

Octavia (1U)	17-Dashboard up to 00	identification
Octavia (1U)	17-Dashboard up to 00	07 - Coding
Octavia (1U)	17-Dashboard up to 00	10 - Adaptation
Octavia (1U)	17-Dashboard from 01	identification
Octavia (1U)	17-Dashboard from 01	07 - Coding
Octavia (1U)	17-Dashboard from 01	10 - Adaptation
Octavia (1U)	17-Dashboard from 01	Change of service intervals
Octavia (1U)	19-Gateway	identification
Octavia (1U)	19-Gateway	07 - Coding
Octavia (1U)	02-Automatic gearbox	identification
Octavia (1U)	02-Automatic gearbox	04-Default settings
Octavia (1U)	03-Brake electronics Mark 20	07 - Coding
Octavia (1U)	03-Brake electronics Mark 20	Test of CAN-Bus
Octavia (1U)	03-Brake electronics Mark 20	Test of brake switches
Octavia (1U)	03-Brake electronics Mark 60	07 - Coding
Octavia (1U)	03-Brake electronics Mark 60	Test of CAN-Bus
Octavia (1U)	03-Brake electronics Mark 60	Test of brake switches
Octavia (1U)	03-Brake electronics	identification
Octavia (1U)	03-Brake electronics	Deactivation of longitudinal acceleration sensor
Octavia (1U)	03-Brake electronics	Setting of longitudinal acceleration sensor
Octavia (1U)	03-Brake electronics	Setting of coil for generation of braking pressure and switches.
Octavia (1U)	03-Brake electronics	Setting of steering wheel turn angle sensor
Octavia (1U)	03-Brake electronics	Setting of transverse acceleration sensor
Octavia (1U)	03-Brake electronics	Setting of brake fluid pressure sensor
Octavia (1U)	03-Brake electronics	Activation of ESP driving test
Octavia (1U)	03-Brake electronics	Test of wheel turn angle sensors
Octavia (1U)	08 - air-conditioning	Test of ESP sensors
Octavia (1U)	15-Airbag	basic settings
Octavia (1U)	15-Airbag	WARNING
Octavia (1U)	15-Airbag	identification
Octavia (1U)	15-Airbag	07 - Coding
Octavia (1U)	15-Airbag	Deactivation of front passenger's Airbag
Octavia (1U)	15-Airbag	Activation of front passenger's Airbag
Octavia (1U)	15-Airbag	03 - Actuators
Octavia (1U)	46-Comfort system	identification
Octavia (1U)	46-Comfort system	07 - Coding
Octavia (1U)	46-Comfort system	10 - Adaptation of remote control devices
Octavia (1U)	46-Comfort system	10 - Adaptation of central lock system
Octavia (1U)	46-Comfort system	Adaptation of a new control unit to the vehicle
Octavia (1U)	16-Multifunctional steering wheel	identification
Octavia (1U)	16-Multifunctional steering wheel	07 - Coding
Octavia (1U)	76-Park Assist	identification
Octavia (1U)	76-Park Assist	07 - Coding
Octavia (1U)	76-Park Assist	10 - Adaptation
Octavia (1U)	29-Headlight electronics	identification
Octavia (1U)	29-Headlight electronics	04-Default settings
Octavia (1U)	29-Headlight electronics	07 - Coding
Octavia (1U)	OTHER PROCEDURES	ESP driving test
Octavia (1U)	OTHER PROCEDURES	Setting of steering wheel turn angle sensor (G85)
Octavia (1U)	OTHER PROCEDURES	Bleeding of ABS hydraulic unit
Fabia (6Y)	17-Dashboard up to 00	identification
Fabia (6Y)	17-Dashboard up to 00	10 - Adaptation
Fabia (6Y)	17-Dashboard up to 00	07 - Coding
Fabia (6Y)	17-Dashboard from 01	identification
Fabia (6Y)	17-Dashboard from 01	10 - Adaptation
Fabia (6Y)	17-Dashboard from 01	07 - Coding
Fabia (6Y)	09-Central electronic module	identification
Fabia (6Y)	09-Central electronic module	10 - Adaptation
Fabia (6Y)	09-Central electronic module	07 - Coding
Fabia (6Y)	76-Park Assist	identification
Fabia (6Y)	76-Park Assist	07 - Coding
Fabia (6Y)	76-Park Assist	10 - Adaptation
Fabia (6Y)	17-Immobilizer	identification
Fabia (6Y)	17-Immobilizer	10-Adaptation of keys
Fabia (6Y)	17-Immobilizer	10-Adaptation after replacement of dash control unit
Fabia (6Y)	17-Immobilizer	10-Adaptation after replacement of engine control unit
Fabia (6Y)	17-Immobilizer	10-Adaptation after replacement of engine control unit (older)

Fabia (6Y)	46-Comfort system	identification
Fabia (6Y)	46-Comfort system	10 - Adaptation of remote control devices
Fabia (6Y)	46-Comfort system	10 - Adaptation of central lock system
Fabia (6Y)	46-Comfort system	coding
Fabia (6Y)	08-Air-conditioning	identification
Fabia (6Y)	08-Air-conditioning	04-Default settings
Fabia (6Y)	08-Air-conditioning	02-Error memory
Fabia (6Y)	03-Brake electronics	Identification
Fabia (6Y)	03-Brake electronics	07 - Coding
Fabia (6Y)	03-Brake electronics	03 - Actuators
Fabia (6Y)	03-Brake electronics	Bleeding of hydraulic unit
Fabia (6Y)	03-Brake electronics	04-Default settings
Fabia (6Y)	03-Brake electronics	Test of wheel turn angle sensors
Fabia (6Y)	03-Brake electronics	Test of brake switches
Fabia (6Y)	03-Brake electronics	Setting of brake fluid pressure sensor
Fabia (6Y)	03-Brake electronics	Setting of longitudinal acceleration sensor
Fabia (6Y)	44-Power steering	identification
Fabia (6Y)	44-Power steering	07 - Coding
Fabia (6Y)	15-Airbag	WARNING
Fabia (6Y)	15-Airbag	identification
Fabia (6Y)	15-Airbag	03 - Actuators
Fabia (6Y)	15-Airbag	07 - Coding
Fabia (6Y)	15-Airbag	Deactivation of front passenger's Airbag
Fabia (6Y)	15-Airbag	Activation of front passenger's Airbag
Fabia (6Y)	29-Headlight electronics	identification
Fabia (6Y)	29-Headlight electronics	04-Default settings
Fabia (6Y)	29-Headlight electronics	07 - Coding
Fabia (6Y)	19-Gateway	coding
Fabia (6Y)	55 - Headlight range control	coding
Fabia (6Y)	55 - Headlight range control	Default settings
Fabia (6Y)	OTHER PROCEDURES	Setting of steering wheel turn angle sensor (G85)
Fabia (6Y)	OTHER PROCEDURES	ESP driving test
Fabia (6Y)	OTHER PROCEDURES	Bleeding of ABS hydraulic unit
Superb (3U)	15 – Airbag	Activation / Deactivation of Airbag
Superb (3U)	03 - brake electronics	Setting of acceleration sensors
Superb (3U)	03 - brake electronics	Setting of steering wheel turn angle sensor (G85)
Superb (3U)	03 - Brake electronics Bosch 5.3 ABS-EDS-A! Login	
Superb (3U)	03 - Brake electronics Bosch 5.3 ABS-EDS-A! coding	
Superb (3U)	03 - Brake electronics Bosch 5.3 ABS-EDS-A! basic settings	
Superb (3U)	03 - Brake electronics Bosch 5.3 ABS-EDS-A! coding	
Superb (3U)	03 - Brake electronics BOSCH 5.7	Login
Superb (3U)	03 - Brake electronics BOSCH 5.7	coding
Superb (3U)	03 - Brake electronics BOSCH 5.7	Setting of steering wheel turn angle sensor (G85)
Superb (3U)	03 - brake electronics	Setting of brake fluid pressure sensor
Superb (3U)	03 - brake electronics	Setting of longitudinal acceleration sensor
Superb (3U)	19 - Gateway	coding
Superb (3U)	76 - park assistant	coding
Superb (3U)	76 - park assistant	adaptation
Superb (3U)	17 - dashboard	coding
Superb (3U)	17 - dashboard	language settings
Superb (3U)	17 - dashboard	adaptation
Superb (3U)	17 - dashboard	reset of service intervals
Superb (3U)	46 - Comfort system	coding
Superb (3U)	46 - Comfort system	Adaptation of central lock system
Superb (3U)	46 - Comfort system	Adaptation of remote control devices
Superb (3U)	16 - Steering column electronics	coding
Superb (3U)	55 - Xenon headlight control	Adjustment of the Headlights
Superb (3U)	55 - Xenon headlight control	Dynamic light - Coding
Superb (3U)	17 - Immobilizer	10-Adaptation of keys
Superb (3U)	17 - Immobilizer	10-Adaptation after replacement of dash control unit
Superb (3U)	17 - Immobilizer	10-Adaptation after replacement of engine control unit
Superb (3U)	17 - Immobilizer	10-Adaptation after replacement of engine control unit (older)
Superb (3U)	08 Air-conditioning/heating	coding
Superb (3U)	08 Air-conditioning/heating	basic settings
Superb (3U)	57 - TV receiver	coding
Superb (3U)	OTHER PROCEDURES	Setting of steering wheel turn angle sensor (G85)
Superb (3U)	OTHER PROCEDURES	Setting of acceleration sensors

Octavia II (1Z)	15 – Airbag	Activation / Deactivation of airbags
Octavia II (1Z)	15 – Airbag	Resetting of Seat occupancy detection system
Octavia II (1Z)	15 – Airbag	Setting of Seat occupancy detection system
Octavia II (1Z)	03 - brake electronics	basic settings
Octavia II (1Z)	03 - brake electronics	Setting wheel disc size
Octavia II (1Z)	03 - Brake electronics 4x4 MK60	coding
Octavia II (1Z)	03 - Brake electronics MK70	coding
Octavia II (1Z)	03 - Brake electronics MK70	basic settings
Octavia II (1Z)	03 - Brake electronics MK60	coding
Octavia II (1Z)	03 - Brake electronics MK60	ESP driving test
Octavia II (1Z)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Octavia II (1Z)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Octavia II (1Z)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Octavia II (1Z)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Octavia II (1Z)	03 - Brake electronics MK60	Setting of steering stoppers
Octavia II (1Z)	03 - brake electronics	Setting of brake fluid pressure sensor
Octavia II (1Z)	03 - brake electronics	Setting of longitudinal acceleration sensor
Octavia II (1Z)	09 - central electrics	07 - Coding
Octavia II (1Z)	09 - central electrics	10 - Adaptation
Octavia II (1Z)	19 - Gateway	07 - Coding
Octavia II (1Z)	76 - park assistant	07 - Coding
Octavia II (1Z)	76 - park assistant	10 - Adaptation
Octavia II (1Z)	17 - dashboard	coding
Octavia II (1Z)	17 - dashboard	adaptation
Octavia II (1Z)	17 - dashboard	reset of service intervals CAN
Octavia II (1Z)	17 - dashboard	reset of service intervals QG
Octavia II (1Z)	17 - dashboard	change to fixed service interval QG0
Octavia II (1Z)	17 - dashboard	change to variable service interval QG1
Octavia II (1Z)	17 - dashboard	change to fixed service interval QG2
Octavia II (1Z)	17 - dashboard	change to interval dependent on time and km QG3
Octavia II (1Z)	17 - dashboard	reset of variable oil-change interval QI6
Octavia II (1Z)	17 - dashboard	reset of fixed oil-change interval QI1-4
Octavia II (1Z)	17 - dashboard	reset of service interval QI
Octavia II (1Z)	17 - dashboard	detection of service event QI
Octavia II (1Z)	17 - dashboard	check of inspection necessity QI
Octavia II (1Z)	17 - dashboard	change to fixed oil-change interval QI
Octavia II (1Z)	17 - dashboard	change to variable oil-change interval QI
Octavia II (1Z)	17 - dashboard	detection of service interval type
Octavia II (1Z)	25 – immobiliser	adaptation of keys
Octavia II (1Z)	46 - Comfort system	coding
Octavia II (1Z)	46 - Comfort system	Adaptation of central lock system
Octavia II (1Z)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Octavia II (1Z)	44 - steering booster	adaptation
Octavia II (1Z)	44 - steering booster	basic settings
Octavia II (1Z)	44 - steering booster	Test of the steering torque sensor (G269)
Octavia II (1Z)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Octavia II (1Z)	44 - steering booster	Setting of steering limit
Octavia II (1Z)	16 - Steering column electronics	coding
Octavia II (1Z)	55 – control of xenon headlight bevel	coding
Octavia II (1Z)	55 – control of xenon headlight bevel	basic settings
Octavia II (1Z)	42; 52; 62; 72 - Elektronika dveří	coding
Octavia II (1Z)	69 - Trailer electronics	coding
Octavia II (1Z)	02 - Automatic gearbox	coding
Octavia II (1Z)	08 - Air-conditioning/heating	basic settings
Octavia II (1Z)	16 – steering wheel electronics	coding
Octavia II (1Z)	77 - telephone	coding
Octavia II (1Z)	rain-light sensor	Coding of rain-light sensor
Octavia II (1Z)	OTHER PROCEDURES	ESP driving test
Octavia II (1Z)	OTHER PROCEDURES	Setting of steering wheel turn angle sensor (G85)
Octavia II (1Z)	OTHER PROCEDURES	Setting of transverse acceleration sensor (G200)
Octavia II (1Z)	OTHER PROCEDURES	Setting of braking pressure sensor (G201)
Octavia II (1Z)	OTHER PROCEDURES	Setting of longitudinal acceleration sensor G251
Octavia II (1Z)	OTHER PROCEDURES	Setting of steering stoppers
Octavia II (1Z)	OTHER PROCEDURES	Adaptation of pressure after replacement
Octavia II (1Z)	OTHER PROCEDURES	Test of the pressure sensor signal
Roomster (5J)	03 - Brake electronics MK70	coding
Roomster (5J)	03 - Brake electronics MK70	basic settings

Roomster (5J)	03 - Brake electronics MK60	coding
Roomster (5J)	03 - Brake electronics MK60	Driving test
Roomster (5J)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Roomster (5J)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Roomster (5J)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Roomster (5J)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Roomster (5J)	03 - brake electronics	Bleeding of the system
Roomster (5J)	03 - brake electronics	Test of wheel turn angle sensors
Roomster (5J)	03 - brake electronics	Test of brake pedal switch
Roomster (5J)	03 - brake electronics	Setting of brake fluid pressure sensor
Roomster (5J)	03 - brake electronics	Setting of longitudinal acceleration sensor
Roomster (5J)	19 Gateway	coding
Roomster (5J)	44 - steering booster	coding
Roomster (5J)	09 - central electrics	adaptation
Roomster (5J)	17 - dashboard	adaptation
Roomster (5J)	17 - dashboard	Deletion of service intervals CAN
Roomster (5J)	17 - dashboard	reset of service intervals QG
Roomster (5J)	17 - dashboard	change to fixed service interval QG0
Roomster (5J)	17 - dashboard	change to variable service interval QG1
Roomster (5J)	17 - dashboard	change to fixed service interval QG2
Roomster (5J)	17 - dashboard	change to interval dependent on time and km QG3
Roomster (5J)	17 - dashboard	reset of variable oil-change interval QI6
Roomster (5J)	17 - dashboard	reset of fixed oil-change interval QI1-4
Roomster (5J)	17 - dashboard	reset of service interval QI
Roomster (5J)	17 - dashboard	detection of service event QI
Roomster (5J)	17 - dashboard	check of inspection necessity QI
Roomster (5J)	17 - dashboard	change to fixed oil-change interval QI
Roomster (5J)	17 - dashboard	change to variable oil-change interval QI
Roomster (5J)	17 - dashboard	detection of service interval type
Roomster (5J)	17 - dashboard	coding
Roomster (5J)	25 - immobiliser	Adaptation of new ignition keys
Roomster (5J)	25 - immobiliser	Adaptation after replacement of engine control unit
Roomster (5J)	25 - immobiliser	Adaptation of immobiliser control unit after replacement
Roomster (5J)	08 - Air-conditioning/Heater	basic settings
Roomster (5J)	46 - comfort system	coding
Roomster (5J)	46 - comfort system	Adaptation of remote control devices
Roomster (5J)	46 - comfort system	adaptation
Roomster (5J)	46 - comfort system	Adaptation of a new control unit to the vehicle
Fabia II (5J)	17 - dashboard	adaptation
Fabia II (5J)	17 - dashboard	Deletion of service intervals CAN
Fabia II (5J)	17 - dashboard	reset of service intervals QG
Fabia II (5J)	17 - dashboard	change to fixed service interval QG0
Fabia II (5J)	17 - dashboard	change to variable service interval QG1
Fabia II (5J)	17 - dashboard	change to fixed service interval QG2
Fabia II (5J)	17 - dashboard	change to interval dependent on time and km QG3
Fabia II (5J)	17 - dashboard	reset of variable oil-change interval QI6
Fabia II (5J)	17 - dashboard	reset of fixed oil-change interval QI1-4
Fabia II (5J)	17 - dashboard	reset of service interval QI
Fabia II (5J)	17 - dashboard	detection of service event QI
Fabia II (5J)	17 - dashboard	check of inspection necessity QI
Fabia II (5J)	17 - dashboard	change to fixed oil-change interval QI
Fabia II (5J)	17 - dashboard	change to variable oil-change interval QI
Fabia II (5J)	17 - dashboard	detection of service interval type
Fabia II (5J)	17 - dashboard	coding
Fabia II (5J)	44 - steering booster	coding
Fabia II (5J)	09 - central electrics	adaptation
Fabia II (5J)	46 - comfort system	coding
Fabia II (5J)	46 - comfort system	Adaptation of remote control devices
Fabia II (5J)	46 - comfort system	adaptation
Fabia II (5J)	46 - comfort system	Adaptation of a new control unit to the vehicle
Fabia II (5J)	08 - Air-conditioning/Heater	basic settings
Fabia II (5J)	19 - Gateway	coding
Fabia II (5J)	25 - immobiliser	Adaptation of new keys
Fabia II (5J)	25 - immobiliser	Adaptation after replacement of engine control unit
Fabia II (5J)	25 - immobiliser	Adaptation of immobiliser control unit after replacement
Fabia II (5J)	03 - brake electronics	Bleeding of the system
Fabia II (5J)	03 - brake electronics	Test of wheel turn angle sensors

Fabia II (5J)	03 - brake electronics	Test of brake pedal switch
Fabia II (5J)	03 - brake electronics	Setting of brake fluid pressure sensor
Fabia II (5J)	03 - brake electronics	Setting of longitudinal acceleration sensor
Fabia II (5J)	03 - Brake electronics MK60	coding
Fabia II (5J)	03 - Brake electronics MK60	Driving test
Fabia II (5J)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Fabia II (5J)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Fabia II (5J)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Fabia II (5J)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Fabia II (5J)	03 - Brake electronics MK70	coding
Fabia II (5J)	03 - Brake electronics MK70	basic settings
Superb (3T)	03 - Brake electronics system MK60	coding
Superb (3T)	03 - Brake electronics system MK60	Driving test
Superb (3T)	03 - Brake electronics system MK60	Setting of steering wheel turn angle sensor (G85)
Superb (3T)	03 - Brake electronics system MK60	Setting of transverse acceleration sensor (G200)
Superb (3T)	03 - Brake electronics system MK60	Setting of braking pressure sensor (G201)
Superb (3T)	03 - Brake electronics system MK60	Setting of longitudinal acceleration sensor G251
Superb (3T)	08 - Air-conditioning/heating - Climatic	04 - Basic settings
Superb (3T)	08 - Air-conditioning/heating - Climatronic	04 - Basic settings
Superb (3T)	10 - Park Assist	coding
Superb (3T)	10 - Park Assist	adaptation
Superb (3T)	15 - Airbag	Safe access
Superb (3T)	17 - dashboard	coding
Superb (3T)	17 - dashboard	reset of service intervals QG
Superb (3T)	17 - dashboard	change to fixed service interval QG0
Superb (3T)	17 - dashboard	change to variable service interval QG1
Superb (3T)	17 - dashboard	change to fixed service interval QG2
Superb (3T)	17 - dashboard	change to interval dependent on time and km QG3
Superb (3T)	17 - dashboard	reset of variable oil-change interval QI6
Superb (3T)	17 - dashboard	reset of fixed oil-change interval QI1-4
Superb (3T)	17 - dashboard	reset of service interval QI
Superb (3T)	17 - dashboard	detection of service event QI
Superb (3T)	17 - dashboard	check of inspection necessity QI
Superb (3T)	17 - dashboard	change to fixed oil-change interval QI
Superb (3T)	17 - dashboard	change to variable oil-change interval QI
Superb (3T)	17 - dashboard	detection of service interval type
Superb (3T)	6D - Rear gull-wing door	Default settings of the tailgate
Superb (3T)	rain-light sensor	Coding of rain-light sensor
Yeti (5L)	17 - dashboard	coding
Yeti (5L)	17 - dashboard	adaptation
Yeti (5L)	17 - dashboard	reset of service intervals CAN
Yeti (5L)	17 - dashboard	reset of service intervals QG
Yeti (5L)	17 - dashboard	change to fixed service interval QG0
Yeti (5L)	17 - dashboard	change to variable service interval QG1
Yeti (5L)	17 - dashboard	change to fixed service interval QG2
Yeti (5L)	17 - dashboard	change to interval dependent on time and km QG3
Yeti (5L)	17 - dashboard	reset of variable oil-change interval QI6
Yeti (5L)	17 - dashboard	reset of fixed oil-change interval QI1-4
Yeti (5L)	17 - dashboard	reset of service interval QI
Yeti (5L)	17 - dashboard	detection of service event QI
Yeti (5L)	17 - dashboard	check of inspection necessity QI
Yeti (5L)	17 - dashboard	change to fixed oil-change interval QI
Yeti (5L)	17 - dashboard	change to variable oil-change interval QI
Yeti (5L)	17 - dashboard	detection of service interval type
Yeti (5L)	rain-light sensor	Coding of rain-light sensor G397
56 - Radios	ms 501; ms 503 a Symphony	identification
56 - Radios	ms 501; ms 503 a Symphony	02-Error memory
56 - Radios	ms 501; ms 503 a Symphony	07 - Coding
37 - Škoda Navigation	37 – navigation system	identification
37 - Škoda Navigation	37 – navigation system	10 - Adaptation
37 - Škoda Navigation	37 – navigation system	07 - Coding
Service intervals - Škod Vehicles up to 2000		reset of service intervals
Service intervals - Škod Vehicles up to 2004		reset of service intervals
Service intervals - Škod Vehicles up to 2004		Change of service intervals
Service intervals - Škod Vehicles up to 2004		reset of service intervals
Service intervals - Škod Vehicles up to 2012 - QG		reset of service intervals QG
Service intervals - Škod Vehicles up to 2012 - QG		change to fixed service interval QG0

