



## Rapid Alert System for dangerous non-food products

<b>Alert number</b>	A12/0110/16
<b>Category</b>	Motor vehicles
<b>Risk level</b>	Serious risk
<b>Product user</b>	Consumer
<b>Product</b>	Passenger car
<b>Brand</b>	Nissan
<b>Name</b>	Note and Micra
<b>Type / number of model</b>	Mote (E12) and Micra (K13)
<b>Batch number / Barcode</b>	Production date Note from 06/08/2015 to 11/01/2016 and Micra from 09/07/2015 to 05/01/2016;
<b>OECD Portal Category</b>	77000000 - Automotive
<b>Description</b>	Passenger car
<b>Country of origin</b>	India, United Kingdom
<b>Alert submitted by</b>	Portugal
<b>Risk type</b>	Injuries
<b>Risk</b>	As a result of a design change to the engine ignition coils fitted, the internal electrical components of the coil may short circuit resulting in an engine misfire. In the worst case, this short circuit may cause a fuse inside the Power Distribution Module (IPDM) to fail, stopping power to the ignition relay. This may cause the engine to stall.
<b>Measures adopted by notifying country</b>	<b>Measures taken by economic operators:</b> Recall of the product from end users (By: Distributor)
<b>Products were found and measures were taken also in</b>	Bulgaria, Denmark, Finland, Greece, Malta, Norway, Slovakia, Slovenia, Sweden, The Netherlands, United Kingdom
<b>Images</b>	No pictures available