

Form No. 4: Summary of Recall in English (Related to Article 2)**Vehicle Safety/Pollution Recall in Japan**

Import Vehicles

Campaign No.	Gai-4211	Date	July 14, 2026
Manufacturer	Jaguar Land Rover Limited Japanese Importer: Jaguar Land Rover Japan Limited		
Description of defect	The connector to the driver's airbag connector may experience fretting corrosion over time. This can lead to an increased resistance in the driver's airbag circuit, potentially resulting in the airbag failing to deploy when requested to do so. Apply an anti-corrosion coating to the connector.		

Type	Commercial name	Model year recalled	Number of vehicles
3AA-LR3UB	Discovery	2021-2023	21
3BA-LE62XAA	DEFENDER	2021-2024	851
3BA-LE62XCA			895
3BA-LE72XAA		2020-2025	2,755
3BA-LE72XCA		2022-2025	638
3BA-LK9447A	Range Rover	2022-2023	234
3BA-LKB447A			186
3CA-LE62WAB	DEFENDER	2024-2026	645
3CA-LE62WCB			154
3CA-LE72WAB		2021-2026	12,029
3CA-LE72WCB		2022-2026	1,562
3CA-LK93WA	Range Rover	2022-2024	970
3CA-LK93WB		2025-2026	540
3CA-LKB3WB			50
3CA-LR3WB	Discovery	2021-2026	432
3LA-LE72YAE	DEFENDER	2026	153
3LA-LK934A	Range Rover	2023	40
3LA-LK934B		2024-2026	198
3LA-LKB34A		2023	13

7AA-LE7449AD	DEFENDER	2025-2026	404
7AA-LK9449D	Range Rover	2024-2026	275
7AA-LK9449E			161
7AA-LKB449D			166
7AA-LKB449E			88
7AA-LR3UC	Discovery	2024	2
7BA-LE62EAC	DEFENDER	2024-2026	111
7BA-LE72EAC			587
7BA-LE72XAB		2025-2026	474
7BA-LE72XCB			80
7BA-LE82EAD			21
7BA-LK9447B			
7BA-LKB447B	Range Rover	2023	141
			94
7CF-LE73WVE	Hard Top X-Dynamic	2026	1
7LA-LK934AP	Range Rover	2023	10
7LA-LK934BP		2024-2026	24
		Total	25,005