Form No. 4: Summary of Recall Campaign in English (Related to Article 2)

Vehicle Safety/Pollution Recall Campaign in Japan

Import Vehicles

| Campaign No. | Gai-1835 | Date | May, 9, 2012 | | |
|-----------------------|---|------|--------------|--|--|
| Manufacturer | Jaguar Cars Limited (Japanese Importer: Jaguar Land Rover Japan Limited) | | | | |
| Description of defect | A concern has been identified with certain Jaguar XF vehicles in Japan where one or more of the Light Emitting Diodes (LED) within the Rear Lamp Assembly may fail to illuminate when the side light function of the lamp is activated. The driver of the vehicle is unaware of the LED failure whilst the vehicle is in use. | | | | |
| | Component failure root cause has been identified to be sulfur corrosion of the lead frame within the LED components as a consequence of the chemical reaction between sulfur sources wi the rubber based component parts of the lamp assembly. Due to generated during the operation of the incandescent lamps within assembly, free sulfur will be emitted into the lamp assembly from sulfur linked material of the lamp assembly vent tubes. This free forms silver sulfide corrosion as a consequence of an electro-che reaction. This corrosion over time can cause LED component fail | | | | |

| Туре | Commercial name | Model year | recalled | Number of vehicles |
|-----------|----------------------------|-------------|----------|--------------------|
| CBA-J05FA | XF 3.0 | 2009 - 2010 | | 775 |
| CBA-J05HA | XF 4.2 | 2009 - 2010 | | 82 |
| CBA-J051A | 1A XF Super V8 2009 - 2010 | | | 109 |
| CBA-J05LB | XF Premium Luxury | 2009 - 2010 | | 7 |
| CBA-J05MB | MB XFR 2009 - 2010 | | 11 | |
| | | | Total | 984 |