



## Rapid Alert System for dangerous non-food products

<b>Alert number</b>	A12/0850/15
<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, Juke, Micra, Leaf and e-NV200
<b>Type / number of model</b>	Juke (F15), Type Approval No.: e11*2007/46*0132*04, Leaf (ZE0), Type Approval No.: e11*2007/46*0230*00, Micra (K13), Type Approval No.: e13*2007/46*1111*00, Note (E12), Type Approval No.: e11*2007/46*0753*00, e-NV200 (ME0), Type Approval No.: e11*2007/46*1339*00
<b>Batch number / Barcode</b>	The recall concerns E12 vehicles produced from 01/07/2013 to 03/03/2014, F15 vehicles produced from 26/06/2013 to 01/05/2014, K13 vehicles produced from 05/06/2013 to 16/03/2015, ZE0 vehicles produced from 10/07/2013 to 06/01/2014 and ME0 vehicles produced from 12/11/2013 to 11/03/2014.
<b>OECD Portal Category</b>	77000000 - Automotive
<b>Description</b>	Passenger car
<b>Country of origin</b>	United Kingdom
<b>Alert submitted by</b>	Greece
<b>Risk type</b>	Injuries
<b>Risk</b>	The push engine start switch may remain in the pressed position and not return after switching the engine on. If the vehicle continues to be driven in this condition, the emergency engine stop function may operate and cause the engine to stop unexpectedly.
<b>Measures adopted by notifying country</b>	<b>Measures taken by economic operators:</b> Recall of the product from end users
<b>Products were found and measures were taken also in</b>	Bulgaria, Croatia, Hungary, Malta, Norway, Portugal, Slovakia, Slovenia, Sweden, The Netherlands, United Kingdom
<b>Images</b>	No pictures available