The information contained in this report was submitted pursuant to 49 CFR §573

Part 573 Safety Recall Report

Manufacturer Name :BMW of North America, LLCSubmission Date :JAN 26, 2017NHTSA Recall No. :17V-062Manufacturer Recall No. :NR

Manufacturer Information :

Manufacturer Name : BMW of North America, LLC Address : P.O. Box 1227 Westwood NJ 07675-1227 Company phone : 18005257417

Vehicle Information :

Vehicle 1:	2016-2	017 BMW X1 xDrive2	28i, X1 sD1	rive28i		
Vehicle Type :	LIGHT	VEHICLES				
Body Style :	SUV					
Power Train :	GAS					
Descriptive Information :	Four (4) vehicles were equip	oped with	an incor	rectly manufactured i	nstrument panel.
Production Dates :	JUN 16,	2016 - NOV 24, 2016	i			
VIN Range 1:	Begin :	NR	End :	NR		Not sequential

Population :

Description of Defect :

Description of the Defect :	This safety recall involves the instrument panel (I-panel). During production of the I-panel at the supplier, the opening line of the passenger front air bag cover in the I-panel was not manufactured to specifications. If an accident were to occur in which deployment of the passenger front air bag was necessary, the opening of the air bag cover may not function as designed.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	If deployment of the passenger front air bag was impaired, then insufficient restraint could be provided to the front passenger, increasing the risk of injury.
Description of the Cause :	The opening line of the passenger front air bag cover in the I-panel was not produced (milled) to specifications due to an I-panel production machine error.
Identification of Any Warning that can Occur :	NR



Number of potentially involved :

Estimated percentage with defect : 100 %

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Supplier Identification :

Component Manufacturer

Name :Yanfeng Europe Automotive Interior SysteAddress :Jagenbergstr. 1
Neuss FOREIGN STATES 41468Country :Germany

Chronology :

On December 9, 2016, during a routine Conformity of Production (COP) test at the instrument panel (I-panel) supplier, an anomaly was noticed in the opening line of the passenger front air bag cover in the I-panel. However, the air bag deployed correctly during the COP test.

Initial reviews indicated that the air bag cover opening line was not produced to specifications.

Further reviews and analyses showed that the opening line was not milled to specifications due to an incorrect operation of the milling machine. Supplier production records were able to identify the specific production dates of the affected parts. On these distinct dates, a manual override of the milling machine occurred which caused the parts to be produced out of specification.

Vehicle manufacturing and supplier production records were examined in order to determine the number, and production dates, of potentially affected vehicles.

On January 19, 2017, BMW decided to conduct a voluntary recall.

BMW has not received any reports, nor is BMW otherwise aware, of any accidents or injuries related to this issue.

Description of Remedy :

Description of Remedy Program : The instrument panel will be replaced.

How Remedy Component Differs NR from Recalled Component :

Identify How/When Recall Condition NR was Corrected in Production :

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Recall Schedule :

Description of Recall Schedule : NR Planned Dealer Notification Date : JAN 26, 2017 - NR Planned Owner Notification Date : NR - NR

* NR - Not Reported

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