Service intervals - Škoc Vehicles up to 2012 - QG	change to variable service interval QG1
Service intervals - Škoc Vehicles up to 2012 - QG	change to fixed service interval QG2
Service intervals - Škoc Vehicles up to 2012 - QG	change to interval dependent on time and km QG3
Service intervals - Škoc Vehicles up to 2013 - QI	reset of variable oil-change interval QI6
Service intervals - Škoc Vehicles up to 2013 - QI	reset of fixed oil-change interval QI1-4
Service intervals - Škoc Vehicles up to 2013 - QI	reset of service interval QI
Service intervals - Škoc Vehicles up to 2013 - QI	detection of service event QI
Service intervals - Škoc Vehicles up to 2013 - QI	check of inspection necessity QI
Service intervals - Škoc Vehicles up to 2013 - QI	change to fixed oil-change interval QI
Service intervals - Škoc Vehicles up to 2013 - QI	change to variable oil-change interval QI
Service intervals - Škoc Vehicles up to 2013 - QI	detection of service interval type
Service intervals - Škoc QG or QI?	adaptation of keys
Golf III (1H) Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Golf III (1H) Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)
Golf III (1H) Immobilizer generation 1	coding
Golf III (1H) dashboard	reset of fixed service intervals
Golf III (1H) dashboard	reset of variable service intervals
Golf III (1H) dashboard	Setting of service intervals
Golf III (1H) dashboard	Detection of service intervals
Golf III (1H) dashboard	Other dashboard functions up to 97
Golf IV (1J-9M) 19 - Gateway	coding
Golf IV (1J-9M) 03 - Brake electronics MK 20	basic settings
Golf IV (1J-9M) 03 - Brake electronics MK 60	coding
Golf IV (1J-9M) 03 - Brake electronics MK 60	basic settings
Golf IV (1J-9M) 03 - brake electronics	functional test
Golf IV (1J-9M) 03 - brake electronics	Setting of brake fluid pressure sensor
Golf IV (1J-9M) 03 - brake electronics	Setting of longitudinal acceleration sensor
Golf IV (1J-9M) 15 – Airbag	basic settings
Golf IV (1J-9M) 15 – Airbag	Special procedures
Golf IV (1J-9M) 15 – Airbag	coding
Golf IV (1J-9M) 35 - Central lock system generation 2 < 200	coding
Golf IV (1J-9M) 35 - Central lock system generation 2 < 200	adaptation
Golf IV (1J-9M) 35 - Central lock system generation 2 < 200	coding
Golf IV (1J-9M) 35 - Central lock system generation 2 < 200	adaptation
Golf IV (1J-9M) 46 - Comfort system generation 2 < 2001	coding
Golf IV (1J-9M) 46 - Comfort system generation 2 < 2001	adaptation
Golf IV (1J-9M) 46 - Comfort system generation 2 >2002	coding
Golf IV (1J-9M) 46 - Comfort system - 2nd Generation> 200	adaptation
Golf IV (1J-9M) OTHER PROCEDURES	Excitation of the hydraulic pump
Golf-Jetta-Bora V (1K-E 15 – Airbag	Activation / Deactivation of Airbag
Golf-Jetta-Bora V (1K-E 15 – Airbag	Setting of Seat occupancy detection system
Golf-Jetta-Bora V (1K-E 15 – Airbag	Resetting of Seat occupancy detection system
Golf-Jetta-Bora V (1K-E 09 - central electrics	coding
Golf-Jetta-Bora V (1K-E 09 - central electrics	adaptation
Golf-Jetta-Bora V (1K-E 09 - central electrics	Coding of rain-light sensor
Golf-Jetta-Bora V (1K-E 03 - brake electronics	basic settings
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Setting wheel disc size
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Test of wheel turn angle sensors
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Test of brake switches
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Bleeding of the system
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Setting of brake fluid pressure sensor
Golf-Jetta-Bora V (1K-E 03 - brake electronics	Setting of longitudinal acceleration sensor
Golf-Jetta-Bora V (1K-E 03 - Brake electronics 4x4 MK60	coding
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK70	coding
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK70	basic settings
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	coding
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	Driving test
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Golf-Jetta-Bora V (1K-E 03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Golf-Jetta-Bora V (1K-E 69 - Trailer electronics	coding
Golf-Jetta-Bora V (1K-E 19 - Gateway	coding
Golf-Jetta-Bora V (1K-E 76 - park assistant	coding
Golf-Jetta-Bora V (1K-E 76 - park assistant	adaptation
Golf-Jetta-Bora V (1K-E 08 - Air-conditioning/heating - Climatic	04 - Basic settings
Golf-Jetta-Bora V (1K-E 08 - Air-conditioning/heating - Climatronic	04 - Basic settings

Golf-Jetta-Bora V (1K-E 17 - dashboard	coding
Golf-Jetta-Bora V (1K-E 17 - dashboard	adaptation
Golf-Jetta-Bora V (1K-E 17 - dashboard	reset of service intervals
Golf-Jetta-Bora V (1K-E 46 - Comfort system	coding
Golf-Jetta-Bora V (1K-E 46 - Comfort system	Adaptation of central lock system
Golf-Jetta-Bora V (1K-E 46 - Comfort system	adaptation
Golf-Jetta-Bora V (1K-E 46 - Comfort system	Adaptation of a new control unit to the vehicle
Golf-Jetta-Bora V (1K-E 44 - steering booster	adaptation
Golf-Jetta-Bora V (1K-E 44 - steering booster	coding
Golf-Jetta-Bora V (1K-E 44 - steering booster	Test of torque sensor (G269)
Golf-Jetta-Bora V (1K-E 44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Golf-Jetta-Bora V (1K-E 44 - steering booster	Setting of steering limit
Golf-Jetta-Bora V (1K-E 44 - steering booster	Adjustment of the Headlights
Golf-Jetta-Bora V (1K-E 55 – control of xenon headlight bevel	Xenon - Coding
Golf-Jetta-Bora V (1K-E 55 – control of xenon headlight bevel	AFS - Coding
Golf-Jetta-Bora V (1K-E 55 – control of xenon headlight bevel	AFS - Light adjustment
Golf-Jetta-Bora V (1K-E 55 – control of xenon headlight bevel	AFS - adaptation
Golf-Jetta-Bora V (1K-E 55 – control of xenon headlight bevel	AFS - safe access
Golf-Jetta-Bora V (1K-E 65 – tyre pressure monitoring (TPM)	Safe access
Golf-Jetta-Bora V (1K-E 65 – tyre pressure monitoring (TPM)	adaptation
Golf-Jetta-Bora V (1K-E 65 – tyre pressure monitoring (TPM)	coding
Golf-Jetta-Bora V (1K-E 65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Golf-Jetta-Bora V (1K-E 65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Golf-Jetta-Bora V (1K-E 77 - telephone	coding
Golf-Jetta-Bora V (1K-E 42; 52; 62; 72 - Elektronika dveří	coding
Golf-Jetta-Bora V (1K-E 16 – steering wheel electronics	coding
Golf-Jetta-Bora V (1K-E 36 - driver's Seat memory	adaptation
Golf-Jetta-Bora V (1K-E OTHER PROCEDURES	Excitation of the hydraulic pump
Passat B5 (3B) 03 - Brake electronics Bosch 5.3 ABS	coding
Passat B5 (3B) 03 - Brake electronics Bosch 5.3 ABS/EDS/A	coding
Passat B5 (3B) 03 - Brake electronics Bosch 5.3 ABS/EDS/A Login	
Passat B5 (3B) 03 - Brake electronics Bosch 5.3 ABS/EDS/A	coding
Passat B5 (3B) 03 - Brake electronics Bosch 5.3 ABS/EDS/A	Default setting of steering wheel turn angle sensor (G85)
Passat B5 (3B) 03 - Brake electronics BOSCH 5.7	Login
Passat B5 (3B) 03 - Brake electronics BOSCH 5.7	coding
Passat B5 (3B) 03 - Brake electronics BOSCH 5.7	Default setting of the steering wheel turn angle sensor (G85)
Passat B5 (3B) 03 - brake electronics	Excitation of driving dynamics pump V156
Passat B5 (3B) 03 - brake electronics	Default setting of steering wheel turn angle sensor (G85)
Passat B5 (3B) 03 - brake electronics	ESP driving test
Passat B5 (3B) 03 - brake electronics	Setting of brake fluid pressure sensor
Passat B5 (3B) 08 - Heating/air-conditioning	coding
Passat B5 (3B) 17 - Dashboard from 5/99 up to 10/00	coding
Passat B5 (3B) 17 - Dashboard from 5/99 up to 10/00	adaptation
Passat B5 (3B) 17 - Dashboard from 10/00	coding
Passat B5 (3B) 17 - Dashboard from 10/00	adaptation
Passat B5 (3B) 17 - Dashboard from 3/97 up to 4/99	coding
Passat B5 (3B) 17 - Dashboard from 3/97 up to 4/99	adaptation
Passat B5 (3B) 19 - Gateway	coding
Passat B5 (3B) 25 - Immobilizer generation 2	adaptation of keys
Passat B5 (3B) 25 - Immobilizer generation 2	Adaptation after replacement of immobiliser control unit (also older)
Passat B5 (3B) 25 - Immobilizer generation 2	Adaptation after replacement of engine control unit (also older)
Passat B5 (3B) 25 - Immobilizer generation 2	Emergency Start
Passat B5 (3B) 25 - Immobilizer generation 3	adaptation of keys
Passat B5 (3B) 25 - Immobilizer generation 3	Adaptation after replacement of dash control unit
Passat B5 (3B) 25 - Immobilizer generation 3	Adaptation after replacement of engine control unit
Passat B5 (3B) 25 - Immobilizer generation 3	Adaptation after replacement of engine control unit (older)
Passat B5 (3B) 25 - Immobilizer generation 3	Adaptation after replacement of dash control unit (older)
Passat B5 (3B) 25 - Immobilizer generation 3	Emergency Start
Passat B5 (3B) OTHER PROCEDURES	Excitation of driving dynamics pump V156
Passat B5 (3B) OTHER PROCEDURES	Default setting of steering wheel turn angle sensor (G85)
Passat B5 (3B) OTHER PROCEDURES	ESP driving test
Passat B5 (3B) OTHER PROCEDURES	Excitation of the hydraulic pump
Passat B5 (3B) OTHER PROCEDURES	Connection of ABS control unit connector up to MY 2000
Passat B5 (3B) OTHER PROCEDURES	Connection of ABS control unit connector from MY 2000
Passat B6 (3C) immobiliser	adaptation of keys
Passat B6 (3C) immobiliser	Adaptation after replacement of dash control unit
Passat B6 (3C) immobiliser	Adaptation after replacement of engine control unit

Passat B6 (3C)	immobiliser	Adaptation after replacement of engine control unit (older)
Passat B6 (3C)	immobiliser	Adaptation after replacement of dash control unit (older)
Passat B6 (3C)	Dashboard from 10/00	coding
Passat B6 (3C)	Dashboard from 10/00	adaptation
Passat B6 (3C)	Dashboard from 10/00	language settings
Passat B6 (3C)	Dashboard from 10/00	Setting of service intervals - fixed
Passat B6 (3C)	Dashboard from 10/00	Setting of service intervals - extended
Passat B6 (3C)	Airbag	Activation / Deactivation of Airbag
Passat B6 (3C)	Airbag	Resetting of Seat occupancy detection system
Passat B6 (3C)	Airbag	Setting of Seat occupancy detection system
Passat B6 (3C)	Brake electronics	Setting of acceleration sensors
Passat B6 (3C)	Brake electronics	Setting of steering wheel turn angle sensor (G85)
Passat B6 (3C)	Brake electronics	Setting of transverse acceleration sensor (G200)
Passat B6 (3C)	Brake electronics	Setting of braking pressure sensor (G201)
Passat B6 (3C)	Brake electronics	Setting of rotation sensor (G202)
Passat B6 (3C)	Brake electronics	Setting of longitudinal acceleration sensor G251
Passat B6 (3C)	Gateway	coding
Passat B6 (3C)	Park Assist	coding
Passat B6 (3C)	Park Assist	adaptation
Passat B6 (3C)	46-Comfort system	coding
Passat B6 (3C)	46-Comfort system	adaptation
Passat B6 (3C)	46-Comfort system	Adaptation of a new control unit to the vehicle
Passat B6 (3C)	46-Comfort system	10 - Adaptation of remote control devices
Passat B6 (3C)	Air-conditioning/heating	coding
Passat B6 (3C)	Air-conditioning/heating	basic settings
Passat B6 (3C)	16 – steering wheel electronics	5-digit coding
Passat B6 (3C)	16 – steering wheel electronics	7-digit coding
Passat B6 (3C)	55 – control of xenon headlight bevel	Default settings - light adjustment (older type)
Passat B6 (3C)	55 – control of xenon headlight bevel	AFS - Coding
Passat B6 (3C)	55 – control of xenon headlight bevel	AFS - Light adjustment
Passat B6 (3C)	55 – control of xenon headlight bevel	AFS - adaptation
Passat B6 (3C)	55 – control of xenon headlight bevel	AFS - safe access
Passat B6 (3C)	SoundSystem	coding
Passat B6 (3C)	TV - Tuner	coding
Passat B6 (3C)	53 - Parking brake generation I 2006-2007	Replacement of brake pads
Passat B6 (3C)	53 - Parking brake generation I 2006-2007	coding
Passat B6 (3C)	53 - Parking brake generation II 2008+	Replacement of brake pads
Passat B6 (3C)	53 - Parking brake generation II 2008+	coding
Passat B6 (3C)	77 - Telephone Low PR-9W8	coding
Passat B6 (3C)	77 - Telephone Low PR-9W8	adaptation
Passat B6 (3C)	77 - Telephone Premium (PR-9ZW)	coding
Passat B6 (3C)	77 - Telephone Premium (PR-9ZW)	adaptation
Passat B6 (3C)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Passat B6 (3C)	44 - steering booster	Test of torque sensor (G269)
Passat B6 (3C)	44 - steering booster	coding
Passat B6 (3C)	44 - steering booster	adaptation
Passat B6 (3C)	44 - steering booster	Setting of steering limit
Passat B6 (3C)	09 - central electrics	adaptation
Passat B6 (3C)	09 - central electrics	coding
Passat B6 (3C)	69 - Towing equipment	coding
Passat B6 (3C)	6C - reverse camera	coding
Passat B6 (3C)	6C - reverse camera	Safe access
Passat B6 (3C)	6C - reverse camera	calibration
Passat B6 (3C)	65 – tyre pressure monitoring (TPM)	Safe access
Passat B6 (3C)	65 – tyre pressure monitoring (TPM)	adaptation
Passat B6 (3C)	65 – tyre pressure monitoring (TPM)	coding
Passat B6 (3C)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Passat B6 (3C)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Passat B6 (3C)	OTHER PROCEDURES	Setting of the steering limit
Passat B6 (3C)	OTHER PROCEDURES	Excitation of the hydraulic pump
Passat B7 (36)	6D - Rear gull-wing door	Default settings of the tailgate
Vento (1H)	Immobilizer generation 1	adaptation of keys
Vento (1H)	Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)
Vento (1H)	Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Vento (1H)	Immobilizer generation 1	coding
Vento (1H)	dashboard	reset of fixed service intervals
Vento (1H)	dashboard	reset of variable service intervals

Vento (1H)	dashboard	Setting of service intervals
Vento (1H)	dashboard	Detection of service intervals
Vento (1H)	dashboard	Other dashboard functions up to 97
Bora up to 97	Immobilizer generation 1	adaptation of keys
Bora up to 97	Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Bora up to 97	Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)
Bora up to 97	Immobilizer generation 1	coding
Bora up to 97	dashboard	reset of fixed service intervals
Bora up to 97	dashboard	reset of variable service intervals
Bora up to 97	dashboard	Setting of service intervals
Bora up to 97	dashboard	Detection of service intervals
Bora up to 97	dashboard	Other dashboard functions up to 97
Bora from 97	Immobilizer generation 2	adaptation of keys
Bora from 97	Immobilizer generation 2	Adaptation after replacement of immobiliser control unit (also older)
Bora from 97	Immobilizer generation 2	Adaptation after replacement of engine control unit (also older)
Bora from 97	Immobilizer generation 2	Emergency Start
Bora from 97	Immobilizer generation 3	adaptation of keys
Bora from 97	Immobilizer generation 3	Adaptation after replacement of dash control unit
Bora from 97	Immobilizer generation 3	Adaptation after replacement of engine control unit
Bora from 97	Immobilizer generation 3	Adaptation after replacement of engine control unit (older)
Bora from 97	Immobilizer generation 3	Adaptation after replacement of dash control unit (older)
Bora from 97	Immobilizer generation 3	Emergency Start
Bora from 97	Dashboard up to 01	10 - Adaptation
Bora from 97	Dashboard up to 01	coding
Bora from 97	Dashboard from 01	10 - Adaptation
Bora from 97	Dashboard from 01	coding
Bora from 97	Dashboard from 01	Change of service intervals
Bora from 97	Dashboard from 01	language settings
Polo 96-02 (6N)	Immobilizer generation 1	adaptation of keys
Polo 96-02 (6N)	Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Polo 96-02 (6N)	Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)
Polo 96-02 (6N)	Immobilizer generation 1	coding
Polo 96-02 (6N)	dashboard	coding
Polo 96-02 (6N)	dashboard	adaptation
Polo 96-02 (6N)	55 - Headlight range control	coding
Polo 96-02 (6N)	55 - Headlight range control	Default settings
Polo 96-02 (6N)	03 - brake electronics	Setting of brake fluid pressure sensor
Polo from 02 (9N)	15 – Airbag	Activation / Deactivation of Airbag
Polo from 02 (9N)	09 - central electrics	coding
Polo from 02 (9N)	09 - central electrics	Login
Polo from 02 (9N)	09 - central electrics	Adaptation
Polo from 02 (9N)	09 - central electrics	Replacement of control unit
Polo from 02 (9N)	19 - Gateway	coding
Polo from 02 (9N)	17 - dashboard	coding
Polo from 02 (9N)	17 - dashboard	Setting of service intervals
Polo from 02 (9N)	17 - dashboard	adaptation
Polo from 02 (9N)	17 - dashboard	language settings
Polo from 02 (9N)	46 - Comfort system	coding
Polo from 02 (9N)	46 - Comfort system	Adaptation of central lock system
Polo from 02 (9N)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Polo from 02 (9N)	44 - steering booster	coding
Polo from 02 (9N)	03 - brake electronics	Bleeding of the system
Polo from 02 (9N)	03 - brake electronics	Test of wheel turn angle sensors
Polo from 02 (9N)	03 - brake electronics	Test of brake pedal switch
Polo from 02 (9N)	03 - brake electronics	Setting of brake fluid pressure sensor
Polo from 02 (9N)	03 - Brake electronics MK70	coding
Polo from 02 (9N)	03 - Brake electronics MK60	coding
Polo from 02 (9N)	03 - Brake electronics MK60	Driving test
Polo from 02 (9N)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Polo from 02 (9N)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Polo from 02 (9N)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Polo from 02 (9N)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Polo from 02 (9N)	03 - Brake electronics BOSCH 5.7	Calibration of wheel turn angle sensor (G85)
Polo from 02 (9N)	03 - Brake electronics Bosch 8.0	Calibration of wheel turn angle sensor (G85)
Caddy 96-00 (9K)	Immobilizer generation 1	adaptation of keys
Caddy 96-00 (9K)	Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Caddy 96-00 (9K)	Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)

Caddy 96-00 (9K)	Immobilizer generation 1	coding
Caddy 96-00 (9K)	dashboard	coding
Caddy 96-00 (9K)	dashboard	adaptation
Caddy 96-00 (9K)	03 - brake electronics	Setting of brake fluid pressure sensor
Caddy (2K)	44 - steering booster	adaptation
Caddy (2K)	44 - steering booster	coding
Caddy (2K)	44 - steering booster	Test of torque sensor (G269)
Caddy (2K)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Caddy (2K)	44 - steering booster	Setting of steering limit
Caddy (2K)	16 - steering wheel electronics	coding
Caddy (2K)	42; 52 - Elektronika dveří	coding
Caddy (2K)	03 - brake electronics	basic settings
Caddy (2K)	03 - brake electronics	Setting wheel disc size
Caddy (2K)	03 - Brake electronics MK70	coding
Caddy (2K)	03 - Brake electronics MK70	basic settings
Caddy (2K)	03 - Brake electronics MK60	coding
Caddy (2K)	03 - Brake electronics MK60	Driving test
Caddy (2K)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Caddy (2K)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Caddy (2K)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Caddy (2K)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Caddy (2K)	03 - brake electronics	Setting of brake fluid pressure sensor
Caddy (2K)	17 - dashboard	coding
Caddy (2K)	17 - dashboard	adaptation
Caddy (2K)	17 - dashboard	reset of service intervals
Caddy (2K)	17 - dashboard	Safe access
Caddy (2K)	19 - Gateway	coding
Caddy (2K)	46 - Comfort system	adaptation
Caddy (2K)	46 - Comfort system	Synchronization of remote control device
Caddy (2K)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Caddy (2K)	09 - Central electrics	adaptation
Caddy (2K)	09 - Central electrics	coding
Caddy (2K)	08 - Air-conditioning/heating	basic settings
Lupo (6E-6X)	25 - immobiliser	adaptation of keys
Lupo (6E-6X)	25 - immobiliser	Coding up to 05/00
Lupo (6E-6X)	25 - immobiliser	Coding from 05/00
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of immobiliser control unit up to 00 with W-line
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of immobiliser control unit from 00 with CAN-Bus
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of immobiliser control unit from 00 with CAN-Bus - older
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of engine control unit up to 00 with W-line
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of engine control unit from 00 with CAN-Bus
Lupo (6E-6X)	25 - immobiliser	Adaptation after replacement of engine control unit from 00 with CAN-Bus - older
Lupo (6E-6X)	17 - dashboard	Coding from 05/00
Lupo (6E-6X)	17 - dashboard	Coding up to 05/00
Lupo (6E-6X)	17 - dashboard	Adaptation up to 03
Lupo (6E-6X)	55 - Headlight range control	coding
Lupo (6E-6X)	55 - Headlight range control	Default settings
Transporter 98-03 (7D) immobiliser		adaptation of keys
Transporter 98-03 (7D) immobiliser		Coding from 05/00
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of immobiliser control unit up to 00 with W-line
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of immobiliser control unit from 00 with CAN-Bus
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of immobiliser control unit from 00 with CAN-Bus - older
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of engine control unit up to 00 with W-line
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of engine control unit from 00 with CAN-Bus
Transporter 98-03 (7D) immobiliser		Adaptation after replacement of engine control unit from 00 with CAN-Bus - older
Transporter 98-03 (7D) dashboard		Coding without CAN-Bus
Transporter 98-03 (7D) dashboard		Coding with CAN-Bus up to 05/00
Transporter 98-03 (7D) dashboard		Coding with CAN-Bus from 05/00
Transporter 98-03 (7D) dashboard		Adaptation without CAN-Bus
Transporter 98-03 (7D) dashboard		Adaptation with CAN-Bus
Transporter 98-03 (7D) 03 - Brake electronics Bosch 5.3 ESP		coding
Transporter 98-03 (7D) 03 - Brake electronics Bosch 5.3 ESP		basic settings
Transporter 98-03 (7D) 03 - Brake electronics		Setting of brake fluid pressure sensor
Transporter (7H-7J)	09 - central electrics	coding
Transporter (7H-7J)	19 - Gateway	coding
Transporter (7H-7J)	46 - comfort system	coding
Transporter (7H-7J)	78 - right sliding door	adaptation

