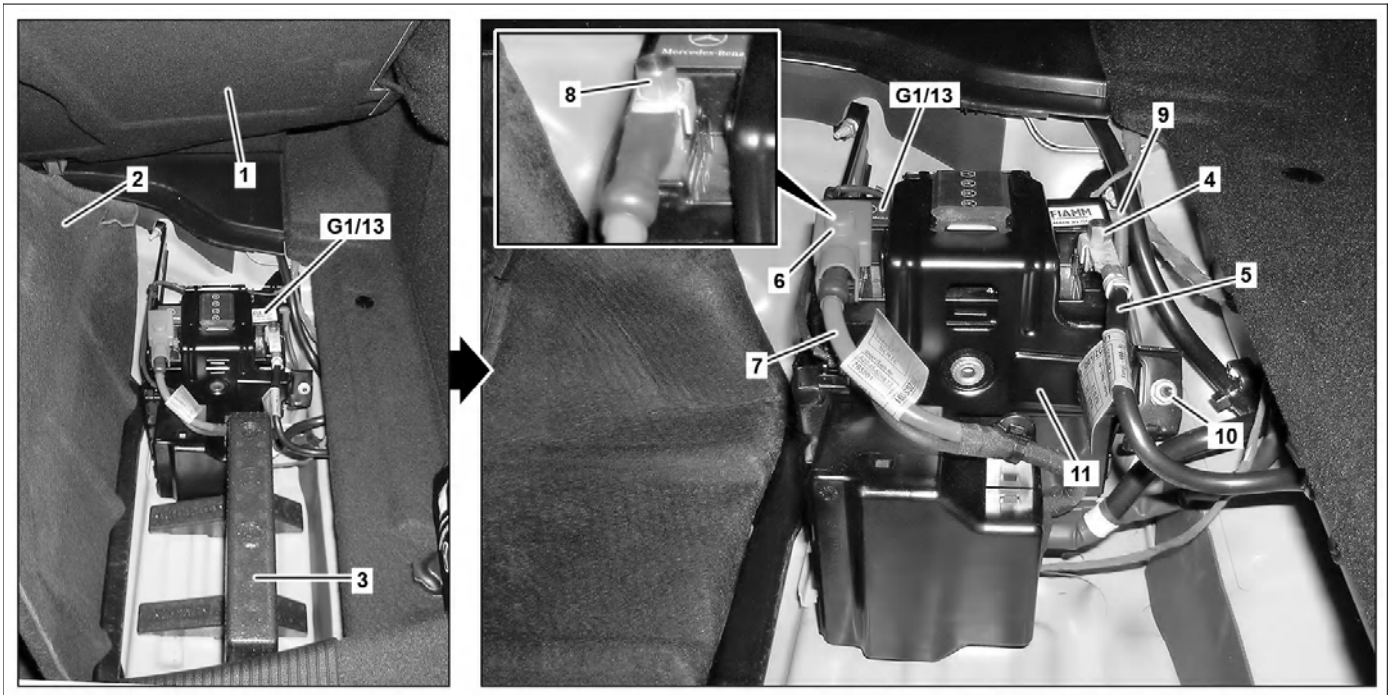


MODEL 207
with CODE B03 (ECO start/stop function)



P54.10-3474-09

Shown on model 207.4

1	Luggage compartment floor covering	5	Ground cable	9	Vent hose
2	Spare tire well paneling	6	Cover	10	Nut
3	Support brace	7	Positive line	11	Bow
4	Screw	8	Screw	G1/13	ECO start/stop function additional battery

	Remove/install		
☒ ☒	Risk of explosion from explosive gas. Risk of poisoning and caustic burns from swallowing battery electrolyte. Risk of injury through burns to skin and eyes from battery acid or when handling damaged lead-acid batteries	No fires, sparks, open flames or smoking. Wear acid-resistant gloves, clothing and glasses. Only pour battery acid into suitable and appropriately marked containers.	AS54.10-Z-0001-01A
ⓘ	Notes on battery		AH54.10-P-0001-01A
i	Notes on AGM battery		AH54.10-P-0002-01A
1	Switch off all electrical consumers, switch off ignition and remove transmitter key from electronic ignition lock control unit	ⓘ All electrical consumers must be switched off. Otherwise they may be damaged when the ground line (5) is connected/disconnected.	
2	Open luggage compartment floor cover (1)		
3	Detach spare wheel well trim (2) far enough until the additional battery for the ECO start/stop function (G113) is accessible		
4	Remove support (3)		
5	Remove bolt (4) and detach ground line (5) from additional battery for ECO start/stop function (G1/13)	Nm Screw/bolt, battery cable to battery terminal on additional battery	*BA54.10-P-1004-01F
7	Remove cover (6) from positive line (7)		
8	Use diode test lamp to check the on-board electrical system for voltage between the positive line (7) and a suitable ground point	ⓘ Cover up positive line (7). Otherwise a short circuit may occur.	

		<p>If the diode test lamp lights up, the on-board electrical system is still active because of a defect in the electrical system.</p> <p style="text-align: center;">↓</p> <p>In this case the ground line of the on-board electrical system battery should be disconnected.</p> <p>i The electrical system is to be repaired once the work to be carried out has been completed.</p>	AR54.10-P-0003EW
9	Unscrew bolt (8) and remove positive line (7)	Nm Screw/bolt, battery cable to battery terminal on additional battery	*BA54.10-P-1004-01F
10	Unscrew nut (10) of bracket (11)		
11	Swivel bracket (11) upwards		
12	Detach vent hose (9) from ECO start/stop function additional battery (G1/13)	<p>! Installation: Check bleed hose (9) is correctly seated. Otherwise leaking vapor may damage the vehicle.</p>	
13	Remove additional battery for ECO start/stop function (G1/13) from battery holder		
14	Install in the reverse order		

Nm Battery

Number	Designation	MODEL 207
BA54.10-P-1004-01F	Screw/bolt, battery cable to battery terminal on additional battery Nm	5