

## Recall Detail

<b>Ref No</b>	<b>10000521</b>
<b>Manufacturer</b>	Daimler AG
<b>Vehicle Class</b>	Private car
<b>Model/Type</b>	smart fortwo / 451
<b>Dealer (phone no)</b>	Zung Fu Quarry Bay Service Centre: 2563 4333 Zung Fu Hunghom Service Centre: 2363 9396 Zung Fu Yuen Long Service Centre: 2473 3171
<b>Subject</b>	Replace mounting screws of steering (4691032)
<b>Progress</b>	<b>Running</b>
<b>Affected Vehicle Identification Number (VIN)</b>	<p>Regarding the chassis number of vehicle affected by this campaign , please refer to EITHER (1) or (2):</p> <p>(1) If vehicle was bought from Zung Fu or ever repaired under warranty in Zung Fu Service Centre, please see below the list of chassis numbers of identified and remaining vehicles.</p> <p>2) If vehicle was not bought from Zung Fu and never repaired under warranty in Zung Fu Service Centre, and the vehicle production date falls into that specified in "Build date", please contact Zung Fu Service Centres at above mentioned telephone numbers, or Mercedes-Benz Hong Kong Limited (Tel: 2594 8800) to clarify whether your vehicle is affect by this recall.</p>
<b>Description of Defect, how it came to light, and possible consequences if ignored.</b>	<p>Due to a production variance on the part of the supplier, a certain batch of screws/bolts for fastening the steering gear at the front crossmember may not correspond to the specification regarding their service life.</p> <p>If the affected screws/bolts have been installed on a vehicle, these may break during the service life of the vehicle if they are exposed to high loads combined with vibrations. Should one of the two screws/bolts at the crossmember break, the driver will become aware of this by perceptible noises while driving, a possibly inclined steering wheel position or the sporadic activation of the ESP warning lamp. In case of a broken screw/bolt, the driving characteristics of the vehicle would be impaired, whereby the risk of a potential accident can increase.</p>
<b>Remedial Action</b>	Replace the screws/bolts of the steering gear on affected vehicle as a precautionary measure.
<b>Build Dates</b>	01/2014 - 08/2014
<b>Launch Date</b>	05/05/2015
<b>Tentative Date of Recall Completion</b>	31/12/2015

1	WME4513342K803432
2	WME4513342K813665
3	WME4513342K816158
4	WME4513342K816335
5	WME4513802K806050
6	WME4513802K806469
7	WME4513802K807156
8	WME4513802K809382
9	WME4513802K809686
10	WME4513802K810939
11	WME4513802K811572
12	WME4513802K811799
13	WME4513802K812977
14	WME4513802K812981
15	WME4513802K812991
16	WME4513802K813054
17	WME4513802K813194
18	WME4513802K813534
19	WME4513802K816142
20	WME4513802K818733
21	WME4513802K818797
22	WME4513802K818813
23	WME4513802K818964
24	WME4513802K818978
25	WME4513802K819054
26	WME4513802K819061
27	WME4513802K819081
28	WME4513802K819088
29	WME4513802K819102
30	WME4513802K819192
31	WME4513332K767328
32	WME4513342K774879
33	WME4513342K783228
34	WME4513802K770039
35	WME4513802K770276
36	WME4513802K770346
37	WME4513802K774118
38	WME4513802K774123

39	WME4513802K774987
40	WME4513802K775086
41	WME4513802K775413
42	WME4513802K782984
43	WME4513802K783147
44	WME4513802K786029
45	WME4513802K786208
46	WME4513802K787505
47	WME4513802K787546
48	WME4513802K787587
49	WME4513802K789622
50	WME4513802K791309
51	WME4513802K794802
52	WME4513802K795105
53	WME4513802K795135
54	WME4513802K795196
55	WME4513802K797345
56	WME4513802K798891
57	WME4513802K818986
58	WME4513802K819366