Transporter (7H-7J)	0D - left sliding door	adaptation
Transporter (7H-7J)	6E - sliding roof	coding
VW LT from 96 (2D)	Socket position	Socket position
VW LT from 96 (2D)	Type of diagnostics socket	Type of diagnostics socket
VW LT from 96 (2D)	immobiliser	Coding of keys
VW LT from 96 (2D)	immobiliser	Adaptation after replacement of immobiliser control unit
VW LT from 96 (2D)	immobiliser	Adaptation after replacement of engine control unit and fuel cut-off valve
VW LT from 96 (2D)	immobiliser	coding
VW LT from 96 (2D)	dashboard	coding
VW LT from 96 (2D)	dashboard	adaptation
VW LT from 96 (2D)	dashboard	Adaptation of km travelled
VW LT from 96 (2D)	dashboard	Adaptation of distance units - km/mil
VW LT from 96 (2D)	dashboard	Adaptation of part number
VW LT from 96 (2D)	dashboard	Setting of the display of gears
VW LT from 96 (2D)	dashboard	Adaptation of speed signal
VW LT from 96 (2D)	dashboard	Adaptation of speedometer display
VW LT from 96 (2D)	dashboard	Adaptation of ambient temperature indicator
VW LT from 96 (2D)	Tachograph	Addressing
EOS (1F)	26 – roof electronics	coding
EOS (1F)	03 - Brake electronics MK70	coding
EOS (1F)	03 - Brake electronics MK70	basic settings
EOS (1F)	03 - Brake electronics MK60	coding
EOS (1F)	03 - Brake electronics MK60	Driving test
EOS (1F)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
EOS (1F)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
EOS (1F)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
EOS (1F)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
EOS (1F)	03 - brake electronics	Setting of brake fluid pressure sensor
EOS (1F)	15 – Airbag	reset occupancy system
EOS (1F)	15 – Airbag	basic settings
EOS (1F)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
EOS (1F)	44 - steering booster	Test of torque sensor (G269)
EOS (1F)	44 - steering booster	coding
EOS (1F)	44 - steering booster	adaptation
EOS (1F)	44 - steering booster	Setting of steering limit
EOS (1F)	16 – steering wheel electronics	coding
EOS (1F)	55 – control of xenon headlight bevel	Default settings - light adjustment (older type)
EOS (1F)	55 – control of xenon headlight bevel	AFS - Coding
EOS (1F)	55 – control of xenon headlight bevel	AFS - Light adjustment
EOS (1F)	55 – control of xenon headlight bevel	AFS - adaptation
EOS (1F)	55 – control of xenon headlight bevel	AFS - safe access
EOS (1F)	17 - dashboard	coding
EOS (1F)	17 - dashboard	adaptation
EOS (1F)	17 - dashboard	reset of service intervals
EOS (1F)	19 - Gateway	coding
EOS (1F)	69 - Trailer electronics	coding
EOS (1F)	69 - Trailer electronics	adaptation
EOS (1F)	76 - park assistant	coding
EOS (1F)	76 - park assistant	adaptation
EOS (1F)	09 - Central electrics	adaptation
EOS (1F)	09 - Central electrics	coding
EOS (1F)	69 - Trailer electronics	coding
EOS (1F)	46 - Comfort system	coding
EOS (1F)	46 - Comfort system	Adaptation of central lock system
EOS (1F)	46 - Comfort system	adaptation
EOS (1F)	08 - Air-conditioning / heating	basic settings
EOS (1F)	65 – tyre pressure monitoring (TPM)	Safe access
EOS (1F)	65 – tyre pressure monitoring (TPM)	adaptation
EOS (1F)	65 – tyre pressure monitoring (TPM)	coding
EOS (1F)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
EOS (1F)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Phaeton (3D)	29 - left headlight (master)	coding
Phaeton (3D)	29 - left headlight (master)	Default settings - adjustment of the lights
Phaeton (3D)	39 - Right headlight	basic settings
Phaeton (3D)	39 - Right headlight	coding
Phaeton (3D)	15 – Airbag	Activation / Deactivation of Airbag
Phaeton (3D)	15 – Airbag	Resetting of Seat occupancy detection system

Phaeton (3D)	15 – Airbag	Setting of Seat occupancy detection system
Phaeton (3D)	15 – Airbag	basic settings
Phaeton (3D)	15 – Airbag	Special procedures
Phaeton (3D)	76 - park assistant	adaptation
Phaeton (3D)	34 - clearance height control	Filling/Bleeding of height adjustment system
Phaeton (3D)	34 - clearance height control	Handling mode
Phaeton (3D)	34 - clearance height control	Setting of the zero point of the height adjustment system
Touareg (7L)	03 - brake electronics	Setting of acceleration sensors
Touareg (7L)	03 - brake electronics	Setting of steering wheel turn angle sensor (G85)
Touareg (7L)	03 - brake electronics	Setting of transverse acceleration sensor (G200)
Touareg (7L)	03 - brake electronics	Setting of braking pressure sensor (G201)
Touareg (7L)	03 - brake electronics	Setting of rotation sensor (G202)
Touareg (7L)	03 - brake electronics	Setting of longitudinal acceleration sensor G251
Touareg (7L)	05-Start authorisation	Start authorisation
Touareg (7L)	08 - Air-conditioning/heating	coding
Touareg (7L)	08 - Air-conditioning/heating	Setting of valve potentiometer
Touareg (7L)	08 - Air-conditioning/heating	Setting of the valves at service position
Touareg (7L)	09 - Central electrics 7L6	coding
Touareg (7L)	09 - Central electrics 7LA	coding
Touareg (7L)	15 – Airbag	Activation / Deactivation of Airbag
Touareg (7L)	15 – Airbag	Resetting of Seat occupancy detection system
Touareg (7L)	15 – Airbag	Setting of Seat occupancy detection system
Touareg (7L)	15 – Airbag	Warning
Touareg (7L)	17 - dashboard	coding
Touareg (7L)	29 - left headlight (master)	coding
Touareg (7L)	29 - left headlight (master)	Default settings - adjustment of the lights
Touareg (7L)	39 - Right headlight	basic settings
Touareg (7L)	39 - Right headlight	coding
Touareg (7L)	34 - clearance height control	Filling/Bleeding of height adjustment system
Touareg (7L)	34 - clearance height control	Handling mode
Touareg (7L)	34 - clearance height control	Setting of the zero point of the height adjustment system
Touareg (7L)	46 - comfort system	coding
Touareg (7L)	69 - Trailer electronics	coding
Touareg (7L)	6C - reverse camera	coding
Touareg (7L)	6C - reverse camera	Safe access
Touareg (7L)	6C - reverse camera	calibration
Touareg (7L)	6E - Head display unit	adaptation
Touareg (7L)	06 - front passenger's Seat	adaptation
Touareg (7L)	19 - Gateway 7LA	coding
Touareg (7L)	19 - Gateway 7L6	coding
Touareg (7L)	36 - Driver's Seat	adaptation
Touareg (7L)	76 - park assistant	adaptation
Touran (1T)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Touran (1T)	44 - steering booster	Test of torque sensor (G269)
Touran (1T)	44 - steering booster	coding
Touran (1T)	44 - steering booster	adaptation
Touran (1T)	44 - steering booster	Setting of steering limit
Touran (1T)	03 - brake electronics	coding
Touran (1T)	03 - Brake electronics MK70	coding
Touran (1T)	03 - Brake electronics MK70	basic settings
Touran (1T)	03 - Brake electronics MK60	coding
Touran (1T)	03 - Brake electronics MK60	Driving test
Touran (1T)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Touran (1T)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Touran (1T)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Touran (1T)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Touran (1T)	16 – steering wheel electronics	coding
Touran (1T)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Touran (1T)	55 – control of xenon headlight bevel	Xenon - Coding
Touran (1T)	15 – Airbag	Activation / Deactivation of Airbag
Touran (1T)	15 – Airbag	Setting of Seat occupancy detection system
Touran (1T)	15 – Airbag	Resetting of Seat occupancy detection system
Touran (1T)	09 - central electrics	coding
Touran (1T)	09 - central electrics	adaptation
Touran (1T)	69 - Trailer electronics	coding
Touran (1T)	19 - Gateway	coding
Touran (1T)	76 - park assistant	coding

Touran (1T)	76 - park assistant	adaptation
Touran (1T)	08 - Air-conditioning/heating	basic settings
Touran (1T)	17 - dashboard	coding
Touran (1T)	17 - dashboard	adaptation
Touran (1T)	17 - dashboard	reset of service intervals CAN
Touran (1T)	17 - dashboard	reset of service intervals QG
Touran (1T)	17 - dashboard	change to fixed service interval QG0
Touran (1T)	17 - dashboard	change to variable service interval QG1
Touran (1T)	17 - dashboard	change to fixed service interval QG2
Touran (1T)	17 - dashboard	change to interval dependent on time and km QG3
Touran (1T)	17 - dashboard	reset of variable oil-change interval QI6
Touran (1T)	17 - dashboard	reset of fixed oil-change interval QI1-4
Touran (1T)	17 - dashboard	reset of service interval QI
Touran (1T)	17 - dashboard	detection of service event QI
Touran (1T)	17 - dashboard	check of inspection necessity QI
Touran (1T)	17 - dashboard	change to fixed oil-change interval QI
Touran (1T)	17 - dashboard	change to variable oil-change interval QI
Touran (1T)	17 - dashboard	detection of service interval type
Touran (1T)	46 - Comfort system	coding
Touran (1T)	46 - Comfort system	Adaptation of central lock system
Touran (1T)	46 - Comfort system	adaptation
Sharan (7M)	03 - Brake electronics MK04	coding
Sharan (7M)	03 - Brake electronics MK20	coding
Sharan (7M)	03 - Brake electronics MK 25	coding
Sharan (7M)	03 - Brake electronics MK 25	basic settings
Sharan (7M)	08 - Air-conditioning / heating	coding
Sharan (7M)	09 - central electrics	Coding MY 1998-2000
Sharan (7M)	09 - central electrics	Coding MY 2001-->
Sharan (7M)	15 – Airbag	coding
Sharan (7M)	15 – Airbag	Coding Sharan II
Sharan (7M)	OTHER PROCEDURES	Adaptation of remote control devices
Sharan (7N)	6D - Rear gull-wing door	Default settings of the tailgate
Tiguan (5N)	08 - Air-conditioning/heating - Climatic	04 - Basic settings
Tiguan (5N)	08 - Air-conditioning/heating - Climatronic	04 - Basic settings
Tiguan (5N)	09 - central electrics	adaptation
Tiguan (5N)	09 - central electrics	coding
Tiguan (5N)	09 - central electrics	Coding of rain-light sensor
Tiguan (5N)	16 – steering wheel electronics	coding
Tiguan (5N)	19 - Gateway	coding
Tiguan (5N)	44 - steering booster	adaptation
Tiguan (5N)	44 - steering booster	coding
Tiguan (5N)	44 - steering booster	Test of torque sensor (G269)
Tiguan (5N)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Tiguan (5N)	44 - steering booster	Setting of steering limit
Tiguan (5N)	46 - Comfort system	coding
Tiguan (5N)	46 - Comfort system	Adaptation of central lock system
Tiguan (5N)	46 - Comfort system	adaptation
Tiguan (5N)	53 – parking brake	coding
Tiguan (5N)	53 – parking brake	Opening of the calliper
Tiguan (5N)	53 – parking brake	Closure of the calliper
Tiguan (5N)	53 – parking brake	functional test
Tiguan (5N)	6C - reverse camera	coding
Tiguan (5N)	6C - reverse camera	Safe access
Tiguan (5N)	6C - reverse camera	calibration
Tiguan (5N)	10 - Park Assist	coding
Tiguan (5N)	10 - Park Assist	adaptation
Tiguan (5N)	15 – Airbag	Safe access
Tiguan (5N)	03 - brake electronics	Login
Tiguan (5N)	03 - brake electronics	Setting wheel disc size
Tiguan (5N)	03 - brake electronics	basic settings
Tiguan (5N)	03 - brake electronics	ESP function test
Tiguan (5N)	17 - dashboard	reset of service intervals QG
Tiguan (5N)	17 - dashboard	change to fixed service interval QG0
Tiguan (5N)	17 - dashboard	change to variable service interval QG1
Tiguan (5N)	17 - dashboard	change to fixed service interval QG2
Tiguan (5N)	17 - dashboard	change to interval dependent on time and km QG3
Tiguan (5N)	17 - dashboard	reset of variable oil-change interval QI6

Tiguan (5N)	17 - dashboard	reset of fixed oil-change interval QI1-4
Tiguan (5N)	17 - dashboard	reset of service interval QI
Tiguan (5N)	17 - dashboard	detection of service event QI
Tiguan (5N)	17 - dashboard	check of inspection necessity QI
Tiguan (5N)	17 - dashboard	change to fixed oil-change interval QI
Tiguan (5N)	17 - dashboard	change to variable oil-change interval QI
Tiguan (5N)	17 - dashboard	detection of service interval type
Fox - Spacefox - Sportv	46 - comfort system	adaptation
New Beetle - Cabriolet	03 - Brake electronics MK 20	basic settings
New Beetle - Cabriolet	03 - Brake electronics MK 60	coding
New Beetle - Cabriolet	03 - Brake electronics MK 60	basic settings
New Beetle - Cabriolet	03 - brake electronics	functional test
New Beetle - Cabriolet	15 - Airbag	basic settings
New Beetle - Cabriolet	15 - Airbag	Special procedures
New Beetle - Cabriolet	19 - CAN Gateway	coding
New Beetle - Cabriolet	35 - Central lock system generation 2 < 200	coding
New Beetle - Cabriolet	36 - Central lock system generation 2 < 200	adaptation
New Beetle - Cabriolet	37 - Central locking system generation 3 > 2	coding
New Beetle - Cabriolet	38 - Central locking system generation 3 > 2	adaptation
New Beetle - Cabriolet	46 - Comfort system generation 2 < 2001	coding
New Beetle - Cabriolet	47 - Comfort system - 2nd Generation < 2001	adaptation
New Beetle - Cabriolet	48 - Comfort system - 3rd Generation > 2001	coding
New Beetle - Cabriolet	49 - Comfort system - 3rd Generation > 2001	adaptation
New Beetle - Cabriolet	29 - left headlight (master)	basic settings
New Beetle - Cabriolet	39 - Right headlight	basic settings
Crafter (2E)	96 - Dashboard	reset of service interval
Crafter (2E)	9F - Stat. heater (water)	Adaptation of remote control device
37 - VW Navigation	RNS-MCD	adaptation
37 - VW Navigation	RNS-MFD	coding
37 - VW Navigation	RNS-MFD	adaptation
37 - VW Navigation	RNS-MFD2	coding
37 - VW Navigation	RNS2 CD	coding
37 - VW Navigation	RNSS2 DVD	coding
37 - VW Navigation	RNS300	coding
37 - VW Navigation	RNS 5010	coding
37 - VW Navigation	Generation 5 Alpha-Beta	coding
37 - VW Navigation	Generation 6 Delta-Premium	coding
56 - Radio system	Generation 5	coding
56 - Radio system	Generation 6	coding
56 - Radio system	Generation 6	adaptation
56 - Radio system	Generation 7	coding
56 - Radio system	Generation 7	adaptation
56 - Radio system	RNS-MFD2	coding
56 - Radio system	RN-S2	coding
56 - Radio system	RN-S2 DVD	coding
56 - Radio system	RNS-MFD2 DVD	coding
56 - Radio system	RNS-MFD	coding
Service intervals - VW	Vehicles up to 2000	reset of service intervals
Service intervals - VW	Vehicles up to 2004	reset of service intervals
Service intervals - VW	Vehicles up to 2004	Change of service intervals
Service intervals - VW	Vehicles up to 2004	reset of service intervals
Service intervals - VW	Vehicles up to 2012 - QG	reset of service intervals QG
Service intervals - VW	Vehicles up to 2012 - QG	change to fixed service interval QG0
Service intervals - VW	Vehicles up to 2012 - QG	change to variable service interval QG1
Service intervals - VW	Vehicles up to 2012 - QG	change to fixed service interval QG2
Service intervals - VW	Vehicles up to 2012 - QG	change to interval dependent on time and km QG3
Service intervals - VW	Vehicles up to 2013 - QI	reset of variable oil-change interval QI6
Service intervals - VW	Vehicles up to 2013 - QI	reset of fixed oil-change interval QI1-4
Service intervals - VW	Vehicles up to 2013 - QI	reset of service interval QI
Service intervals - VW	Vehicles up to 2013 - QI	detection of service event QI
Service intervals - VW	Vehicles up to 2013 - QI	check of inspection necessity QI
Service intervals - VW	Vehicles up to 2013 - QI	change to fixed oil-change interval QI
Service intervals - VW	Vehicles up to 2013 - QI	change to variable oil-change interval QI
Service intervals - VW	QG or QI?	detection of service interval type
Audi A2 (8Z)	46 - comfort system	Adaptation of remote control device
Audi A2 (8Z)	76 - park assistant	coding
Audi A2 (8Z)	76 - park assistant	adaptation

Audi A2 (8Z)	77 - telephone	coding
Audi A2 (8Z)	77 - telephone	adaptation
Audi A2 (8Z)	16 – steering wheel electronics	coding
Audi A3 (8P)	03 - brake electronics	basic settings
Audi A3 (8P)	03 - brake electronics	Setting wheel disc size
Audi A3 (8P)	03 - brake electronics	Test of wheel turn angle sensors
Audi A3 (8P)	03 - brake electronics	Test of brake switches
Audi A3 (8P)	03 - brake electronics	Bleeding of the system
Audi A3 (8P)	03 - Brake electronics 4x4 MK60	coding
Audi A3 (8P)	03 - Brake electronics MK70	coding
Audi A3 (8P)	03 - Brake electronics MK60	coding
Audi A3 (8P)	03 - Brake electronics MK60	Driving test
Audi A3 (8P)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Audi A3 (8P)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Audi A3 (8P)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Audi A3 (8P)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Audi A3 (8P)	dashboard	coding
Audi A3 (8P)	dashboard	Setting of service interval up to 00
Audi A3 (8P)	dashboard	Setting of service intervals from 00 Long-life
Audi A3 (8P)	dashboard	Setting of oil indication after change of instrument panel up to 00
Audi A3 (8P)	dashboard	Setting of service intervals after replacement of instrument panel (km) up to 00
Audi A3 (8P)	dashboard	Setting of service intervals after replacement of instrument panel (time) up to 00
Audi A3 (8P)	dashboard	Adaptation of Long-life intervals after replacement of dashboard
Audi A3 (8P)	dashboard	Setting the number of kilometres travelled
Audi A3 (8P)	dashboard	Setting the user interface language of the on-board computer
Audi A3 (8P)	dashboard	Adaptation of instantaneous fuel consumption
Audi A3 (8P)	immobiliser	Adaptation of keys generation 1 (95-98)
Audi A3 (8P)	immobiliser	Adaptation of keys generations 2 and 3 (from 98)
Audi A3 (8P)	immobiliser	Adaptation after replacement of immobiliser generation 2 (95-98)
Audi A3 (8P)	immobiliser	Adaptation after replacement of immobiliser generation 3 (from 98)
Audi A3 (8P)	immobiliser	Adaptation after replacement of immobiliser generation 3 (older)
Audi A3 (8P)	immobiliser	Labelling of the keys
Audi A3 (8P)	76 - park assistant	coding
Audi A3 (8P)	76 - park assistant	adaptation
Audi A3 (8P)	Airbag	coding
Audi A3 (8P)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Audi A3 (8P)	55 - Xenon headlamp levelling Xenon Plus	adaptation
Audi A3 (8P)	55 - Xenon headlamp levelling Xenon Plus	coding
Audi A3 (8P)	55 - Xenon headlamp levelling Adaptive light	coding
Audi A3 (8P)	55 - Xenon headlamp levelling Adaptive light	adaptation
Audi A3 (8P)	55 - Xenon headlamp levelling Adaptive light	Secure access
Audi A3 (8P)	16 – steering wheel electronics	coding
Audi A3 (8P)	77 - telephone	coding
Audi A3 (8P)	77 - telephone	adaptation
Audi A3 (8P)	19 - Gateway	07 - Coding
Audi A3 (8P)	44 - steering booster	adaptation
Audi A3 (8P)	44 - steering booster	coding
Audi A3 (8P)	44 - steering booster	Test of torque sensor (G269)
Audi A3 (8P)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Audi A3 (8P)	44 - steering booster	Setting of steering limit
Audi A3 (8P)	46 - comfort system	Adaptation of remote control device
Audi A3 (8P)	69 - Towing equipment	coding
Audi A3 (8L)	15 - Airbag	coding
Audi A3 (8L)	15 - Airbag	Airbag 8 - coding
Audi A3 (8L)	17 - dashboard	coding
Audi A3 (8L)	03 - Brake electronics MK 60	coding
Audi A3 (8L)	03 - Brake electronics MK 60	basic settings
Audi A3 (8L)	03 - brake electronics	ESP function test (Conti Teves)
Audi A3 (8L)	45 - monitoring of interior	coding
Audi A3 (8L)	45 - monitoring of interior	Setting of ultrasonic sensor sensitivity
Audi A4 (8D)	17 - dashboard	coding
Audi A4 (8D)	17 - dashboard	Setting of service interval up to 00
Audi A4 (8D)	17 - dashboard	Setting of service intervals from 00 Long-life
Audi A4 (8D)	17 - dashboard	Setting of oil indication after change of instrument panel up to 00
Audi A4 (8D)	17 - dashboard	Setting of service intervals after replacement of instrument panel (km) up to 00
Audi A4 (8D)	17 - dashboard	Setting of service intervals after replacement of instrument panel (time) up to 00
Audi A4 (8D)	17 - dashboard	Adaptation of Long-life intervals after replacement of dashboard

