

- Model** 117, 156, 176, 246
as of model year 2015
- Model** 166
as of model year 2016
- Model** 205, 213, 217, 238, 253, 257
except code U98 (LITHIUM-IONEN-STARTERBATTERIE (LISB))
- Model** 222
as of model year 2016
except code U98 (LITHIUM-IONEN-STARTERBATTERIE (LISB))
- Model** 292

Modification notes

27.03.2018	Document contents updated.		
------------	----------------------------	--	--

i Due to technical modifications in the energy management system, it is essential to reset the charge throughput of the starter battery using XENTRY DAS each time the starter battery is replaced.

Replacement of the starter battery is confirmed in the SAM control unit (N10) in the "Actuations" menu item.

For invoicing, the following operation items must be used, depending on the scope of work:

- 54-1109 Check condition of battery Terminal stamp:..... Batt. part no.: Test code:

- 54-1011 Conduct quick test
- 54-1126 Replace battery (after check)

i The complexity involved here means that there may be component deviations at the production plants because of the production breakpoint control.