Date: April 29, 2015
Order No.: V-B-00.00/08
Group: 00

SUBJECT: MY-All, Model 906
Software-Based Retrofits

Note

Software Retrofits of various software-based special equipment codes and functions are possible. For further information refer to the AfterSales portal: "Info Center > PIT After-Sales > Software retrofit: Retrofits."

Order the special equipment code using the corresponding part number along with the VIN through the parts ordering process.

The VeDoc code for the vehicle is usually enabled the day after Germany receives the order.

There are two software-based retrofit procedures.

Procedure 1

Following steps should be followed when documentation is required for a software-based retrofit such as a change in speed limit:

Order the special equipment code using the corresponding part number along with the VIN through the parts ordering process. You must also create an XSF ticket via the After-Sales portal.

Important: Attach all appropriate evidence and backup documentation to the XSF ticket. Please note that only a completed procedure, i.e. parts order with corresponding XSF ticket, can be processed by Germany. Incomplete procedures will be canceled.

Further information on XSF is available in the After-Sales Portal at the following path:

Products & Solutions → Product Support → XENTRY Support & Feedback (XSF)

Procedure 2

When documentation is **not** required, an XSF is not required either.

Order the special equipment code using the corresponding part number along with the VIN through the parts ordering process. Incomplete procedures will be canceled.

This bulletin has been created and maintained in accordance with MBUSA-SLP S423QH001, Document and Data Control, and MBUSA-SLP S424HH001, Control of Records.

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Circumventing the process by direct entry of the special equipment code in VeDoc will result in retroactive invoicing.

Description	New Special Equipment Code	Model 906	Remarks
Outside temperature indicator Part number: A 000 440 00 99	J65	X	
Deactivation of lamp failure indicator Part number: A 000 440 05 99	JW2	X	
Daytime running lamps Part number: A 000 440 04 99	L04	X	
Automatic switchover from headlamps to standing lamps Part number: A 000 440 09 99	L06	X	
Speed limit 120 km/h Part number: A 000 440 01 99	MD3	X	Document OF30.36-S-1000-01B must be strictly observed. XSF ticket required.
Speed limit 90 km/h Part number: A 000 440 02 99	MD4	X	Document OF30.36-S-1000-01B must be strictly observed. XSF ticket required.
Speed limit 100 km/h Part number: A 000 440 03 99	MD5	X	Only possible on the 906 as of manufacture date 03/2012. Document OF30.36-S-1000-01B must be strictly observed. XSF ticket required.
Speed limit 130 km/h Part number: A 000 440 17 99	MK2	X	Document OF30.36-S-1000-01B must be strictly observed. XSF ticket required.

OF30.36-S-1000-01B is the WIS document “Limiting maximum vehicle speed, certificate”.