Audi A4 (8D)	17 - dashboard	Setting the number of kilometres travelled
Audi A4 (8D)	17 - dashboard	Setting the user interface language of the on-board computer
Audi A4 (8D)	17 - dashboard	Adaptation of instantaneous fuel consumption
Audi A4 (8D)	25 – immobiliser	Adaptation of keys generation 1 (95-98)
Audi A4 (8D)	25 – immobiliser	Adaptation of keys generations 2 and 3 (from 98)
Audi A4 (8D)	25 – immobiliser	Adaptation after replacement of immobiliser generation 2 (95-98)
Audi A4 (8D)	25 – immobiliser	Adaptation after replacement of immobiliser generation 3 (from 98)
Audi A4 (8D)	25 – immobiliser	Adaptation after replacement of immobiliser generation 3 (older)
Audi A4 (8D)	25 – immobiliser	Labelling of the keys
Audi A4 (8D)	03 - brake electronics	Setting of acceleration sensors
Audi A4 (8D)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ^t	Login
Audi A4 (8D)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ^t	coding
Audi A4 (8D)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ^t	basic settings
Audi A4 (8D)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ^t	coding
Audi A4 (8D)	03 - Brake electronics BOSCH 5.7	Login
Audi A4 (8D)	03 - Brake electronics BOSCH 5.7	coding
Audi A4 (8D)	03 - Brake electronics Bosch 8.0	Default setting of the steering wheel turn angle sensor (G85)
Audi A4 (8D)	15 - Gateway	coding
Audi A4 (8D)	Park Assist	coding
Audi A4 (8D)	Park Assist	adaptation
Audi A4 (8D)	15 – Airbag 5	coding
Audi A4 (8D)	15 – Airbag 7	coding
Audi A4 (8D)	15 – Airbag 7	adaptation
Audi A4 (8D)	15 – Airbag 8	coding
Audi A4 (8D)	15 – Airbag 8	adaptation
Audi A4 (8D)	45 - monitoring of interior	coding
Audi A4 (8D)	45 - monitoring of interior	Setting of ultrasonic sensor sensitivity
Audi A4 (8D)	35 – central lock system	Adaptation of remote control device
Audi A4 (8E)	15 – Airbag 8.4	coding
Audi A4 (8E)	15 – Airbag 8.4	adaptation
Audi A4 (8E)	15 – Airbag 9.41	adaptation
Audi A4 (8E)	15 – Airbag 9.41	coding
Audi A4 (8E)	15 – Airbag 9.41	basic settings
Audi A4 (8E)	15 – Airbag 9.41	Special functions
Audi A4 (8E)	03 - Brake electronics BOSCH 5.7	coding
Audi A4 (8E)	03 - Brake electronics BOSCH 5.7	basic settings
Audi A4 (8E)	03 - Brake electronics Bosch 8.0	basic settings
Audi A4 (8E)	03 - Brake electronics Bosch 8.0	coding
Audi A4 (8E)	09 - central electrics	coding
Audi A4 (8E)	09 - central electrics	Coding 8E2-8E5
Audi A4 (8E)	09 - central electrics	adaptation
Audi A4 (8E)	17 - dashboard	Coding 8E2-8E5-8H7
Audi A4 (8E)	17 - dashboard	Coding 8EC-8ED-8HE
Audi A4 (8E)	76 - park assistant	Coding 8EC-8ED
Audi A4 (8E)	76 - park assistant	Adaptation 8EC-8ED
Audi A4 (8E)	76 - park assistant	Coding 8E2-8E5
Audi A4 (8E)	76 - park assistant	Adaptation 8E2-8E5
Audi A4 (8E)	16 – steering wheel electronics	coding
Audi A4 (8E)	16 – steering wheel electronics	Vehicle data adaptation
Audi A4 (8E)	08 - Air-conditioning/heating	coding
Audi A4 (8E)	08 - Air-conditioning/heating	Vehicle data adaptation (VIN)
Audi A4 (8E)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Audi A4 (8E)	55 - Xenon headlamp levelling Dynamic Light coding	
Audi A4 (8E)	55 - Xenon headlamp levelling Xenon Plus	adaptation
Audi A4 (8E)	55 - Xenon headlamp levelling Xenon Plus	coding
Audi A4 (8E)	55 - Xenon headlamp levelling Adaptive light coding	
Audi A4 (8E)	55 - Xenon headlamp levelling Adaptive light	adaptation
Audi A4 (8E)	55 - Xenon headlamp levelling Adaptive light	Secure access
Audi A4 (8E)	76 - park assistant	coding
Audi A4 (8E)	77 - telephone	coding
Audi A4 (8E)	77 - telephone	adaptation
Audi A4 (8E)	46 - comfort system	coding
Audi A4 (8E)	46 - comfort system	adaptation
Audi A4 (8E)	36 - Driver's Seat	Vehicle data adaptation
Audi A4 (8E)	65 – tyre pressure monitoring (TPM)	coding
Audi A4 (8E)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Audi A4 (8E)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal

Audi A4 (8E)	26 – roof electronics	adaptation
Audi A4 (8E)	45 - monitoring of interior	coding
Audi A4 (8E)	45 - monitoring of interior	adaptation
Audi A4 (8E)	OTHER PROCEDURES	Setting of steering angle sensor (G85)
Audi A4 (8E)	OTHER PROCEDURES	Excitation of the hydraulic pump
Audi A4 (8K)	16 – steering wheel electronics	Safe access
Audi A4 (8K)	16 – steering wheel electronics	basic settings
Audi A4 (8K)	16 – steering wheel electronics	coding
Audi A4 (8K)	17 - dashboard	coding
Audi A4 (8K)	17 - dashboard	reset of service intervals QG
Audi A4 (8K)	17 - dashboard	change to fixed service interval QG0
Audi A4 (8K)	17 - dashboard	change to variable service interval QG1
Audi A4 (8K)	17 - dashboard	change to fixed service interval QG2
Audi A4 (8K)	17 - dashboard	change to interval dependent on time and km QG3
Audi A4 (8K)	17 - dashboard	reset of variable oil-change interval QI6
Audi A4 (8K)	17 - dashboard	reset of fixed oil-change interval QI1-4
Audi A4 (8K)	17 - dashboard	reset of service interval QI
Audi A4 (8K)	17 - dashboard	detection of service event QI
Audi A4 (8K)	17 - dashboard	check of inspection necessity QI
Audi A4 (8K)	17 - dashboard	change to fixed oil-change interval QI
Audi A4 (8K)	17 - dashboard	change to variable oil-change interval QI
Audi A4 (8K)	17 - dashboard	detection of service interval type
Audi A4 (8K)	53 – parking brake	basic settings
Audi A4 (8K)	55 – control of xenon headlight bevel	Safe access
Audi A4 (8K)	55 – control of xenon headlight bevel	adaptation
Audi A4 (8K)	55 – control of xenon headlight bevel	coding
Audi A4 (8K)	55 – control of xenon headlight bevel	basic settings
Audi A4 (8K)	57 - TV-tuner (analogue)	coding
Audi A4 (8K)	57 - TV-tuner (analogue)	adaptation
Audi A4 (8K)	6C - reverse camera	coding
Audi A4 (8K)	6C - reverse camera	Safe access
Audi A4 (8K)	6C - reverse camera	calibration
Audi A4 (8K)	77 - Telephone PR-9W59ZF PR-8UD 8UL 8U	adaptation
Audi A4 (8K)	77 - Telephone PR-9W59ZF PR-8UD 8UL 8U	coding
Audi A4 (8K)	77 - Telephone PR-9W5 9ZF PR-8DP 8YQ	adaptation
Audi A4 (8K)	77 - Telephone PR-9W5 9ZF PR-8DP 8YQ	coding
Audi A4 (8K)	77 - Telephone PR-9ZW	adaptation
Audi A4 (8K)	77 - Telephone PR-9ZW	coding
Audi A4 (8K)	OTHER PROCEDURES	Excitation of the hydraulic pump
Audi A4 (8K)	OTHER PROCEDURES	Unblocking of hidden MMI menu
Audi A5 (8T)	37 – navigation system	adaptation
Audi A5 (8T)	57 - TV-tuner	adaptation
Audi A5 (8T)	57 - TV-tuner	coding
Audi A5 (8T)	6C - reverse camera	Safe access
Audi A5 (8T)	6C - reverse camera	coding
Audi A5 (8T)	6C - reverse camera	calibration
Audi A5 (8T)	16 – steering wheel electronics	Safe access
Audi A5 (8T)	16 – steering wheel electronics	basic settings
Audi A5 (8T)	16 – steering wheel electronics	coding
Audi A5 (8T)	17 - dashboard	coding
Audi A5 (8T)	53 – parking brake	basic settings
Audi A5 (8T)	77 - telephone	coding
Audi A5 (8T)	77 - telephone	adaptation
Audi A5 (8T)	OTHER PROCEDURES	Unblocking of hidden MMI menu
Audi A6 (4B)	17 - dashboard	coding
Audi A6 (4B)	17 - dashboard	Setting of service interval up to 00
Audi A6 (4B)	17 - dashboard	Setting of service intervals from 00 Long-life
Audi A6 (4B)	17 - dashboard	Setting of oil indication after change of instrument panel up to 00
Audi A6 (4B)	17 - dashboard	Setting of service intervals after replacement of instrument panel (km) up to 00
Audi A6 (4B)	17 - dashboard	Setting of service intervals after replacement of instrument panel (time) up to 00
Audi A6 (4B)	17 - dashboard	Adaptation of Long-life intervals after replacement of dashboard
Audi A6 (4B)	17 - dashboard	Setting the number of kilometres travelled
Audi A6 (4B)	17 - dashboard	Setting the user interface language of the on-board computer
Audi A6 (4B)	17 - dashboard	Adaptation of instantaneous fuel consumption
Audi A6 (4B)	25 – immobiliser	Adaptation of keys generation 1 (95-98)
Audi A6 (4B)	25 – immobiliser	Adaptation of keys generations 2 and 3 (from 98)
Audi A6 (4B)	25 – immobiliser	Adaptation after replacement of immobiliser generation 2 (95-98)

Audi A6 (4B)	25 – immobiliser	Adaptation after replacement of immobiliser generation 3 (from 98)
Audi A6 (4B)	25 – immobiliser	Adaptation after replacement of immobiliser generation 3 (older)
Audi A6 (4B)	25 – immobiliser	Labelling of the keys
Audi A6 (4B)	76 - park assistant	coding
Audi A6 (4B)	76 - park assistant	adaptation
Audi A6 (4B)	15 – Airbag 8.4	coding
Audi A6 (4B)	15 – Airbag 8	coding
Audi A6 (4B)	55 – control of xenon headlight bevel	Dynamic light - Coding
Audi A6 (4B)	08 - Heating/Air-conditioning	Coding Model 2002
Audi A6 (4B)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ¹	Login
Audi A6 (4B)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ¹	coding
Audi A6 (4B)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ¹	basic settings
Audi A6 (4B)	03 - Brake electronics Bosch 5.3 ABS-EDS-A ¹	coding
Audi A6 (4B)	03 - Brake electronics BOSCH 5.7	Login
Audi A6 (4B)	03 - Brake electronics BOSCH 5.7	coding
Audi A6 (4B)	03 - Brake electronics BOSCH 5.8	coding
Audi A6 (4B)	03 - Brake electronics BOSCH 5.9	Default setting of the steering wheel turn angle sensor (G85)
Audi A6 (4B)	03 - brake electronics	ESP driving test
Audi A6 (4B)	77 - telephone	coding
Audi A6 (4B)	77 - telephone	adaptation
Audi A6 (4B)	16 – steering wheel electronics	coding
Audi A6 (4B)	45 - monitoring of interior	coding
Audi A6 (4B)	45 - monitoring of interior	Setting of ultrasonic sensor sensitivity
Audi A6 (4B)	46 - comfort system	Adaptation of remote control device
Audi A6 (4B)	65 – tyre pressure monitoring (TPM)	coding
Audi A6 (4B)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Audi A6 (4B)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Audi A6 (4B)	34 - clearance height control	Coding - 2 drive axles
Audi A6 (4B)	34 - clearance height control	Default setting - 1 drive axle
Audi A6 (4B)	34 - clearance height control	Setting of the zero point of the height adjustment system
Audi A6 (4B)	OTHER PROCEDURES	Setting of steering angle sensor (G85)
Audi A6 (4B)	OTHER PROCEDURES	Excitation of the hydraulic pump
Audi A6 (4F)	09 - central electrics	coding
Audi A6 (4F)	09 - central electrics	Safe access
Audi A6 (4F)	09 - central electrics	adaptation
Audi A6 (4F)	09 - central electrics	basic settings
Audi A6 (4F)	46 - comfort system	adaptation
Audi A6 (4F)	46 - comfort system	coding
Audi A6 (4F)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Audi A6 (4F)	55 - Xenon headlamp levelling Xenon Plus	adaptation
Audi A6 (4F)	55 - Xenon headlamp levelling Xenon Plus	coding
Audi A6 (4F)	55 - Xenon headlamp levelling Adaptive light	coding
Audi A6 (4F)	55 - Xenon headlamp levelling Adaptive light	adaptation
Audi A6 (4F)	55 - Xenon headlamp levelling Adaptive light	Secure access
Audi A6 (4F)	17 - dashboard	coding
Audi A6 (4F)	53 – parking brake	coding
Audi A6 (4F)	53 – parking brake	Replacement of brake pads
Audi A6 (4F)	4C - TPM II	coding
Audi A6 (4F)	65 – tyre pressure monitoring (TPM)	Test of the main aerial
Audi A6 (4F)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Audi A6 (4F)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Audi A6 (4F)	15 – Airbag	Activation / Deactivation of Airbag
Audi A6 (4F)	15 – Airbag	Resetting of Seat occupancy detection system
Audi A6 (4F)	15 – Airbag	Setting of Seat occupancy detection system
Audi A6 (4F)	6C - reverse camera	coding
Audi A6 (4F)	03 - brake electronics	coding
Audi A6 (4F)	03 - brake electronics	basic settings
Audi A6 (4F)	16 – steering wheel electronics	coding
Audi A6 (4F)	42 - Door Electronics - Driver	coding
Audi A6 (4F)	52 - Door Electronics - Front Passenger	coding
Audi A6 (4F)	62 - Door Electronics - Rear Left	coding
Audi A6 (4F)	72 - Door Electronics - Rear Right	coding
Audi A6 (4F)	34 - clearance height control	coding
Audi A6 (4F)	34 - clearance height control	Filling/Bleeding of height adjustment system
Audi A6 (4F)	34 - clearance height control	Handling mode
Audi A6 (4F)	34 - clearance height control	Setting of the zero point of the height adjustment system
Audi A6 (4F)	77 - Telephone PR-9ZW	coding

Audi A6 (4F)	77 - Telephone PR-9ZW	adaptation
Audi A6 (4F)	77 - Telephone PR-9ZJ	coding
Audi A6 (4F)	77 - Telephone PR-9ZJ	adaptation
Audi A6 (4F)	77 - Telephone PR-9ZF9ZG9W5	coding
Audi A6 (4F)	77 - Telephone PR-9ZF9ZG9W5	adaptation
Audi A6 (4F)	69 - Towing equipment	coding
Audi A6 (4F)	13 - Distance control	Coding Order Number: 4F0-907-561
Audi A6 (4F)	13 - Distance control	Coding Order Number: 4F0-907-561-A
Audi A6 (4F)	13 - Distance control	Activation / Deactivation of heating of sensors
Audi A6 (4F)	76 - park assistant	coding
Audi A6 (4F)	76 - park assistant	adaptation
Audi A6 (4F)	57 - TV-tuner (analogue)	coding
Audi A6 (4F)	57 - TV-tuner (analogue)	adaptation
Audi A6 (4F)	OTHER PROCEDURES	Excitation of the hydraulic pump
Audi A6 (4F)	OTHER PROCEDURES	Unblocking of hidden MMI menu
Audi A8 (4E)	05 - Start authorisation	coding
Audi A8 (4E)	05 - Start authorisation	Coding II
Audi A8 (4E)	05 - Start authorisation	Adaptation of remote control device
Audi A8 (4E)	08 - Heating/Air-conditioning	coding
Audi A8 (4E)	46 - comfort system	adaptation
Audi A8 (4E)	46 - comfort system	coding
Audi A8 (4E)	17 - dashboard	coding
Audi A8 (4E)	07 - display unit	coding
Audi A8 (4E)	07 - display unit	adaptation
Audi A8 (4E)	07 - display unit	Unblocking of hidden menu
Audi A8 (4E)	16 - steering wheel electronics	coding
Audi A8 (4E)	57 - TV-tuner (analogue)	coding
Audi A8 (4E)	57 - TV-tuner (analogue)	adaptation
Audi A8 (4E)	6F - Comfort system II	coding
Audi A8 (4E)	34 - clearance height control	coding
Audi A8 (4E)	34 - clearance height control	Filling/Bleeding of height adjustment system
Audi A8 (4E)	34 - clearance height control	Handling mode
Audi A8 (4E)	34 - clearance height control	Setting of the zero point of the height adjustment system
Audi A8 (4E)	53 - parking brake	coding
Audi A8 (4E)	53 - parking brake	Input of brake pad thickness
Audi A8 (4E)	55 - control of xenon headlight bevel	Adjustment of the Headlights
Audi A8 (4E)	55 - Xenon headlamp levelling Xenon Plus	adaptation
Audi A8 (4E)	55 - Xenon headlamp levelling Xenon Plus	coding
Audi A8 (4E)	55 - Xenon headlamp levelling Adaptive light	coding
Audi A8 (4E)	55 - Xenon headlamp levelling Adaptive light	adaptation
Audi A8 (4E)	55 - Xenon headlamp levelling Adaptive light	Secure access
Audi A8 (4E)	42 - Door Electronics - Driver	coding
Audi A8 (4E)	52 - Door Electronics - Front Passenger	coding
Audi A8 (4E)	62 - Door electronics - rear left	coding
Audi A8 (4E)	72 - Door electronics - rear right	coding
Audi A8 (4E)	77 - Telephone PR-9ZJ	coding
Audi A8 (4E)	77 - Telephone PR-9ZJ	adaptation
Audi A8 (4E)	77 - Telephone PR-9ZF9ZG9W5	coding
Audi A8 (4E)	77 - Telephone PR-9ZF9ZG9W5	adaptation
Audi A8 (4E)	77 - Telephone PR-9ZW	coding
Audi A8 (4E)	77 - Telephone PR-9ZW	adaptation
Audi A8 (4E)	65 - Tyre pressure monitoring	coding
Audi A8 (4E)	65 - tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Audi A8 (4E)	65 - tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Audi A8 (4E)	15 - Airbag	Coding - Airbag 8.4
Audi A8 (4E)	15 - Airbag	Coding - Airbag 9.41
Audi A8 (4E)	15 - Airbag	Adaptation - Airbag 9.41
Audi A8 (4E)	69 - Towing equipment	coding
Audi A8 (4E)	03 - brake electronics	coding
Audi A8 (4E)	03 - brake electronics	Default settings
Audi A8 (4E)	38 - roof electronics	adaptation
Audi A8 (4E)	38 - roof electronics	coding
Audi A8 (4E)	6C - reverse camera	coding
Audi A8 (4E)	76 - park assistant	adaptation
Audi A8 (4E)	76 - park assistant	coding
Audi A8 (4E)	OTHER PROCEDURES	Excitation of the hydraulic pump
Audi Q5 (8R)	16 - steering wheel electronics	Safe access

Audi Q5 (8R)	16 – steering wheel electronics	Default settings
Audi Q5 (8R)	16 – steering wheel electronics	coding
Audi Q5 (8R)	53 – parking brake	basic settings
Audi Q5 (8R)	OTHER PROCEDURES	Unblocking of hidden MMI menu
Audi Q7 (4L)	46 - comfort system	coding
Audi Q7 (4L)	46 - comfort system	adaptation
Audi Q7 (4L)	6C - reverse camera	coding
Audi Q7 (4L)	6C - reverse camera	Safe access
Audi Q7 (4L)	6C - reverse camera	calibration
Audi Q7 (4L)	6F - Comfort system II	coding
Audi Q7 (4L)	17 - dashboard	coding
Audi Q7 (4L)	15 – Airbag	Activation / Deactivation of Airbag
Audi Q7 (4L)	15 – Airbag	Resetting of Seat occupancy detection system
Audi Q7 (4L)	15 – Airbag	Setting of Seat occupancy detection system
Audi Q7 (4L)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Audi Q7 (4L)	55 - Xenon headlamp levelling Xenon Plus	adaptation
Audi Q7 (4L)	55 - Xenon headlamp levelling Xenon Plus	coding
Audi Q7 (4L)	55 - Xenon headlamp levelling Adaptive light	coding
Audi Q7 (4L)	55 - Xenon headlamp levelling Adaptive light	adaptation
Audi Q7 (4L)	55 - Xenon headlamp levelling Adaptive light	Secure access
Audi Q7 (4L)	16 – steering wheel electronics	coding
Audi Q7 (4L)	42 - Door Electronics - Driver	coding
Audi Q7 (4L)	52 - Door Electronics - Front Passenger	coding
Audi Q7 (4L)	62 + 72 - Electronics - rear doors	coding
Audi Q7 (4L)	34 - clearance height control	coding
Audi Q7 (4L)	34 - clearance height control	Filling/Bleeding of height adjustment system
Audi Q7 (4L)	34 - clearance height control	Handling mode
Audi Q7 (4L)	34 - clearance height control	Setting of the zero point of the height adjustment system
Audi Q7 (4L)	4C - TPM II	coding
Audi Q7 (4L)	65 – tyre pressure monitoring (TPM)	Test of the main aerial
Audi Q7 (4L)	65 – tyre pressure monitoring (TPM)	Adaptation of pressure after replacement
Audi Q7 (4L)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
Audi Q7 (4L)	09 - central electrics	coding
Audi Q7 (4L)	09 - central electrics	Safe access
Audi Q7 (4L)	09 - central electrics	adaptation
Audi Q7 (4L)	09 - central electrics	basic settings
Audi Q7 (4L)	69 - Towing equipment	coding
Audi Q7 (4L)	03 - brake electronics	basic settings
Audi Q7 (4L)	76 - park assistant	coding
Audi Q7 (4L)	76 - park assistant	adaptation
Audi Q7 (4L)	77 - Telephone PR-9ZJ	coding
Audi Q7 (4L)	77 - Telephone PR-9ZJ	adaptation
Audi Q7 (4L)	77 - Telephone PR-9ZF9ZG9W5	coding
Audi Q7 (4L)	77 - Telephone PR-9ZF9ZG9W5	adaptation
Audi Q7 (4L)	77 - Telephone PR-9ZW	coding
Audi Q7 (4L)	77 - Telephone PR-9ZW	adaptation
Audi Q7 (4L)	13 - adaptive distance control	coding
Audi Q7 (4L)	13 - adaptive distance control	Activation / Deactivation of heating of sensors
Audi Q7 (4L)	57 - TV-tuner (analogue)	coding
Audi Q7 (4L)	57 - TV-tuner (analogue)	adaptation
Audi Q7 (4L)	OTHER PROCEDURES	Unblocking of hidden MMI menu
TT (8J)	44 - steering booster	Setting of steering angle sensor (G85)
TT (8J)	55 – control of xenon headlight bevel	Adjustment of the Headlights
TT (8J)	55 - Xenon headlamp levelling Xenon Plus	adaptation
TT (8J)	55 - Xenon headlamp levelling Xenon Plus	coding
TT (8J)	55 - Xenon headlamp levelling Adaptive light	coding
TT (8J)	55 - Xenon headlamp levelling Adaptive light	adaptation
TT (8J)	55 - Xenon headlamp levelling Adaptive light	Secure access
TT (8J)	77 - telephone	coding
TT (8J)	77 - telephone	adaptation
TT (8J)	4C - TPM II	coding
TT (8J)	76 - park assistant	adaptation
TT (8J)	76 - park assistant	coding
TT (8J)	OTHER PROCEDURES	Excitation of the hydraulic pump
R8 (42)	16 – steering wheel electronics	coding
R8 (42)	65 – tyre pressure monitoring (TPM)	coding
R8 (42)	65 – tyre pressure monitoring (TPM)	Special procedure

