Item/Order number |
|---|---|---|---|---|---|
| Yamaha | YZF-R25 | 1 Jan 2014 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YZF-R3 | 1 Jan 2015 | - | BYA_02 | 8PZ 010 604-201 |
| Yamaha | YZF-R3 E5 | 1 Jan 2021 | - | BEN_05 | 8PZ 010 616-321 |
| Yamaha | YZF-R6 | 1 Jan 2003 | - | Self-diagnostic function | - |
| Yamaha | YZF-R6 | 1 Jan 2017 | - | BYA_03 | 8PZ 010 613-311 |
| Yamaha | YZF-R7 | 1 Jan 2022 | - | BEN_05 | 8PZ 010 616-321 |