

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Import Vehicles

CAMPAIGN No.	Gai-4065	DATE	11.09.2025
MANUFACTURER	BMW (Japanese Importer: BMW Group Japan Corp.)		
DESCRIPTION OF DEFECT	Due to the current design of the insulation fault monitoring function of the high-voltage system, the insulation fault detection reacts too sensitive. In specific cases when combined with rare manufacturing influences during a certain production time, an insulation fault can be wrongly detected, which may result in an unnecessary high-voltage shutdown while driving. If this occurs, a Check Control message will be displayed, vehicle will coast to a stop and cannot be restarted.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
ZAA-42AW44	「BMW i4 eDrive35」	2022-2023	273
ZAA-72AW44	「BMW i4 eDrive40」	2021-2023	860
ZAA-32AW89	「BMW i4 M50」	2021-2023	243
ZAA-32FK45	「BMW i5 eDrive40」	2023	317
ZAA-42FK89	「BMW i5 M60 xDrive」	2023	95
ZAA-42EJ49	「BMW i7 eDrive50」	2023	173
ZAA-52EJ89	「BMW i7 xDrive60」	2022-2023	352
ZAA-82EH93	「BMW i7 M70 xDrive」	2023	74
ZAA-62EF67	「BMW iX1 xDrive30」	2022-2023	1,060
ZAA-42DU44	「BMW iX3 M Sport」	2021-2024	1,583
ZAA-12CF89A	「BMW iX xDrive40」	2022	22
ZAA-12CF89S		2021-2023	682
ZAA-22CF89A	「BMW iX xDrive50」	2021-2023	437
ZAA-22CF89S		2023	70
ZAA-31CF93A	「BMW iX M60」	2022-2023	42
		TOTAL	6,283