R8 (42)	65 – tyre pressure monitoring (TPM)	Test of the pressure sensor signal
R8 (42)	76 - park assistant	coding
R8 (42)	76 - park assistant	adaptation
R8 (42)	77 - telephone	coding
R8 (42)	77 - telephone	adaptation
R8 (42)	19 - CAN Gateway	coding
37 - Audi Navigation	37 - Navigation Audi RNS-E	coding
37 - Audi Navigation	37 - Navigation Audi RNS-Low	coding
56 - Radio system	56 - Radio Generation II	coding
56 - Radio system	56 - Radio Generation II 8P	coding
56 - Radio system	56 - Radio Generation II 8P Plus	coding
Service intervals - Audi Vehicles up to 2000		reset of service intervals
Service intervals - Audi Vehicles up to 2004		reset of service intervals
Service intervals - Audi Vehicles up to 2004		Change of service intervals
Service intervals - Audi Vehicles up to 2004		reset of service intervals
Service intervals - Audi Vehicles up to 2012 - QG		reset of service intervals QG
Service intervals - Audi Vehicles up to 2012 - QG		change to fixed service interval QG0
Service intervals - Audi Vehicles up to 2012 - QG		change to variable service interval QG1
Service intervals - Audi Vehicles up to 2012 - QG		change to fixed service interval QG2
Service intervals - Audi Vehicles up to 2012 - QG		change to interval dependent on time and km QG3
Service intervals - Audi Vehicles up to 2013 - QI		reset of variable oil-change interval QI6
Service intervals - Audi Vehicles up to 2013 - QI		reset of fixed oil-change interval QI1-4
Service intervals - Audi Vehicles up to 2013 - QI		reset of service interval QI
Service intervals - Audi Vehicles up to 2013 - QI		detection of service event QI
Service intervals - Audi Vehicles up to 2013 - QI		check of inspection necessity QI
Service intervals - Audi Vehicles up to 2013 - QI		change to fixed oil-change interval QI
Service intervals - Audi Vehicles up to 2013 - QI		change to variable oil-change interval QI
Service intervals - Audi Vehicles up to 2013 - QI		detection of service interval type
Toledo (1L)	Immobilizer generation 2	adaptation of keys
Toledo (1L)	Immobilizer generation 2	Adaptation after replacement of immobiliser control unit (also older)
Toledo (1L)	Immobilizer generation 2	Adaptation after replacement of engine control unit (also older)
Toledo (1L)	Immobilizer generation 2	Emergency Start
Toledo (1L)	Immobilizer generation 3	adaptation of keys
Toledo (1L)	Immobilizer generation 3	Adaptation after replacement of dash control unit
Toledo (1L)	Immobilizer generation 3	Adaptation after replacement of engine control unit
Toledo (1L)	Immobilizer generation 3	Adaptation after replacement of engine control unit (older)
Toledo (1L)	Immobilizer generation 3	Adaptation after replacement of dash control unit (older)
Toledo (1L)	Immobilizer generation 3	Emergency Start
Toledo (1L)	Dashboard up to 01	10 - Adaptation
Toledo (1L)	Dashboard up to 01	coding
Toledo (1L)	Dashboard from 01	10 - Adaptation
Toledo (1L)	Dashboard from 01	coding
Toledo (1L)	Dashboard from 01	Change of service intervals
Toledo (1L)	Dashboard from 01	language settings
Toledo (1L)	Gateway	coding
Toledo (1L)	Park Assist	coding
Toledo (1L)	Park Assist	adaptation
Toledo (1L)	03-Brake electronics	Identification
Toledo (1L)	03-Brake electronics	07 - Coding
Toledo (1L)	03-Brake electronics	03 - Actuators
Toledo (1L)	03-Brake electronics	Bleeding of the system
Toledo (1L)	03-Brake electronics	04-Default settings
Toledo (1L)	03-Brake electronics	Test of wheel turn angle sensors
Toledo (1L)	03-Brake electronics	Test of brake switches
Toledo (1L)	03-Brake electronics	Setting of brake fluid pressure sensor
Leon (1M)	Immobilizer generation 2	adaptation of keys
Leon (1M)	Immobilizer generation 2	Adaptation after replacement of immobiliser control unit (also older)
Leon (1M)	Immobilizer generation 2	Adaptation after replacement of engine control unit (also older)
Leon (1M)	Immobilizer generation 2	Emergency Start
Leon (1M)	Immobilizer generation 3	adaptation of keys
Leon (1M)	Immobilizer generation 3	Adaptation after replacement of dash control unit
Leon (1M)	Immobilizer generation 3	Adaptation after replacement of engine control unit
Leon (1M)	Immobilizer generation 3	Adaptation after replacement of engine control unit (older)
Leon (1M)	Immobilizer generation 3	Adaptation after replacement of dash control unit (older)
Leon (1M)	Immobilizer generation 3	Emergency Start
Leon (1M)	Dashboard up to 01	10 - Adaptation
Leon (1M)	Dashboard up to 01	coding

Leon (1M)	Dashboard from 01	10 - Adaptation
Leon (1M)	Dashboard from 01	coding
Leon (1M)	Dashboard from 01	Change of service intervals
Leon (1M)	Dashboard from 01	language settings
Leon (1M)	Brake electronics	Setting of acceleration sensors
Leon (1M)	Park Assist	coding
Leon (1M)	Park Assist	adaptation
Leon (1M)	19 - Gateway	coding
Leon (1M)	03-Brake electronics	Identification
Leon (1M)	03-Brake electronics	07 - Coding
Leon (1M)	03-Brake electronics	03 - Actuators
Leon (1M)	03-Brake electronics	Bleeding of the system
Leon (1M)	03-Brake electronics	04-Default settings
Leon (1M)	03-Brake electronics	Test of wheel turn angle sensors
Leon (1M)	03-Brake electronics	Test of brake switches
Leon (1M)	03-Brake electronics	Setting of brake fluid pressure sensor
Leon (1P)	08 - Air-conditioning/heating - Climatic	04 - Basic settings
Leon (1P)	08 - Air-conditioning/heating - Climatronic	04 - Basic settings
Leon (1P)	16 - steering wheel electronics	coding
Leon (1P)	17 - dashboard	coding
Leon (1P)	17 - dashboard	adaptation
Leon (1P)	17 - dashboard	reset of service intervals
Leon (1P)	19 - Gateway	coding
Leon (1P)	46 - Comfort system	coding
Leon (1P)	46 - Comfort system	Adaptation of central lock system
Leon (1P)	46 - Comfort system	adaptation
Leon (1P)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Leon (1P)	55 – control of xenon headlight bevel	Adjustment of the Headlights
Leon (1P)	55 – control of xenon headlight bevel	Xenon - Coding
Leon (1P)	55 – control of xenon headlight bevel	AFS - Coding
Leon (1P)	55 – control of xenon headlight bevel	AFS - Light adjustment
Leon (1P)	55 – control of xenon headlight bevel	AFS - adaptation
Leon (1P)	55 – control of xenon headlight bevel	AFS - safe access
Leon (1P)	69 - Trailer electronics	coding
Leon (1P)	77 Telephone	coding
Leon (1P)	44 - steering booster	adaptation
Leon (1P)	44 - steering booster	coding
Leon (1P)	44 - steering booster	Test of torque sensor (G269)
Leon (1P)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Leon (1P)	44 - steering booster	Setting of steering limit
Leon (1P)	03 - brake electronics	basic settings
Leon (1P)	03 - brake electronics	Setting wheel disc size
Leon (1P)	03 - brake electronics	Test of wheel turn angle sensors
Leon (1P)	03 - brake electronics	Test of brake switches
Leon (1P)	03 - brake electronics	Bleeding of the system
Leon (1P)	03 - brake electronics	Setting of brake fluid pressure sensor
Leon (1P)	03 - Brake electronics 4x4 MK60	Setting of longitudinal acceleration sensor
Leon (1P)	03 - Brake electronics MK70	coding
Leon (1P)	03 - Brake electronics MK70	coding
Leon (1P)	03 - Brake electronics MK60	basic settings
Leon (1P)	03 - Brake electronics MK60	coding
Leon (1P)	03 - Brake electronics MK60	Driving test
Leon (1P)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Leon (1P)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Leon (1P)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Leon (1P)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Ibiza - Cordoba (6K)	25 - Immobilizer generation 1	adaptation of keys
Ibiza - Cordoba (6K)	25 - Immobilizer generation 1	Adaptation after replacement of immobiliser control unit (also older)
Ibiza - Cordoba (6K)	25 - Immobilizer generation 1	Adaptation after replacement of engine control unit (also older)
Ibiza - Cordoba (6K)	25 - Immobilizer generation 1	coding
Ibiza - Cordoba (6K)	17 - dashboard	reset of fixed service intervals
Ibiza - Cordoba (6K)	17 - dashboard	reset of variable service intervals
Ibiza - Cordoba (6K)	17 - dashboard	Setting of service intervals
Ibiza - Cordoba (6K)	17 - dashboard	Setting of service intervals 99 - 00
Ibiza - Cordoba (6K)	17 - dashboard	Setting of service intervals from 00 - Adaptation
Ibiza - Cordoba (6K)	17 - dashboard	Setting of service intervals from 00 Long-life
Ibiza - Cordoba (6K)	17 - dashboard	language settings

Ibiza - Cordoba (6K)	55 - Headlight range control	coding
Ibiza - Cordoba (6K)	55 - Headlight range control	Default settings
Ibiza - Cordoba (6K)	OTHER PROCEDURES	Adaptation of remote control devices
Ibiza - Cordoba (6L)	09 - central electrics	coding
Ibiza - Cordoba (6L)	09 - central electrics	Login
Ibiza - Cordoba (6L)	09 - central electrics	Adaptation
Ibiza - Cordoba (6L)	09 - central electrics	Replacement of control unit
Ibiza - Cordoba (6L)	46 - Comfort system	coding
Ibiza - Cordoba (6L)	46 - Comfort system	Adaptation of central lock system
Ibiza - Cordoba (6L)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Ibiza - Cordoba (6L)	03 - brake electronics	coding
Ibiza (6J)	17 - dashboard	reset of service intervals QG
Ibiza (6J)	17 - dashboard	change to fixed service interval QG0
Ibiza (6J)	17 - dashboard	change to variable service interval QG1
Ibiza (6J)	17 - dashboard	change to fixed service interval QG2
Ibiza (6J)	17 - dashboard	change to interval dependent on time and km QG3
Ibiza (6J)	17 - dashboard	reset of variable oil-change interval QI6
Ibiza (6J)	17 - dashboard	reset of fixed oil-change interval QI1-4
Ibiza (6J)	17 - dashboard	reset of service interval QI
Ibiza (6J)	17 - dashboard	detection of service event QI
Ibiza (6J)	17 - dashboard	check of inspection necessity QI
Ibiza (6J)	17 - dashboard	change to fixed oil-change interval QI
Ibiza (6J)	17 - dashboard	change to variable oil-change interval QI
Ibiza (6J)	17 - dashboard	detection of service interval type
Altea-Toledo (5P)	03 - Brake electronics	basic settings
Altea-Toledo (5P)	03 - Brake electronics MK70	coding
Altea-Toledo (5P)	03 - Brake electronics MK70	basic settings
Altea-Toledo (5P)	03 - Brake electronics 4x4 MK60	coding
Altea-Toledo (5P)	03 - Brake electronics MK60	coding
Altea-Toledo (5P)	03 - Brake electronics MK60	Driving test
Altea-Toledo (5P)	03 - Brake electronics MK60	Setting of steering wheel turn angle sensor (G85)
Altea-Toledo (5P)	03 - Brake electronics MK60	Setting of transverse acceleration sensor (G200)
Altea-Toledo (5P)	03 - Brake electronics MK60	Setting of braking pressure sensor (G201)
Altea-Toledo (5P)	03 - Brake electronics MK60	Setting of longitudinal acceleration sensor G251
Altea-Toledo (5P)	03 - Brake electronics	Setting of brake fluid pressure sensor
Altea-Toledo (5P)	19 - Gateway	coding
Altea-Toledo (5P)	09 - central electrics	coding
Altea-Toledo (5P)	09 - central electrics	adaptation
Altea-Toledo (5P)	17 - dashboard	coding
Altea-Toledo (5P)	17 - dashboard	Setting of service intervals
Altea-Toledo (5P)	17 - dashboard	adaptation
Altea-Toledo (5P)	46 - comfort system	coding
Altea-Toledo (5P)	46 - comfort system	Setting the central lock function
Altea-Toledo (5P)	46 - comfort system	Adaptation of a new control unit to the vehicle
Altea-Toledo (5P)	16 - steering wheel electronics	coding
Altea-Toledo (5P)	69 - Trailer control unit	coding
Altea-Toledo (5P)	15 - Airbag	Activation / Deactivation of airbags
Altea-Toledo (5P)	76 - park assistant	coding
Altea-Toledo (5P)	76 - park assistant	basic settings
Altea-Toledo (5P)	02 - Automatic gearbox	coding
Altea-Toledo (5P)	08 - Air-conditioning/heating	basic settings
Altea-Toledo (5P)	46 - Comfort system	coding
Altea-Toledo (5P)	46 - Comfort system	basic settings
Altea-Toledo (5P)	46 - Comfort system	Adaptation of a new control unit to the vehicle
Altea-Toledo (5P)	44 - steering booster	adaptation
Altea-Toledo (5P)	44 - steering booster	basic settings
Altea-Toledo (5P)	44 - steering booster	Setting of steering limit
Altea-Toledo (5P)	44 - steering booster	Test of the steering torque sensor (G269)
Altea-Toledo (5P)	44 - steering booster	Setting of steering wheel turn angle sensor (G85)
Altea-Toledo (5P)	55 - Xenon headlamp levelling	Adjustment of the Headlights
Altea-Toledo (5P)	55 - Xenon headlamp levelling	Xenon System - Coding
Altea-Toledo (5P)	55 - Xenon headlamp levelling	AFS - Coding
Altea-Toledo (5P)	55 - Xenon headlamp levelling	AFS - Light adjustment
Altea-Toledo (5P)	55 - Xenon headlamp levelling	AFS - adaptation
Altea-Toledo (5P)	55 - Xenon headlamp levelling	AFS - safe access
Altea-Toledo (5P)	77 - telephone	coding
Altea-Toledo (5P)	42; 52; 62; 72 - Elektronika dveří	coding

Alhambra (7M)	03 - Brake electronics MK04	coding
Alhambra (7M)	03 - Brake electronics MK20	coding
Alhambra (7M)	03 - Brake electronics MK 25	coding
Alhambra (7M)	03 - Brake electronics MK 25	basic settings
Alhambra (7M)	09 - central electrics	Coding MY 1998-2000
Alhambra (7M)	09 - central electrics	Coding MY 2001-->
Alhambra (7M)	OTHER PROCEDURES	Adaptation of remote control devices
Seat Exeo (3R)	03 - Brake electronics BOSCH 5.7	coding
Seat Exeo (3R)	03 - Brake electronics BOSCH 5.7	basic settings
Seat Exeo (3R)	03 - Brake electronics Bosch 8.0	basic settings
Seat Exeo (3R)	03 - Brake electronics Bosch 8.0	coding
Seat Exeo (3R)	08 - Air-conditioning/heating	coding
Seat Exeo (3R)	08 - Air-conditioning/heating	Vehicle data adaptation (VIN)
Seat Exeo (3R)	09 - central electrics	coding
Seat Exeo (3R)	09 - central electrics	Coding 8E2-8E5
Seat Exeo (3R)	09 - central electrics	adaptation
Seat Exeo (3R)	15 – Airbag	adaptation
Seat Exeo (3R)	16 – steering wheel electronics	coding
Seat Exeo (3R)	16 – steering wheel electronics	Vehicle data adaptation
Seat Exeo (3R)	17 - dashboard	Coding 8E2-8E5-8H7
Seat Exeo (3R)	17 - dashboard	Coding 8EC-8ED-8HE
Seat Exeo (3R)	45 - monitoring of interior	coding
Seat Exeo (3R)	45 - monitoring of interior	adaptation
Seat Exeo (3R)	46 - comfort system	coding
Seat Exeo (3R)	46 - comfort system	adaptation
Seat Exeo (3R)	46 - comfort system	Adaptation of a new control unit to the vehicle
Seat Exeo (3R)	76 - park assistant	coding
Seat Exeo (3R)	77 - telephone	coding
Seat Exeo (3R)	77 - telephone	adaptation
Service intervals - Seat Vehicles up to 2000		reset of service intervals
Service intervals - Seat Vehicles up to 2004		reset of service intervals
Service intervals - Seat Vehicles up to 2004		Change of service intervals
Service intervals - Seat Vehicles up to 2004		reset of service intervals
Service intervals - Seat Vehicles up to 2012 - QG		reset of service intervals QG
Service intervals - Seat Vehicles up to 2012 - QG		change to fixed service interval QG0
Service intervals - Seat Vehicles up to 2012 - QG		change to variable service interval QG1
Service intervals - Seat Vehicles up to 2012 - QG		change to fixed service interval QG2
Service intervals - Seat Vehicles up to 2012 - QG		change to interval dependent on time and km QG3
Service intervals - Seat Vehicles up to 2013 - QI		reset of variable oil-change interval QI6
Service intervals - Seat Vehicles up to 2013 - QI		reset of fixed oil-change interval QI1-4
Service intervals - Seat Vehicles up to 2013 - QI		reset of service interval QI
Service intervals - Seat Vehicles up to 2013 - QI		detection of service event QI
Service intervals - Seat Vehicles up to 2013 - QI		check of inspection necessity QI
Service intervals - Seat Vehicles up to 2013 - QI		change to fixed oil-change interval QI
Service intervals - Seat Vehicles up to 2013 - QI		change to variable oil-change interval QI
Service intervals - Seat Vehicles up to 2013 - QI		detection of service interval type
Service intervals - Seat QG or QI?		reset of service intervals
Vehicles > 2000 protoc Vehicles up to 2000		reset of service intervals
Vehicles > 2004 protoc Vehicles up to 2004		Change of service intervals
Vehicles > 2004 protoc Vehicles up to 2004		reset of service intervals
Vehicles 2004 > protoc Vehicles up to 2004		reset of service intervals
Vehicles 2008 > protoc Vehicles up to 2012 - QG		reset of service intervals QG
Vehicles 2008 > protoc Vehicles up to 2012 - QG		change to fixed service interval QG0
Vehicles 2008 > protoc Vehicles up to 2012 - QG		change to variable service interval QG1
Vehicles 2008 > protoc Vehicles up to 2012 - QG		change to fixed service interval QG2
Vehicles 2008 > protoc Vehicles up to 2012 - QG		change to interval dependent on time and km QG3
Vehicles 2008 > protoc Vehicles up to 2013 - QI		reset of variable oil-change interval QI6
Vehicles 2008 > protoc Vehicles up to 2013 - QI		reset of fixed oil-change interval QI1-4
Vehicles 2008 > protoc Vehicles up to 2013 - QI		reset of service interval QI
Vehicles 2008 > protoc Vehicles up to 2013 - QI		detection of service event QI
Vehicles 2008 > protoc Vehicles up to 2013 - QI		check of inspection necessity QI
Vehicles 2008 > protoc Vehicles up to 2013 - QI		change to fixed oil-change interval QI
Vehicles 2008 > protoc Vehicles up to 2013 - QI		change to variable oil-change interval QI
Vehicles 2008 > protoc Vehicles up to 2013 - QI		detection of service interval type
Diesel	EDC 15 general	Test of injection Start
Diesel	EDC 15 general	setting of injection Start
Diesel	EDC 15 general	04-Default settings
Diesel	EDC 15 general	07 - Coding (ASY)

Diesel	EDC 15 general	07 - Coding (AGP;AQM)
Diesel	EDC 15 general	07 - Coding (etc)
Diesel	EDC 15 general	10-Adaptation after replacement of engine control unit (older)
Diesel	EDC 15 general	Adaptation after replacement of engine control unit gen. 1 and 2
Diesel	EDC 15 general	10-Adaptation after replacement of engine control unit
Diesel	EDC 15 general	15-Readiness Code - creation
Diesel	EDC 15 general	coding (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	coding (AFB; AKE; AKN; AYM; BAU; BCZ; BDG; BDH; BFC)
Diesel	EDC 15 general	coding (AYM)
Diesel	EDC 15 general	coding (BDG)
Diesel	EDC 15 general	Test of the range of the injection adjusters
Diesel	EDC 15 general	Test of pump/injector units (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	Test of pump/injector units (etc)
Diesel	EDC 15 general	Test of filling pressure (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	Test of filling pressure (AQM)
Diesel	EDC 15 general	Test of injection Start
Diesel	EDC 15 general	Test of regulator valve path sensor
Diesel	EDC 15 general	Test of air mass sensor
Diesel	EDC 15 general	Test of intake air volume sensor
Diesel	EDC 15 general	Test of gas pedal position sensor
Diesel	EDC 15 general	Test of the regulation slide valve sensor
Diesel	EDC 15 general	Test of cooling temperature sensor (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	Test of cooling temperature sensor (AFB; AKN)
Diesel	EDC 15 general	Test of intake air temperature sensor
Diesel	EDC 15 general	Test of oil temperature sensor
Diesel	EDC 15 general	Test of fuel temperature sensor (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	Test of fuel temperature sensor ASY
Diesel	EDC 15 general	Test of intake air and atmospheric pressure sensor
Diesel	EDC 15 general	Test of Intake air pressure sensor
Diesel	EDC 15 general	Test of intake air pressure sensor
Diesel	EDC 15 general	Test of gas pedal position and switch
Diesel	EDC 15 general	Test of air-conditioning switch
Diesel	EDC 15 general	Test of pedal switches and air-conditioning signal (ASY)
Diesel	EDC 15 general	Test of pedal switches and air-conditioning signal (AGP;AQM)
Diesel	EDC 15 general	Test of pedal switches (AMF/BMS/BNM/BNV)
Diesel	EDC 15 general	Test of pedal switches (AFB; AKN)
Diesel	EDC 15 general	Test of pressure upstream and downstream of the turbo
Diesel	EDC 15 general	Test of exhaust gas recirculation line (ASY)
Diesel	EDC 15 general	Test of exhaust gas recirculation line (AGP;AQM)
Diesel	EDC 15 general	Test of exhaust gas recirculation line (etc)
Diesel	EDC 15 general	Cruise control - test
Diesel	EDC 15 general	Cruise control Activation / Deactivation (ASY)
Diesel	EDC 15 general	Cruise control Activation / Deactivation (AGP;AQM)
Diesel	EDC 15 general	Cruise control Test
Diesel	EDC 15 general	Replacement of injection pump
Diesel	EDC 15 general	basic settings
Diesel	EDC 15 general	Adjustment of the starting fuel dose for EDC15 units
Diesel	EDC 16 general	Activation / deactivation of cruise control (ACC)
Diesel	EDC 16 general	Activation / deactivation of cruise control
Diesel	EDC 16 general	control - additive pump
Diesel	EDC 16 general	control - jerking at full engine load
Diesel	EDC 16 general	Test / activation of fuel pump and control relay (30)
Diesel	EDC 16 general	Test / activation of fuel pump and control relay (70)
Diesel	EDC 16 general	Test of radiator fan control unit
Diesel	EDC 16 general	Test of heating (glow) unit
Diesel	EDC 16 general	Measurement of compression pressure
Diesel	EDC 16 general	Test of Lambda probe
Diesel	EDC 16 general	Test of valve engine in the intake
Diesel	EDC 16 general	Chiptuning suspicion test 66 kW
Diesel	EDC 16 general	Chiptuning suspicion test 103 kW
Diesel	EDC 16 general	Chiptuning suspicion test 125 kW
Diesel	EDC 16 general	Chiptuning suspicion test 128 kW
Diesel	EDC 16 general	Chiptuning suspicion test 230 kW
Diesel	EDC 16 general	Test of load signals for alternator
Diesel	EDC 16 general	Test of air mass sensor
Diesel	EDC 16 general	Test of filling and atmospheric pressure sensor
Diesel	EDC 16 general	Test gas pedal sensor

Diesel	EDC 16 general	Test of Charge Pressure Controller Position
Diesel	EDC 16 general	Test of DPF differential pressure sensor
Diesel	EDC 16 general	Test of engine temperature sensor - outlet from radiator
Diesel	EDC 16 general	Test of intake air temperature sensor
Diesel	EDC 16 general	Test of fuel temperature sensor
Diesel	EDC 16 general	Test of engine temperature sensor
Diesel	EDC 16 general	Test of exhaust gases temperature sensor
Diesel	EDC 16 general	Test of pedal switches
Diesel	EDC 16 general	Check of clogging level of Diesel particulate filter
Diesel	EDC 16 general	Test of cruise control
Diesel	EDC 16 general	Test of pump/injector valves
Diesel	EDC 16 general	Test of valve for the cooler of the exhaust gas recirculation
Diesel	EDC 16 general	Test of radiator valves
Diesel	EDC 16 general	Test of filling pressure control valve
Diesel	EDC 16 general	Test of exhaust recirculation valve
Diesel	EDC 16 general	Test of pump-nozzle injection deviation (150)
Diesel	EDC 16 general	Test of pump-nozzle injection deviation (100)
Diesel		reset of DPF clogging
Diesel	EDC 16 general	Bleeding of fuel system (30)
Diesel	EDC 16 general	Bleeding of fuel system (70)
Diesel	EDC 16 general	Adaptation of DPF differential pressure sensor
Diesel	EDC 16 general	Adjustment of engine idle speed
Diesel	EDC 16 general	Adaptation of injection valve after replacement
Diesel	EDC 16 general	Service regeneration of DPF (90)
Diesel	EDC 16 general	Service regeneration of DPF (95)
Diesel		additive injection system - bleeding (deaeration)
Diesel	EDC 16 general	Adaptation of Kick-down point
Diesel	EDC 16 general	Evacuation of fuel tank
Diesel	EDC 16 general	creation of Readiness (001)
Diesel	EDC 16 general	creation of Readiness (002)
Diesel	EDC 16 general	creation of Readiness (017)
Diesel	EDC 16 general	creation of Readiness (031)
Diesel	EDC 16 general	creation of Readiness (200)
Diesel		customer limitation of maximum speed - deactivation
Diesel	EDC 16 general	customer limitation of maximum speed
Diesel	EDC 16 general	basic settings - EGR
Diesel	EDC 16 general	basic settings - filling pressure controller
Diesel	EDC 16 general	basic settings
Diesel		Adjustment of the starting fuel dose for EDC16 units
Diesel	COMMON PROCEDURES	Replacement of injection pump
Diesel	COMMON PROCEDURES	DPF regeneration - PD engines
Diesel	COMMON PROCEDURES	DPF regeneration - CR engines
Diesel	COMMON PROCEDURES	DPF regeneration - 3.0 V6 TDI-CR engines
Diesel	COMMON PROCEDURES	Test of Common Rail faults
Diesel	COMMON PROCEDURES	Replacement of Diesel particulate filter DPF
Diesel	COMMON PROCEDURES	Adaptation of Common Rail injectors
Diesel	COMMON PROCEDURES	Adaptation of exhaust gas differential pressure sensor (G450) coding
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of cooling temperature sensor
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of air-conditioning switch
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of gas pedal position and switch
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of pressure upstream and downstream of the turbo
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of fuel temperature sensor
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of intake air pressure sensor
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of pump/injector units
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of pedal switches
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Cruise control - test
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	Test of filling pressure
Diesel	1.4 3V TDI PD AMF/BMS/BNM/BNV	15-Readiness Code - creation
Diesel	1.9/47 kW SDI ASY	identification
Diesel	1.9/47 kW SDI ASY	Test of injection Start
Diesel	1.9/47 kW SDI ASY	setting of injection Start
Diesel	1.9/47 kW SDI ASY	Test of the range of the injection adjusters
Diesel	1.9/47 kW SDI ASY	Test of fuel temperature sensor
Diesel	1.9/47 kW SDI ASY	Test of the regulation slide valve sensor
Diesel	1.9/47 kW SDI ASY	Test of exhaust gas recirculation line
Diesel	1.9/47 kW SDI ASY	10-Adaptation after replacement of engine control unit

Diesel	1.9/47 kW SDI ASY	10-Adaptation after replacement of engine control unit (older)
Diesel	1.9/47 kW SDI ASY	07 - Coding
Diesel	1.9/47 kW SDI ASY	Cruise control Activation / Deactivation
Diesel	1.9/47 kW SDI ASY	Cruise control Test
Diesel	1.9/47 kW SDI ASY	Test of pedal switches and air-conditioning signal
Diesel	1.9/47 kW SDI ASY	15-Readiness Code - creation
Diesel	1.9/50kW SDI AGP;AQM EU-3	07 - Coding
Diesel	1.9/50kW SDI AGP;AQM EU-3	04-Default settings
Diesel	1.9/50kW SDI AGP;AQM EU-3	Adaptation after replacement of engine control unit gen. 1 and 2
Diesel	1.9/50kW SDI AGP;AQM EU-3	Adaptation after replacement of engine control unit gen. 3 - new unit
Diesel	1.9/50kW SDI AGP;AQM EU-3	Adaptation after replacement of engine control unit gen. 3 - used unit
Diesel	1.9/50kW SDI AGP;AQM EU-3	Cruise control Activation / Deactivation
Diesel	1.9/50kW SDI AGP;AQM EU-3	Cruise control Test
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of pedal switches and air-conditioning signal
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of gas pedal position sensor
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of filling pressure
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of fuel temperature sensor
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of exhaust gas recirculation line
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of intake air volume sensor
Diesel	1.9/50kW SDI AGP;AQM EU-3	Test of injection Start
Diesel	1.9/50kW SDI AGP;AQM EU-3	setting of injection Start
Diesel	1.9/66 kW TDI AGR; ALH	identification
Diesel	1.9/66 kW TDI AGR; ALH	Default engine settings
Diesel	1.9/66 kW TDI AGR; ALH	Test of injection Start
Diesel	1.9/66 kW TDI AGR; ALH	setting of injection Start
Diesel	1.9/66 kW TDI AGR; ALH	07 - Coding
Diesel	1.9/66 kW TDI AGR; ALH	Adaptation after replacement of engine control unit gen. 1 and 2
Diesel	1.9/66 kW TDI AGR; ALH	Adaptation after replacement of engine control unit gen. 3 - new unit
Diesel	1.9/66 kW TDI AGR; ALH	Adaptation after replacement of engine control unit gen. 3 - used unit
Diesel	1.9/66 kW TDI AGR; ALH	Cruise control Activation / Deactivation
Diesel	1.9/66 kW TDI AGR; ALH	Cruise control Test
Diesel	1.9/66 kW TDI AGR; ALH	Test of pedal switches and air-conditioning signal
Diesel	1.9/66 kW TDI AGR; ALH	Test of gas pedal position sensor
Diesel	1.9/66 kW TDI AGR; ALH	Test of filling pressure
Diesel	1.9/66 kW TDI AGR; ALH	Test of Intake air pressure sensor
Diesel	1.9/66 kW TDI AGR; ALH	Test of fuel temperature sensor
Diesel	1.9/66 kW TDI AGR; ALH	Test of exhaust gas recirculation line
Diesel	1.9/66 kW TDI AGR; ALH	Test of intake air volume sensor
Diesel	1.9/66 kW TDI AGR; ALH	Test of regulator valve path sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	Activation / deactivation of cruise control
Diesel	1.9/66kW TDI-PD BRU; BXF	coding
Diesel	1.9/66kW TDI-PD BRU; BXF	Test / activation of fuel pump and control relay
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of radiator fan control unit
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of heating (glow) unit
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of valve engine in the intake
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of load signals for alternator
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of filling and atmospheric pressure sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of intake air temperature sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of fuel temperature sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of pedal switches
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of cruise control
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of pump/injector valves
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of radiator valves
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of filling pressure control valve
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of exhaust recirculation valve
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of pump-nozzle injection deviation
Diesel	1.9/66kW TDI-PD BRU; BXF	Chiptuning suspicion test
Diesel	1.9/66kW TDI-PD BRU; BXF	Bleeding of fuel system
Diesel	1.9/66kW TDI-PD BRU; BXF	Evacuation of fuel tank
Diesel	1.9/66kW TDI-PD BRU; BXF	Test of air mass sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	basic settings - EGR
Diesel	1.9/66kW TDI-PD BRU; BXF	basic settings - filling pressure controller
Diesel	1.9/66kW TDI-PD BRU; BXF	Measurement of compression pressure
Diesel	1.9/66kW TDI-PD BRU; BXF	Test gas pedal sensor
Diesel	1.9/66kW TDI-PD BRU; BXF	creation of Readiness (002)
Diesel	1.9/66kW TDI-PD BRU; BXF	Adjustment of engine idle speed

Diesel	1.9/74 kW TDI etc	identification
Diesel	1.9/74 kW TDI etc	Test of Intake air pressure sensor
Diesel	1.9/74 kW TDI etc	Test of fuel temperature sensor
Diesel	1.9/74 kW TDI etc	Test of intake air volume sensor
Diesel	1.9/74 kW TDI etc	Test of pump/injector units
Diesel	1.9/74 kW TDI etc	Test of gas pedal position sensor
Diesel	1.9/74 kW TDI etc	Test of pedal switches and air-conditioning signal
Diesel	1.9/74 kW TDI etc	Test of exhaust gas recirculation line
Diesel	1.9/74 kW TDI etc	Cruise control Activation / Deactivation
Diesel	1.9/74 kW TDI etc	Cruise control Test
Diesel	1.9/74 kW TDI etc	07 - Coding
Diesel	1.9/74 kW TDI etc	10-Adaptation after replacement of engine control unit
Diesel	1.9/74 kW TDI etc	10-Adaptation after replacement of engine control unit (older)
Diesel	1.9/74 kW TDI etc	15-Readiness Code - creation
Diesel	1.9/74kW TDI BEW;BRM	Activation / deactivation of cruise control
Diesel	1.9/74kW TDI BEW;BRM	Test / activation of fuel pump and control relay
Diesel	1.9/74kW TDI BEW;BRM	Bleeding of fuel system
Diesel	1.9/74kW TDI BEW;BRM	Evacuation of fuel tank
Diesel	1.9/74kW TDI BEW;BRM	coding
Diesel	1.9/74kW TDI BEW;BRM	Test of load signals for alternator
Diesel	1.9/74kW TDI BEW;BRM	Test of cruise control
Diesel	1.9/74kW TDI BEW;BRM	Test of pedal switches
Diesel	1.9/74kW TDI BEW;BRM	Test of filling and atmospheric pressure sensor
Diesel	1.9/74kW TDI BEW;BRM	Test of intake air temperature sensor
Diesel	1.9/74kW TDI BEW;BRM	Test of engine temperature sensor
Diesel	1.9/74kW TDI BEW;BRM	Test of air mass sensor
Diesel	1.9/74kW TDI BEW;BRM	Test gas pedal sensor
Diesel	1.9/74kW TDI BEW;BRM	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/74kW TDI BEW;BRM	Test of heating (glow) unit
Diesel	1.9/74kW TDI BEW;BRM	Test of radiator fan control unit
Diesel	1.9/74kW TDI BEW;BRM	Test of exhaust recirculation valve
Diesel	1.9/74kW TDI BEW;BRM	Chiptuning suspicion test
Diesel	1.9/74kW TDI BEW;BRM	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/74kW TDI BEW;BRM	Test of filling pressure control valve
Diesel	1.9/74kW TDI BEW;BRM	Test of valve engine in the intake
Diesel	1.9/74kW TDI BEW;BRM	Test of pump/injector valves
Diesel	1.9/74kW TDI BEW;BRM	basic settings - EGR
Diesel	1.9/74kW TDI BEW;BRM	basic settings - filling pressure controller
Diesel	1.9/74kW TDI BEW;BRM	Test of injection deviations of the pump/injector valves
Diesel	1.9/74kW TDI-PD AVQ	Activation / deactivation of cruise control
Diesel	1.9/74kW TDI-PD AVQ	coding
Diesel	1.9/74kW TDI-PD AVQ	Test / activation of fuel pump and control relay
Diesel	1.9/74kW TDI-PD AVQ	Test of radiator fan control unit
Diesel	1.9/74kW TDI-PD AVQ	Test of heating (glow) unit
Diesel	1.9/74kW TDI-PD AVQ	Test of valve engine in the intake
Diesel	1.9/74kW TDI-PD AVQ	Test of load signals for alternator
Diesel	1.9/74kW TDI-PD AVQ	Test of filling and atmospheric pressure sensor
Diesel	1.9/74kW TDI-PD AVQ	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/74kW TDI-PD AVQ	Test of intake air temperature sensor
Diesel	1.9/74kW TDI-PD AVQ	Test of fuel temperature sensor
Diesel	1.9/74kW TDI-PD AVQ	Test of pedal switches
Diesel	1.9/74kW TDI-PD AVQ	Test of cruise control
Diesel	1.9/74kW TDI-PD AVQ	Test of pump/injector valves
Diesel	1.9/74kW TDI-PD AVQ	Test of radiator valves
Diesel	1.9/74kW TDI-PD AVQ	Test of filling pressure control valve
Diesel	1.9/74kW TDI-PD AVQ	Test of exhaust recirculation valve
Diesel	1.9/74kW TDI-PD AVQ	Test of pump-nozzle injection deviation
Diesel	1.9/74kW TDI-PD AVQ	Bleeding of fuel system
Diesel	1.9/74kW TDI-PD AVQ	Chiptuning suspicion test
Diesel	1.9/74kW TDI-PD AVQ	Evacuation of fuel tank
Diesel	1.9/74kW TDI-PD AVQ	Test of air mass sensor
Diesel	1.9/74kW TDI-PD AVQ	Test gas pedal sensor
Diesel	1.9/74kW TDI-PD AVQ	basic settings - EGR
Diesel	1.9/74kW TDI-PD AVQ	Measurement of compression pressure
Diesel	1.9/74kW TDI-PD AVQ	basic settings - filling pressure controller
Diesel	1.9/74kW TDI-PD AVQ	creation of Readiness (002)
Diesel	1.9/74kW TDI-PD AVQ	Adjustment of engine idle speed

Diesel	1.9/75/62 kW TDI BRS;BRR	Activation / deactivation of cruise control
Diesel	1.9/75/62 kW TDI BRS;BRR	Test / activation of fuel pump and control relay
Diesel	1.9/75/62 kW TDI BRS;BRR	Adaptation of DPF differential pressure sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Check of clogging level of Diesel particulate filter
Diesel	1.9/75/62 kW TDI BRS;BRR	Bleeding of fuel system
Diesel	1.9/75/62 kW TDI BRS;BRR	Service regeneration of DPF
Diesel	1.9/75/62 kW TDI BRS;BRR	Evacuation of fuel tank
Diesel	1.9/75/62 kW TDI BRS;BRR	reset of DPF clogging
Diesel	1.9/75/62 kW TDI BRS;BRR	coding
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of load signals for alternator
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of cruise control
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of pedal switches
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of exhaust gases temperature sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of filling and atmospheric pressure sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of intake air temperature sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of DPF differential pressure sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of engine temperature sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of air mass sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test gas pedal sensor
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of heating (glow) unit
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of radiator fan control unit
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of exhaust recirculation valve
Diesel	1.9/75/62 kW TDI BRS;BRR	Chiptuning suspicion test
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of filling pressure control valve
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of valve engine in the intake
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of pump/injector valves
Diesel	1.9/75/62 kW TDI BRS;BRR	basic settings - EGR
Diesel	1.9/75/62 kW TDI BRS;BRR	basic settings - filling pressure controller
Diesel	1.9/75/62 kW TDI BRS;BRR	Measurement of compression pressure
Diesel	1.9/75/62 kW TDI BRS;BRR	Test of pump-nozzle injection deviation
Diesel	1.9/75/62 kW TDI BRS;BRR	Limitation of top speed
Diesel	1.9/75/62 kW TDI BRS;BRR	customer limitation of maximum speed - deactivation
Diesel	1.9/75/62 kW TDI BRS;BRR	control - jerking at full engine load
Diesel	1.9/75/62 kW TDI BRS;BRR	customer limitation of maximum speed
Diesel	1.9/77 kW TDI PD	DPF regeneration
Diesel	1.9/77 kW TDI PD	basic settings
Diesel	1.9/77kW TDI-PD AXB; AXC	Activation / deactivation of cruise control
Diesel	1.9/77kW TDI-PD AXB; AXC	Test / activation of fuel pump and control relay
Diesel	1.9/77kW TDI-PD AXB; AXC	Bleeding of fuel system
Diesel	1.9/77kW TDI-PD AXB; AXC	Evacuation of fuel tank
Diesel	1.9/77kW TDI-PD AXB; AXC	coding
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of load signals for alternator
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of cruise control
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of pedal switches
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of filling and atmospheric pressure sensor
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of Lambda probe
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of intake air temperature sensor
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of engine temperature sensor
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of air mass sensor
Diesel	1.9/77kW TDI-PD AXB; AXC	Test gas pedal sensor
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of heating (glow) unit
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of radiator fan control unit
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of exhaust recirculation valve
Diesel	1.9/77kW TDI-PD AXB; AXC	Chiptuning suspicion test
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of filling pressure control valve
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of valve engine in the intake
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of pump/injector valves
Diesel	1.9/77kW TDI-PD AXB; AXC	basic settings - EGR
Diesel	1.9/77kW TDI-PD AXB; AXC	basic settings - filling pressure controller
Diesel	1.9/77kW TDI-PD AXB; AXC	Measurement of compression pressure
Diesel	1.9/77kW TDI-PD AXB; AXC	Test of pump-nozzle injection deviation
Diesel	1.9/77kW TDI-PD AXB; AXC	Limitation of top speed
Diesel	1.9/77kW TDI-PD AXB; AXC	customer limitation of maximum speed

Diesel	1.9/77kW TDI-PD AXB; AXC	customer limitation of maximum speed - deactivation
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Activation / deactivation of cruise control
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	coding
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test / activation of fuel pump and control relay
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of radiator fan control unit
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of heating (glow) unit
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of valve engine in the intake
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of load signals for alternator
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of filling and atmospheric pressure sensor
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of intake air temperature sensor
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of fuel temperature sensor
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of pedal switches
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of cruise control
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of pump/injector valves
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of radiator valves
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of filling pressure control valve
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of exhaust recirculation valve
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of pump-nozzle injection deviation
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Chiptuning suspicion test
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Bleeding of fuel system
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Evacuation of fuel tank
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test of air mass sensor
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Test gas pedal sensor
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	basic settings - EGR
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	basic settings - filling pressure controller
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	Measurement of compression pressure
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	creation of Readiness (002)
Diesel	1.9/77kW TDI-PD BKC; BJB; BXE	basic settings
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Activation / deactivation of cruise control
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Adaptation of DPF differential pressure sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test / activation of fuel pump and control relay
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Check of clogging level of Diesel particulate filter
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Bleeding of fuel system
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Service regeneration of DPF
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Evacuation of fuel tank
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	reset of DPF clogging
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	coding
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	creation of Readiness (031)
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of load signals for alternator
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of cruise control
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of pedal switches
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of exhaust gases temperature sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of filling and atmospheric pressure sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of Lambda probe
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of intake air temperature sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of DPF differential pressure sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of engine temperature sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of air mass sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test gas pedal sensor
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of heating (glow) unit
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of radiator fan control unit
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of exhaust recirculation valve
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Chiptuning suspicion test
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of filling pressure control valve
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of valve engine in the intake
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of pump/injector valves
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	basic settings - EGR
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	basic settings - filling pressure controller
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Measurement of compression pressure
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Adjustment of engine idle speed
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	additive injection system - bleeding (deaeration)
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	control - additive pump
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	control - actual additive volume
Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	control - jerking at full engine load

Diesel	1.9/77kW TDI-PD BLS; BVB; BXJ; BSU	Test of pump-nozzle injection deviation
Diesel	1.9/81kW TDI AHF;ASV EU 3	07 - Coding
Diesel	1.9/81kW TDI AHF;ASV EU 3	04-Default settings
Diesel	1.9/81kW TDI AHF;ASV EU 3	Adaptation after replacement of engine control unit gen. 1 and 2
Diesel	1.9/81kW TDI AHF;ASV EU 3	Adaptation after replacement of engine control unit gen. 3 - new unit
Diesel	1.9/81kW TDI AHF;ASV EU 3	Adaptation after replacement of engine control unit gen. 3 - used unit
Diesel	1.9/81kW TDI AHF;ASV EU 3	Cruise control Activation / Deactivation
Diesel	1.9/81kW TDI AHF;ASV EU 3	Cruise control Test
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of gas pedal position sensor
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of pedal switches and air-conditioning signal
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of Intake air pressure sensor
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of filling pressure
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of exhaust gas recirculation line
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of fuel temperature sensor
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of regulator valve path sensor
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of intake air volume sensor
Diesel	1.9/81kW TDI AHF;ASV EU 3	setting of injection Start
Diesel	1.9/81kW TDI AHF;ASV EU 3	Test of injection Start
Diesel	1.9/85kW TDI-PD BKE;BRB	Activation / deactivation of cruise control
Diesel	1.9/85kW TDI-PD BKE;BRB	Test / activation of fuel pump and control relay
Diesel	1.9/85kW TDI-PD BKE;BRB	Bleeding of fuel system
Diesel	1.9/85kW TDI-PD BKE;BRB	Evacuation of fuel tank
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of load signals for alternator
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of cruise control
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of pedal switches
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of filling and atmospheric pressure sensor
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of Lambda probe
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of intake air temperature sensor
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of engine temperature sensor
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of air mass sensor
Diesel	1.9/85kW TDI-PD BKE;BRB	Test gas pedal sensor
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of engine temperature sensor - outlet from radiator
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of heating (glow) unit
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of radiator fan control unit
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of exhaust recirculation valve
Diesel	1.9/85kW TDI-PD BKE;BRB	Chiptuning suspicion test
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of filling pressure control valve
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of valve engine in the intake
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of pump/injector valves
Diesel	1.9/85kW TDI-PD BKE;BRB	basic settings - EGR
Diesel	1.9/85kW TDI-PD BKE;BRB	basic settings - filling pressure controller
Diesel	1.9/85kW TDI-PD BKE;BRB	Adjustment of engine idle speed
Diesel	1.9/85kW TDI-PD BKE;BRB	Measurement of compression pressure
Diesel	1.9/85kW TDI-PD BKE;BRB	Test of pump-nozzle injection deviation
Diesel	1.9/85kW TDI-PD-DPF BRB	Activation / deactivation of cruise control
Diesel	1.9/85kW TDI-PD-DPF BRB	Adaptation of DPF differential pressure sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test / activation of fuel pump and control relay
Diesel	1.9/85kW TDI-PD-DPF BRB	Check of clogging level of Diesel particulate filter
Diesel	1.9/85kW TDI-PD-DPF BRB	Bleeding of fuel system
Diesel	1.9/85kW TDI-PD-DPF BRB	Service regeneration of DPF
Diesel	1.9/85kW TDI-PD-DPF BRB	Evacuation of fuel tank
Diesel	1.9/85kW TDI-PD-DPF BRB	reset of DPF clogging
Diesel	1.9/85kW TDI-PD-DPF BRB	coding
Diesel	1.9/85kW TDI-PD-DPF BRB	creation of Readiness
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of load signals for alternator
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of cruise control
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of pedal switches
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of exhaust gases temperature sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of filling and atmospheric pressure sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of Lambda probe
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of intake air temperature sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of DPF differential pressure sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of engine temperature sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of air mass sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test gas pedal sensor
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of engine temperature sensor - outlet from radiator

Diesel	1.9/85kW TDI-PD-DPF BRB	Test of heating (glow) unit
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of radiator fan control unit
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of exhaust recirculation valve
Diesel	1.9/85kW TDI-PD-DPF BRB	Chiptuning suspicion test
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of valve for the cooler of the exhaust gas recirculation
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of filling pressure control valve
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of valve engine in the intake
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of pump/injector valves
Diesel	1.9/85kW TDI-PD-DPF BRB	basic settings - EGR
Diesel	1.9/85kW TDI-PD-DPF BRB	basic settings - filling pressure controller
Diesel	1.9/85kW TDI-PD-DPF BRB	Measurement of compression pressure
Diesel	1.9/85kW TDI-PD-DPF BRB	Adjustment of engine idle speed
Diesel	1.9/85kW TDI-PD-DPF BRB	Test of pump-nozzle injection deviation
Diesel	1.9/96kW TDI	15-Readiness Code - creation
Diesel	2.0/100 kW TDI-PD BGW	Activation / deactivation of cruise control
Diesel	2.0/100 kW TDI-PD BGW	Adaptation of DPF differential pressure sensor
Diesel	2.0/100 kW TDI-PD BGW	Test / activation of fuel pump and control relay
Diesel	2.0/100 kW TDI-PD BGW	Check of clogging level of Diesel particulate filter
Diesel	2.0/100 kW TDI-PD BGW	Bleeding of fuel system
Diesel	2.0/100 kW TDI-PD BGW	Service regeneration of DPF
Diesel	2.0/100 kW TDI-PD BGW	Evacuation of fuel tank
Diesel	2.0/100 kW TDI-PD BGW	reset of DPF clogging
Diesel	2.0/100 kW TDI-PD BGW	coding
Diesel	2.0/100 kW TDI-PD BGW	creation of Readiness (017)
Diesel	2.0/100 kW TDI-PD BGW	Test of load signals for alternator
Diesel	2.0/100 kW TDI-PD BGW	Test of cruise control
Diesel	2.0/100 kW TDI-PD BGW	Test of pedal switches
Diesel	2.0/100 kW TDI-PD BGW	Test of exhaust gases temperature sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of filling and atmospheric pressure sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of intake air temperature sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of DPF differential pressure sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of engine temperature sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of air mass sensor
Diesel	2.0/100 kW TDI-PD BGW	Test gas pedal sensor
Diesel	2.0/100 kW TDI-PD BGW	Test of heating (glow) unit
Diesel	2.0/100 kW TDI-PD BGW	Test of radiator fan control unit
Diesel	2.0/100 kW TDI-PD BGW	Test of exhaust recirculation valve
Diesel	2.0/100 kW TDI-PD BGW	Chiptuning suspicion test
Diesel	2.0/100 kW TDI-PD BGW	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/100 kW TDI-PD BGW	Test of filling pressure control valve
Diesel	2.0/100 kW TDI-PD BGW	Test of valve engine in the intake
Diesel	2.0/100 kW TDI-PD BGW	Test of pump/injector valves
Diesel	2.0/100 kW TDI-PD BGW	basic settings - EGR
Diesel	2.0/100 kW TDI-PD BGW	basic settings - filling pressure controller
Diesel	2.0/100 kW TDI-PD BGW	Measurement of compression pressure
Diesel	2.0/100 kW TDI-PD BGW	Adjustment of engine idle speed
Diesel	2.0/100 kW TDI-PD BGW	Test of pump-nozzle injection deviation
Diesel	2.0/100 kW TDI-PD BGW	control - additive pump
Diesel	2.0/100 kW TDI-PD BGW	control - jerking at full engine load
Diesel	2.0/100 kW TDI-PD BGW	control - actual additive volume
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Activation / deactivation of cruise control
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Adaptation of DPF differential pressure sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test / activation of fuel pump and control relay
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Check of clogging level of Diesel particulate filter
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Bleeding of fuel system
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Service regeneration of DPF
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Evacuation of fuel tank
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	reset of DPF clogging
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	coding
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	creation of Readiness
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of load signals for alternator
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of cruise control
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of pedal switches
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of exhaust gases temperature sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of filling and atmospheric pressure sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of Lambda probe
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of intake air temperature sensor

Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of DPF differential pressure sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of engine temperature sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of air mass sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test gas pedal sensor
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of heating (glow) unit
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of radiator fan control unit
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of exhaust recirculation valve
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Chiptuning suspicion test
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of filling pressure control valve
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of valve engine in the intake
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of pump/injector valves
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	basic settings - EGR
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	basic settings - filling pressure controller
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Measurement of compression pressure
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Adjustment of engine idle speed
Diesel	2.0/100/103kW TDI-PD BLB;BNA;BRE;BRF;B	Test of pump-nozzle injection deviation
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Activation / deactivation of cruise control
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Adaptation of DPF differential pressure sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test / activation of fuel pump and control relay
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Check of clogging level of Diesel particulate filter
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Bleeding of fuel system
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Service regeneration of DPF
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Evacuation of fuel tank
Diesel	2.0/100/103kW TDI-PD-DPF BRE	reset of DPF clogging
Diesel	2.0/100/103kW TDI-PD-DPF BRE	coding
Diesel	2.0/100/103kW TDI-PD-DPF BRE	creation of Readiness
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of load signals for alternator
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of cruise control
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of pedal switches
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of exhaust gases temperature sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of filling and atmospheric pressure sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of Lambda probe
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of intake air temperature sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of DPF differential pressure sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of engine temperature sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of air mass sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test gas pedal sensor
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of heating (glow) unit
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of radiator fan control unit
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of exhaust recirculation valve
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Chiptuning suspicion test
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of filling pressure control valve
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of valve engine in the intake
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of pump/injector valves
Diesel	2.0/100/103kW TDI-PD-DPF BRE	basic settings - EGR
Diesel	2.0/100/103kW TDI-PD-DPF BRE	basic settings - filling pressure controller
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Measurement of compression pressure
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Adjustment of engine idle speed
Diesel	2.0/100/103kW TDI-PD-DPF BRE	Test of pump-nozzle injection deviation
Diesel	2.0/103kW TDI-PD BKD; AZV	Activation / deactivation of cruise control
Diesel	2.0/103kW TDI-PD BKD; AZV	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PD BKD; AZV	Measurement of compression pressure
Diesel	2.0/103kW TDI-PD BKD; AZV	Bleeding of fuel system
Diesel	2.0/103kW TDI-PD BKD; AZV	creation of Readiness (017)
Diesel	2.0/103kW TDI-PD BKD; AZV	coding
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of load signals for alternator
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of cruise control
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of pedal switches
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of filling and atmospheric pressure sensor
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of intake air temperature sensor
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of air mass sensor
Diesel	2.0/103kW TDI-PD BKD; AZV	Test gas pedal sensor

Diesel	2.0/103kW TDI-PD BKD; AZV	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PD BKD; AZV	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of heating (glow) unit
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of radiator fan control unit
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of exhaust recirculation valve
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of filling pressure control valve
Diesel	2.0/103kW TDI-PD BKD; AZV	Chiptuning suspicion test
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of valve engine in the intake
Diesel	2.0/103kW TDI-PD BKD; AZV	Evacuation of fuel tank
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of Lambda probe
Diesel	2.0/103kW TDI-PD BKD; AZV	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/103kW TDI-PD BKD; AZV	basic settings - EGR
Diesel	2.0/103kW TDI-PD BKD; AZV	basic settings - filling pressure controller
Diesel	2.0/103kW TDI-PD BMM;BMP	Adjustment of engine idle speed
Diesel	2.0/103kW TDI-PD BMM;BMP	Activation / deactivation of cruise control
Diesel	2.0/103kW TDI-PD BMM;BMP	Check of clogging level of Diesel particulate filter
Diesel	2.0/103kW TDI-PD BMM;BMP	Bleeding of fuel system
Diesel	2.0/103kW TDI-PD BMM;BMP	Limitation of top speed
Diesel	2.0/103kW TDI-PD BMM;BMP	Service regeneration of DPF
Diesel	2.0/103kW TDI-PD BMM;BMP	Adaptation of Kick-down point
Diesel	2.0/103kW TDI-PD BMM;BMP	creation of Readiness (001)
Diesel	2.0/103kW TDI-PD BMM;BMP	reset of DPF clogging
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of load signals for alternator
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of cruise control
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of pedal switches
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of exhaust gases temperature sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of filling and atmospheric pressure sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of intake air temperature sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of DPF differential pressure sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of air mass sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test gas pedal sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of fuel temperature sensor
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/103kW TDI-PD BMM;BMP	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of heating (glow) unit
Diesel	2.0/103kW TDI-PD BMM;BMP	Chiptuning suspicion test
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of radiator fan control unit
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of exhaust recirculation valve
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of filling pressure control valve
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of valve engine in the intake
Diesel	2.0/103kW TDI-PD BMM;BMP	Test of pump/injector valves
Diesel	2.0/103kW TDI-PD BMM;BMP	basic settings - EGR
Diesel	2.0/103kW TDI-PD BMM;BMP	basic settings - filling pressure controller
Diesel	2.0/103kW TDI-PD BMM;BMP	Measurement of compression pressure
Diesel	2.0/103kW TDI-PD BMM;BMP	control - jerking at full engine load
Diesel	2.0/103kW TDI-PD BMM;BMP	Adjustment of engine idle speed
Diesel	2.0/103kW TDI-PD BPW;BRC	Activation / deactivation of cruise control
Diesel	2.0/103kW TDI-PD BPW;BRC	Adaptation of DPF differential pressure sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PD BPW;BRC	Check of clogging level of Diesel particulate filter
Diesel	2.0/103kW TDI-PD BPW;BRC	Bleeding of fuel system
Diesel	2.0/103kW TDI-PD BPW;BRC	Service regeneration of DPF
Diesel	2.0/103kW TDI-PD BPW;BRC	Evacuation of fuel tank
Diesel	2.0/103kW TDI-PD BPW;BRC	reset of DPF clogging
Diesel	2.0/103kW TDI-PD BPW;BRC	coding
Diesel	2.0/103kW TDI-PD BPW;BRC	creation of Readiness
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of load signals for alternator
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of cruise control
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of pedal switches
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of exhaust gases temperature sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of filling and atmospheric pressure sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of Lambda probe
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of intake air temperature sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of DPF differential pressure sensor

Diesel	2.0/103kW TDI-PD BPW;BRC	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of air mass sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test gas pedal sensor
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of heating (glow) unit
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of radiator fan control unit
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of exhaust recirculation valve
Diesel	2.0/103kW TDI-PD BPW;BRC	Chiptuning suspicion test
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of filling pressure control valve
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of valve engine in the intake
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of pump/injector valves
Diesel	2.0/103kW TDI-PD BPW;BRC	basic settings - EGR
Diesel	2.0/103kW TDI-PD BPW;BRC	basic settings - filling pressure controller
Diesel	2.0/103kW TDI-PD BPW;BRC	Adjustment of engine idle speed
Diesel	2.0/103kW TDI-PD BPW;BRC	Adjustment of engine idle speed
Diesel	2.0/103kW TDI-PD BPW;BRC	Test of pump-nozzle injection deviation
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Activation / deactivation of cruise control
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Bleeding of fuel system
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Evacuation of fuel tank
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	coding
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	creation of Readiness (200)
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of load signals for alternator
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of Lambda probe
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of pedal switches
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of filling and atmospheric pressure sensor
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of Lambda probe
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of intake air temperature sensor
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of air mass sensor
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test gas pedal sensor
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of heating (glow) unit
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of radiator fan control unit
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of exhaust recirculation valve
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of filling pressure control valve
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of valve engine in the intake
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of pump/injector valves
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	basic settings - EGR
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	basic settings - filling pressure controller
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Measurement of compression pressure
Diesel	2.0/103kW TDI-PPD BKP;BMA;BVE;BWV	Test of pump-nozzle injection deviation
Diesel	2.0/103kW TDI-PPD BRT	Activation / deactivation of cruise control
Diesel	2.0/103kW TDI-PPD BRT	Adaptation of DPF differential pressure sensor
Diesel	2.0/103kW TDI-PPD BRT	Test / activation of fuel pump and control relay
Diesel	2.0/103kW TDI-PPD BRT	Check of clogging level of Diesel particulate filter
Diesel	2.0/103kW TDI-PPD BRT	Bleeding of fuel system
Diesel	2.0/103kW TDI-PPD BRT	Service regeneration of DPF
Diesel	2.0/103kW TDI-PPD BRT	Evacuation of fuel tank
Diesel	2.0/103kW TDI-PPD BRT	reset of DPF clogging
Diesel	2.0/103kW TDI-PPD BRT	coding
Diesel	2.0/103kW TDI-PPD BRT	creation of Readiness (017)
Diesel	2.0/103kW TDI-PPD BRT	Test of load signals for alternator
Diesel	2.0/103kW TDI-PPD BRT	Test of cruise control
Diesel	2.0/103kW TDI-PPD BRT	Test of pedal switches
Diesel	2.0/103kW TDI-PPD BRT	Test of exhaust gases temperature sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of filling and atmospheric pressure sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of intake air temperature sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of DPF differential pressure sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of engine temperature sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of air mass sensor
Diesel	2.0/103kW TDI-PPD BRT	Test gas pedal sensor
Diesel	2.0/103kW TDI-PPD BRT	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/103kW TDI-PPD BRT	Test of heating (glow) unit
Diesel	2.0/103kW TDI-PPD BRT	Test of radiator fan control unit
Diesel	2.0/103kW TDI-PPD BRT	Test of exhaust recirculation valve

Diesel	2.0/103kW TDI-PPD BRT	Chiptuning suspicion test
Diesel	2.0/103kW TDI-PPD BRT	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/103kW TDI-PPD BRT	Test of filling pressure control valve
Diesel	2.0/103kW TDI-PPD BRT	Test of valve engine in the intake
Diesel	2.0/103kW TDI-PPD BRT	Test of pump/injector valves
Diesel	2.0/103kW TDI-PPD BRT	basic settings - EGR
Diesel	2.0/103kW TDI-PPD BRT	basic settings - filling pressure controller
Diesel	2.0/103kW TDI-PPD BRT	Measurement of compression pressure
Diesel	2.0/103kW TDI-PPD BRT	Adjustment of engine idle speed
Diesel	2.0/103kW TDI-PPD BRT	Test of pump-nozzle injection deviation
Diesel	2.0/103kW TDI-PPD BRT	additive injection system - bleeding (deaeration)
Diesel	2.0/103kW TDI-PPD BRT	control - additive pump
Diesel	2.0/103kW TDI-PPD BRT	control - jerking at full engine load
Diesel	2.0/103kW TDI-PPD BRT	control - actual additive volume
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Activation / deactivation of cruise control
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Adaptation of DPF differential pressure sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test / activation of fuel pump and control relay
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Check of clogging level of Diesel particulate filter
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Bleeding of fuel system
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Service regeneration of DPF
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Evacuation of fuel tank
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	reset of DPF clogging
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	coding
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	creation of Readiness (031)
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of load signals for alternator
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of cruise control
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of pedal switches
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of exhaust gases temperature sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of filling and atmospheric pressure sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of Lambda probe
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of intake air temperature sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of DPF differential pressure sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of engine temperature sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of air mass sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of DPF differential pressure sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of engine temperature sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of air mass sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test gas pedal sensor
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of heating (glow) unit
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of radiator fan control unit
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of exhaust recirculation valve
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Chiptuning suspicion test
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of filling pressure control valve
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of valve engine in the intake
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of pump/injector valves
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	basic settings - EGR
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	basic settings - filling pressure controller
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Measurement of compression pressure
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Adjustment of engine idle speed
Diesel	2.0/120;125kW TDI-PPD BRD;BVA	Test of pump-nozzle injection deviation
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Activation / deactivation of cruise control
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Check of clogging level of Diesel particulate filter
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Bleeding of fuel system
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Limitation of top speed
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Adaptation of injection valve after replacement
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Service regeneration of DPF
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Adaptation of Kick-down point
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	creation of Readiness (001)
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	reset of DPF clogging
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of load signals for alternator
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of cruise control
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of pedal switches
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of exhaust gases temperature sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of filling and atmospheric pressure sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of intake air temperature sensor

Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of DPF differential pressure sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of Charge Pressure Controller Position
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of engine temperature sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of air mass sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test gas pedal sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of engine temperature sensor - outlet from radiator
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of fuel temperature sensor
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test / activation of fuel pump and control relay
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of heating (glow) unit
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Chiptuning suspicion test
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of radiator fan control unit
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of exhaust recirculation valve
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of valve engine in the intake
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of filling pressure control valve
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Test of pump/injector valves
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	basic settings - EGR
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Measurement of compression pressure
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	basic settings - filling pressure controller
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	control - jerking at full engine load
Diesel	2.0/125kW TDI-PD BMN; BMR; BUY; BUZ	Adjustment of engine idle speed
Diesel	2.5/110kW TDI 6V AFB; AKE; AKN; AYM; BA coding	
Diesel	2.5/110kW TDI 6V AFB; AKE; AKN; AYM; BA	Replacement of injection pump
Diesel	2.5/110kW TDI AFB; AKN	Cruise control Activation / Deactivation
Diesel	2.5/110kW TDI AFB; AKN	Cruise control Test
Diesel	2.5/110kW TDI AFB; AKN	Adaptation after replacement of engine control unit gen. 3 - new unit
Diesel	2.5/110kW TDI AFB; AKN	Adaptation after replacement of engine control unit gen. 3 - used unit
Diesel	2.5/110kW TDI AFB; AKN	Test of cooling temperature sensor
Diesel	2.5/110kW TDI AFB; AKN	Test of intake air temperature sensor
Diesel	2.5/110kW TDI AFB; AKN	Test of oil temperature sensor
Diesel	2.5/110kW TDI AFB; AKN	Test of air mass sensor
Diesel	2.5/110kW TDI AFB; AKN	Test of pedal switches
Diesel	2.5/110kW TDI AFB; AKN	Test of intake air and atmospheric pressure sensor
Diesel	2.5/110kW TDI AFB; AKN	Test of injection Start
Diesel	2.5/110kW TDI AFB; AKN	Replacement of injection pump
Diesel	2.5/114 kW TDI 6V AYM	coding
Diesel	2.5/114 kW TDI 6V AYM	Replacement of injection pump
Diesel	2.5/120kW TDI 6V BDG	coding
Diesel	2.5/120kW TDI 6V BDG	Replacement of injection pump
Diesel	2.5/128 kW TDI-PD BAC	Activation / deactivation of cruise control
Diesel	2.5/128 kW TDI-PD BAC	Test / activation of fuel pump and control relay
Diesel	2.5/128 kW TDI-PD BAC	Bleeding of fuel system
Diesel	2.5/128 kW TDI-PD BAC	Evacuation of fuel tank
Diesel	2.5/128 kW TDI-PD BAC	reset of DPF clogging
Diesel	2.5/128 kW TDI-PD BAC	creation of Readiness (017)
Diesel	2.5/128 kW TDI-PD BAC	Test of load signals for alternator
Diesel	2.5/128 kW TDI-PD BAC	Test of cruise control
Diesel	2.5/128 kW TDI-PD BAC	Test of pedal switches
Diesel	2.5/128 kW TDI-PD BAC	Test of exhaust gases temperature sensor
Diesel	2.5/128 kW TDI-PD BAC	Test of filling and atmospheric pressure sensor
Diesel	2.5/128 kW TDI-PD BAC	Test of Lambda probe
Diesel	2.5/128 kW TDI-PD BAC	Test of intake air temperature sensor
Diesel	2.5/128 kW TDI-PD BAC	Test of engine temperature sensor
Diesel	2.5/128 kW TDI-PD BAC	Test of air mass sensor
Diesel	2.5/128 kW TDI-PD BAC	Test gas pedal sensor
Diesel	2.5/128 kW TDI-PD BAC	Test of engine temperature sensor - outlet from radiator
Diesel	2.5/128 kW TDI-PD BAC	Test of heating (glow) unit
Diesel	2.5/128 kW TDI-PD BAC	Test of radiator fan control unit
Diesel	2.5/128 kW TDI-PD BAC	Test of exhaust recirculation valve
Diesel	2.5/128 kW TDI-PD BAC	Chiptuning suspicion test
Diesel	2.5/128 kW TDI-PD BAC	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.5/128 kW TDI-PD BAC	Test of filling pressure control valve
Diesel	2.5/128 kW TDI-PD BAC	Test of valve engine in the intake
Diesel	2.5/128 kW TDI-PD BAC	Test of pump/injector valves
Diesel	2.5/128 kW TDI-PD BAC	basic settings - EGR
Diesel	2.5/128 kW TDI-PD BAC	basic settings - filling pressure controller
Diesel	2.5/128 kW TDI-PD BAC	Measurement of compression pressure

Diesel	2.5/128 kW TDI-PD BAC	control - jerking at full engine load
Diesel	2.5/128 kW TDI-PD BAC	Test of pump-nozzle injection deviation
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Activation / deactivation of cruise control
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test / activation of fuel pump and control relay
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Bleeding of fuel system
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Evacuation of fuel tank
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	coding
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of load signals for alternator
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of cruise control
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of pedal switches
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of filling and atmospheric pressure sensor
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of Lambda probe
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of intake air temperature sensor
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of engine temperature sensor
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of air mass sensor
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test gas pedal sensor
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of engine temperature sensor - outlet from radiator
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of heating (glow) unit
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of radiator fan control unit
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of exhaust recirculation valve
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Chiptuning suspicion test
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of filling pressure control valve
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of valve engine in the intake
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of pump/injector valves
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	basic settings - EGR
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	basic settings - filling pressure controller
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Measurement of compression pressure
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Test of pump-nozzle injection deviation
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	Limitation of top speed
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	customer limitation of maximum speed
Diesel	2.5/128/120/96 kW TDI-PD AXE; BLJ AXD	customer limitation of maximum speed - deactivation
Diesel	2.5/128/96 kW TDI BPC; BNZ	Activation / deactivation of cruise control
Diesel	2.5/128/96 kW TDI BPC; BNZ	Adaptation of DPF differential pressure sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test / activation of fuel pump and control relay
Diesel	2.5/128/96 kW TDI BPC; BNZ	Check of clogging level of Diesel particulate filter
Diesel	2.5/128/96 kW TDI BPC; BNZ	Bleeding of fuel system
Diesel	2.5/128/96 kW TDI BPC; BNZ	Service regeneration of DPF
Diesel	2.5/128/96 kW TDI BPC; BNZ	Evacuation of fuel tank
Diesel	2.5/128/96 kW TDI BPC; BNZ	reset of DPF clogging
Diesel	2.5/128/96 kW TDI BPC; BNZ	coding
Diesel	2.5/128/96 kW TDI BPC; BNZ	creation of Readiness (017)
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of load signals for alternator
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of cruise control
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of pedal switches
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of exhaust gases temperature sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of filling and atmospheric pressure sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of Lambda probe
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of intake air temperature sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of DPF differential pressure sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of engine temperature sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of air mass sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test gas pedal sensor
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of engine temperature sensor - outlet from radiator
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of heating (glow) unit
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of radiator fan control unit
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of exhaust recirculation valve
Diesel	2.5/128/96 kW TDI BPC; BNZ	Chiptuning suspicion test
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of valve for the cooler of the exhaust gas recirculation
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of filling pressure control valve
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of valve engine in the intake
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of pump/injector valves
Diesel	2.5/128/96 kW TDI BPC; BNZ	basic settings - EGR
Diesel	2.5/128/96 kW TDI BPC; BNZ	basic settings - filling pressure controller
Diesel	2.5/128/96 kW TDI BPC; BNZ	Measurement of compression pressure
Diesel	2.5/128/96 kW TDI BPC; BNZ	Test of pump-nozzle injection deviation
Diesel	2.5/128/96 kW TDI BPC; BNZ	Limitation of top speed

Diesel	2.5/128/96 kW TDI BPC; BNZ	customer limitation of maximum speed
Diesel	2.5/128/96 kW TDI BPC; BNZ	customer limitation of maximum speed - deactivation
Diesel	2.5/128/96 kW TDI BPC; BNZ	control - jerking at full engine load
Diesel	2.7 and 3.0 TDI CR	basic settings
Diesel	3.0 V6 TDI BKS BMK BUN	DPF regeneration
Diesel	3.0 V6 TDI BKS BMK BUN	coding
Diesel	3.0 V6 TDI BKS BMK BUN	Coding II
Diesel	3.0 V6 TDI BKS BMK BUN	Setting of the fuel pressure regulator
Diesel	4.0 TDI CR	basic settings
Diesel	4.2 TDI CR	basic settings
Diesel	5.0/230 kW TDI-PD AYH	Activation / deactivation of cruise control
Diesel	5.0/230 kW TDI-PD AYH	Test / activation of fuel pump and control relay
Diesel	5.0/230 kW TDI-PD AYH	Bleeding of fuel system
Diesel	5.0/230 kW TDI-PD AYH	Evacuation of fuel tank
Diesel	5.0/230 kW TDI-PD AYH	coding
Diesel	5.0/230 kW TDI-PD AYH	Test of load signals for alternator
Diesel	5.0/230 kW TDI-PD AYH	Test of cruise control
Diesel	5.0/230 kW TDI-PD AYH	Test of pedal switches
Diesel	5.0/230 kW TDI-PD AYH	Test of filling and atmospheric pressure sensor
Diesel	5.0/230 kW TDI-PD AYH	Test of intake air temperature sensor
Diesel	5.0/230 kW TDI-PD AYH	Test of engine temperature sensor
Diesel	5.0/230 kW TDI-PD AYH	Test of air mass sensor
Diesel	5.0/230 kW TDI-PD AYH	Test gas pedal sensor
Diesel	5.0/230 kW TDI-PD AYH	Test of engine temperature sensor - outlet from radiator
Diesel	5.0/230 kW TDI-PD AYH	Test of heating (glow) unit
Diesel	5.0/230 kW TDI-PD AYH	Test of radiator fan control unit
Diesel	5.0/230 kW TDI-PD AYH	Test of exhaust recirculation valve
Diesel	5.0/230 kW TDI-PD AYH	Chiptuning suspicion test
Diesel	5.0/230 kW TDI-PD AYH	Test of valve for the cooler of the exhaust gas recirculation
Diesel	5.0/230 kW TDI-PD AYH	Test of filling pressure control valve
Diesel	5.0/230 kW TDI-PD AYH	Test of valve engine in the intake
Diesel	5.0/230 kW TDI-PD AYH	Test of pump/injector valves
Diesel	5.0/230 kW TDI-PD AYH	Adjustment of engine idle speed
Diesel	5.0/230 kW TDI-PD AYH	Test of pump-nozzle injection deviation
Diesel	6.0 TDI CR	basic settings
Petrol	1.0/37 kW AQV; ATY	identification
Petrol	1.0/37 kW AQV; ATY	10-Adaptation after replacement of engine control unit
Petrol	1.0/37 kW AQV; ATY	10-Adaptation after replacement of engine control unit (older)
Petrol	1.0/37 kW AQV; ATY	07 - Coding
Petrol	1.0/37 kW AQV; ATY	04-Default settings
Petrol	1.0/37 kW AQV; ATY	Cruise control Test
Petrol	1.0/37 kW AQV; ATY	Cruise control Activation / Deactivation
Petrol	1.0/37 kW AQV; ATY	Test of pedal switches
Petrol	1.0/37 kW AHT	coding
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI coding	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of engine modes	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of cooling temperature sensor	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of intake air temperature sensor	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of pressure in intake manifold	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of throttle valve position sensor	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of burning failure	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Test of pedal switches	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Cruise control Test	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Cruise control Activation / Deactivation	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Default engine idle settings	
Petrol	1.2 HTP AWY/AZQ/BBM/BMD/BME/BZG/CI Default throttle valve settings	
Petrol	1.3 Mpi- Felicia AMG; AMH; AMJ	identification
Petrol	1.3 Mpi- Felicia AMG; AMH; AMJ	04-Default settings
Petrol	1.3 Mpi- Felicia AMG; AMH; AMJ	10-Adaptation after replacement of engine control unit
Petrol	1.4/44 kW AZE; AZF	identification
Petrol	1.4/44 kW AZE; AZF	10-Adaptation after replacement of engine control unit
Petrol	1.4/44 kW AZE; AZF	10-Adaptation after replacement of engine control unit (older)
Petrol	1.4/44 kW AZE; AZF	07 - Coding
Petrol	1.4/44 kW AZE; AZF	Default engine idle settings
Petrol	1.4/44 kW AZE; AZF	Default throttle valve settings
Petrol	1.4/44 kW AZE; AZF	Cruise control Test
Petrol	1.4/44 kW AZE; AZF	Cruise control Activation / Deactivation

Petrol	1.4/44 kW AZE; AZF	Test of pedal switches
Petrol	1.4/44 kW AZE; AZF	Test of engine mode
Petrol	1.4/44 kW - Octavia AMD	identification
Petrol	1.4/44 kW - Octavia AMD	07 - Coding
Petrol	1.4/44 kW - Octavia AMD	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.4/44 kW - Octavia AMD	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.4/44 kW - Octavia AMD	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.4/44 kW - Octavia AMD	Cruise control Test
Petrol	1.4/44 kW - Octavia AMD	Cruise control Activation / Deactivation
Petrol	1.4/44 kW - Octavia AMD	Default engine idle settings
Petrol	1.4/44 kW - Octavia AMD	Default throttle valve settings
Petrol	1.4/44 kW - Octavia AMD	Test of engine mode
Petrol	1.4/44 kW - Octavia AMD	Test of pedal switches
Petrol	1.4/44 kW - Octavia AMD	Test of servo-control pressure switch
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	coding
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	basic settings
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Cruise control Test
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Cruise control Activation / Deactivation
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Test of throttle valve unit
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Test of engine operating mode
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Test of intake air temperature sensor
Petrol	1.4/44kW AEX; AKV; APQ; ANX od 96	Test of idle switch
Petrol	1.4/50 kW AME; ATZ	identification
Petrol	1.4/50 kW AME; ATZ	10-Adaptation after replacement of engine control unit
Petrol	1.4/50 kW AME; ATZ	10-Adaptation after replacement of engine control unit (older)
Petrol	1.4/50 kW AME; ATZ	07 - Coding
Petrol	1.4/50 kW AME; ATZ	04-Default settings
Petrol	1.4/50 kW AME; ATZ	Cruise control Test
Petrol	1.4/50 kW AME; ATZ	Cruise control Activation / Deactivation
Petrol	1.4/50 kW AME; ATZ	Test of pedal switches
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	identification
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	07 - Coding
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Default engine idle settings
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Default throttle valve settings
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Test of pedal switches
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Cruise control Test
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Cruise control Activation / Deactivation
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	10-Adaptation after replacement of engine control unit
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	10-Adaptation after replacement of engine control unit (older)
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	Test of burning failure in the cylinders
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	15-Readiness Code - load
Petrol	1.4/55 kW AMF; AUA; AXP; BCA	15-Readiness Code - creation
Petrol	1.4/55kW AXP APE	coding
Petrol	1.4/55kW AXP APE	exhaust gas return valve
Petrol	1.4/55kW AXP APE	Throttle valve
Petrol	1.4/55kW AXP APE	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.4/55kW AXP APE	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.4/55kW AXP APE	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.4/55kW AXP APE	Cruise control Test
Petrol	1.4/55kW AXP APE	Cruise control Activation / Deactivation
Petrol	1.4/55kW AXP APE	Test of burning failure in the cylinders
Petrol	1.4/55kW AXP APE	15-Readiness Code - load
Petrol	1.4/55kW AXP APE	15-Readiness Code - creation
Petrol	1.4/55kW AXP APE	Test of pedal switches
Petrol	1.4/74 kW AUB; BBZ	identification
Petrol	1.4/74 kW AUB; BBZ	07 - Coding
Petrol	1.4/74 kW AUB; BBZ	Default engine idle settings
Petrol	1.4/74 kW AUB; BBZ	Default throttle valve settings
Petrol	1.4/74 kW AUB; BBZ	Test of pedal switches
Petrol	1.4/74 kW AUB; BBZ	Cruise control Test
Petrol	1.4/74 kW AUB; BBZ	Cruise control Activation / Deactivation
Petrol	1.4/74 kW AUB; BBZ	10-Adaptation after replacement of engine control unit
Petrol	1.4/74 kW AUB; BBZ	10-Adaptation after replacement of engine control unit (older)
Petrol	1.4/63 kW BXW	coding

Petrol	1.6/55 kW - Felicia AEE	identification
Petrol	1.6/55 kW - Felicia AEE	04-Default settings
Petrol	1.6/55 kW - Felicia AEE	10-Adaptation after replacement of engine control unit
Petrol	1.6/55 kW - Felicia AEE	Adjustment of ignition timing
Petrol	1.6/55 kW - Octavia AEE	identification
Petrol	1.6/55 kW - Octavia AEE	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.6/55 kW - Octavia AEE	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.6/55 kW - Octavia AEE	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.6/55 kW - Octavia AEE	Cruise control Test
Petrol	1.6/55 kW - Octavia AEE	Cruise control Activation / Deactivation
Petrol	1.6/55 kW - Octavia AEE	04-Default settings
Petrol	1.6/55 kW - Octavia AEE	Test of operating condition
Petrol	1.6/55 kW - Octavia AEE	Test of throttle valve position sensor
Petrol	1.6/55 kW - Octavia AEE	Test of Intake air pressure sensor
Petrol	1.6/55 kW - Octavia AEE	Adjustment of ignition timing
Petrol	1.6/55 kW - Octavia AEE	Test of intake air temperature sensor
Petrol	1.6/55 kW - Octavia AEE	Test of engine temperature sensor
Petrol	1.6/55 kW - Octavia AEE	Test of Lambda regulation
Petrol	1.6/55 kW - Octavia AEE	Test of throttle valve unit
Petrol	1.6/74 kW AEH; AKL	identification
Petrol	1.6/74 kW AEH; AKL	07 - Coding up to 99
Petrol	1.6/74 kW AEH; AKL	07 - Coding up to 100
Petrol	1.6/74 kW AEH; AKL	04-Default settings
Petrol	1.6/74 kW AEH; AKL	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.6/74 kW AEH; AKL	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.6/74 kW AEH; AKL	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.6/74 kW AEH; AKL	Test of throttle valve operating condition
Petrol	1.6/74 kW AEH; AKL	Test of throttle valve position sensor
Petrol	1.6/74 kW AEH; AKL	Test of pedal switches
Petrol	1.6/74 kW AEH; AKL	Cruise control Test
Petrol	1.6/74 kW AEH; AKL	Cruise control Activation / Deactivation
Petrol	1.6/75kW APF; AVU	07 - Coding
Petrol	1.6/75kW APF; AVU	Default setting of throttle valve
Petrol	1.6/75kW APF; AVU	Default setting of exhaust gas recirculation valve
Petrol	1.6/75kW APF; AVU	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.6/75kW APF; AVU	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.6/75kW APF; AVU	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.6/75kW APF; AVU	Cruise control Test
Petrol	1.6/75kW APF; AVU	Cruise control Activation / Deactivation
Petrol	1.6/75kW APF; AVU	15-Readiness Code - load
Petrol	1.6/75kW APF; AVU	15-Readiness Code - creation
Petrol	1.6/75kW APF; AVU	Test of intake manifold switching system
Petrol	1.6/75kW APF; AVU	Test of throttle valve position sensor
Petrol	1.6/75kW APF; AVU	Test of pedal switches
Petrol	1.6/75kW APF; AVU	Adaptation of KickDown point
Petrol	1.6/75kW APF; AVU	Adjustment of engine idle speed
Petrol	1.6/75 kW BFQ; AVU	identification
Petrol	1.6/75 kW BFQ; AVU	15-Readiness Code - load
Petrol	1.6/75 kW BFQ; AVU	15-Readiness Code - creation
Petrol	1.6/75 kW BFQ; AVU	07 - Coding
Petrol	1.6/75 kW BFQ; AVU	Default setting of throttle valve
Petrol	1.6/75 kW BFQ; AVU	Default setting of exhaust gas recirculation valve
Petrol	1.6/75 kW BFQ; AVU	Default KickDown setting
Petrol	1.6/75 kW BFQ; AVU	Default engine idle settings
Petrol	1.6/75 kW BFQ; AVU	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.6/75 kW BFQ; AVU	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.6/75 kW BFQ; AVU	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.6/75 kW BFQ; AVU	Cruise control Test
Petrol	1.6/75 kW BFQ; AVU	Cruise control Activation / Deactivation
Petrol	1.6/75 kW BFQ; AVU	Test of intake manifold switching system
Petrol	1.6/75 kW BFQ; AVU	Test of throttle valve position sensor
Petrol	1.6/75 kW BFQ; AVU	Test of pedal switches
Petrol	1.6 FSI	basic settings
Petrol	1.6/77kW BTS	coding
Petrol	1.8/92kW AGN; AGU 98-00	coding
Petrol	1.8/92kW AGN; AGU 98-00	basic settings
Petrol	1.8/92kW AGN; AGU 98-00	Adaptation after replacement of engine control unit gen. 1 and 2

Petrol	1.8/92kW AGN; AGU 98-00	Cruise control Test
Petrol	1.8/92kW AGN; AGU 98-00	Cruise control Activation / Deactivation
Petrol	1.8/92kW AGN; AGU 98-00	Test of throttle valve unit
Petrol	1.8/92kW AGN; AGU 98-00	Test of intake air temperature sensor
Petrol	1.8/92kW AGN; AGU 98-00	Test of air mass sensor
Petrol	1.8/92kW AGN; AGU 98-00	Test of idle switch
Petrol	1.8/110 kW CFMA	coding
Petrol	1.8/132 kW AUQ	identification
Petrol	1.8/132 kW AUQ	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	1.8/132 kW AUQ	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	1.8/132 kW AUQ	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	1.8/132 kW AUQ	15-Readiness Code - load
Petrol	1.8/132 kW AUQ	15-Readiness Code - creation
Petrol	1.8/132 kW AUQ	Test of pedal switches
Petrol	1.8/132 kW AUQ	10 - Adjustment of engine idle speed
Petrol	1.8/132 kW AUQ	Test of Lambda probes
Petrol	1.8/132 kW AUQ	Default setting of throttle valve
Petrol	1.8/132 kW AUQ	07 - Coding
Petrol	1.8/132 kW AUQ	Cruise control Test
Petrol	1.8/132 kW AUQ	Cruise control Activation / Deactivation
Petrol	2.0 MPI ABA	coding
Petrol	2.0 MPI ABA	Login
Petrol	2.0 TFSI AXX BGB BPJ BWA	Default throttle valve settings
Petrol	2.0 TFSI AXX BGB BPJ BWA	Default Kick-down setting
Petrol	2.0 TFSI AXX BGB BPJ BWA	Default fuel pump setting
Petrol	2.0 TFSI AXX BGB BPJ BWA	Default intake manifold setting
Petrol	2.0 TFSI AXX BGB BPJ BWA	Readinress
Petrol	2.0 TFSI AXX BGB BPJ BWA	Test of fuel pressure
Petrol	2.0/85kW APK; AQY od 99 EU-2	coding
Petrol	2.0/85kW APK; AQY od 99 EU-2	basic settings
Petrol	2.0/85kW APK; AQY od 99 EU-2	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.0/85kW APK; AQY od 99 EU-2	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.0/85kW APK; AQY od 99 EU-2	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	2.0/85kW APK; AQY od 99 EU-2	Cruise control Test
Petrol	2.0/85kW APK; AQY od 99 EU-2	Cruise control Activation / Deactivation
Petrol	2.0/85kW APK; AQY od 99 EU-2	15-Readiness Code - load
Petrol	2.0/85kW APK; AQY od 99 EU-2	15-Readiness Code - creation
Petrol	2.0/85kW APK; AQY od 99 EU-2	Test of air mass sensor
Petrol	2.0/85kW APK; AQY od 99 EU-2	Test of idle switch
Petrol	2.0/85kW APK; AQY od 99 EU-2	Injection test
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	Cruise control Test
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	Cruise control Activation / Deactivation
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	A basic settings
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	15-Readiness Code - load
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	15-Readiness Code - creation
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	A coding
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	A Test of air mass sensor
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	A Test of idle switch
Petrol	2.0/85 kW EU2 AEG; APK; AQY; AZH; AZJ; A	A Injection test
Petrol	2.0/85kW AZH from 00 EU-4	basic settings
Petrol	2.0/85kW AZH from 00 EU-4	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.0/85kW AZH from 00 EU-4	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.0/85kW AZH from 00 EU-4	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	2.0/85kW AZH from 00 EU-4	Cruise control Test
Petrol	2.0/85kW AZH from 00 EU-4	Cruise control Activation / Deactivation
Petrol	2.0/85kW AZH from 00 EU-4	15-Readiness Code - load
Petrol	2.0/85kW AZH from 00 EU-4	Test of throttle valve unit
Petrol	2.0/85kW AZH from 00 EU-4	Test of air mass sensor
Petrol	2.0/85kW AZH from 00 EU-4	Test of pedal switches
Petrol	2.3/110kW AGZ 98-01	coding
Petrol	2.3/110kW AGZ 98-01	basic settings
Petrol	2.3/110kW AGZ 98-01	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.3/110kW AGZ 98-01	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.3/110kW AGZ 98-01	Adaptation after replacement of engine control unit gen. 3 - used unit

Petrol	2.3/110kW AGZ 98-01	Cruise control Test
Petrol	2.3/110kW AGZ 98-01	Cruise control Activation / Deactivation
Petrol	2.3/110kW AGZ 98-01	Test of throttle valve unit
Petrol	2.3/125kW AQN	coding
Petrol	2.3/125kW AQN	basic settings
Petrol	2.3/125kW AQN	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.3/125kW AQN	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.3/125kW AQN	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	2.3/125kW AQN	Cruise control Test
Petrol	2.3/125kW AQN	Cruise control Activation / Deactivation
Petrol	2.3/125kW AQN	Test of throttle valve unit
Petrol	2.3/125kW AQN	Adaptation of Kick-down point
Petrol	2.3/125kW AQN	Adjustment of engine idle speed
Petrol	2.7I T (AGB/AJK/APB/ARE/AZA/AZB/BEL/BE coding	
Petrol	2.7I T (AGB/AJK/APB/ARE/AZA/AZB/BEL/BE Readiness	
Petrol	2.8/150kW 6V AQP from 00	coding
Petrol	2.8/150kW 6V AQP from 00	basic settings
Petrol	2.8/150kW 6V AQP from 00	Adaptation after replacement of engine control unit gen. 1 and 2
Petrol	2.8/150kW 6V AQP from 00	Adaptation after replacement of engine control unit gen. 3 - new unit
Petrol	2.8/150kW 6V AQP from 00	Adaptation after replacement of engine control unit gen. 3 - used unit
Petrol	2.8/150kW 6V AQP from 00	Cruise control Test
Petrol	2.8/150kW 6V AQP from 00	Cruise control Activation / Deactivation
Petrol	2.8/150kW 6V AQP from 00	Test of throttle valve unit
Petrol	2.8/150kW 6V AQP from 00	15-Readiness Code - load
Petrol	2.8/150kW 6V AQP from 00	15-Readiness Code - creation
Petrol	3.6/206kW FSI BLV	coding
Petrol	4.2/253kW BBK	Readiness
Petrol	COMMON PROCEDURES	Setting of throttle valve
Petrol	COMMON PROCEDURES	Setting of EGR
Petrol	COMMON PROCEDURES	Default setting of camshaft for FSI engines
4-speed	4 speed automatic gearbox (01M)	coding
5-speed	5-speed automatic gearbox (085)	basic settings
5-speed	5-speed automatic gearbox (01V)	coding
6-speed	6-speed automatic gearbox (09G)	coding
6-speed	6-speed automatic gearbox multitronic	Adaptation - driving test
6-speed	6-speed direct shift gearbox (DSG/02E)	basic settings
6-speed	6-speed direct shift gearbox (DSG/02E)	Driving test
7-speed	7-speed direct shift gearbox (DSG/0AM)	basic settings
Gearbox 09D	Automatic gearbox 09D	coding
Gearbox 0AT	Automatic gearbox 0AT	coding
25 - 17 - Immobilizers	Generations I and II	identification
25 - 17 - Immobilizers	Generations I and II	adaptation of keys
25 - 17 - Immobilizers	Generations I and II	Replacement of engine CU
25 - 17 - Immobilizers	Generations I and II	Replacement of instrument panel control unit
25 - 17 - Immobilizers	Generations I and II	Emergency Start
25 - 17 - Immobilizers	Generation III	identification
25 - 17 - Immobilizers	Generation III	10-Adaptation of keys
25 - 17 - Immobilizers	Generation III	10-Adaptation after replacement of engine control unit
25 - 17 - Immobilizers	Generation III	10-Adaptation after replacement of engine control unit (older)
25 - 17 - Immobilizers	Generation III	10-Adaptation after replacement of dash control unit
25 - 17 - Immobilizers	Generation III	10-Adaptation after replacement of dash control unit (older)
25 - 17 - Immobilizers	Generation III	Replacement of injection pump
25 - 17 - Immobilizers	Generation IV	10-Adaptation after replacement of engine control unit
25 - 17 - Immobilizers	Generation IV	10-Adaptation after replacement of dash control unit
25 - 17 - Immobilizers	Generation IV	Adaptation of new keys
18 - auxiliary heater	basic settings	basic settings
18 - auxiliary heater	Filling of the fuel supply line of the independent heater	Filling of the fuel supply line of the independent heater
18 - auxiliary heater	Adaptation of heater remote control device	Adaptation of remote control device
18 - auxiliary heater	Unblocking of independent heater	Unblocking of independent heater
18 - auxiliary heater	Unblocking of heater Transporter (7H/7J)	Unblocking of heater
18 - auxiliary heater	Unblocking of heater Touareg (7L)	Unblocking of independent heater
18 - auxiliary heater	Unblocking of heater Audi A8 (4E)	Unblocking of heater
18 - auxiliary heater	Unblocking of heater Audi Q7 (4L)	Unblocking of heater