## Part 573 Safety Recall Report

Manufacturer Name :BMW of North America, LLCSubmission Date :NOV 24, 2023NHTSA Recall No. :23V-797Manufacturer 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:	2014-2014 BMW X3 (X3 xDrive28i, X3 xDrive35i)
Vehicle Type :	LIGHT VEHICLES
Body Style :	SUV
Power Train :	GAS
Descriptive Information :	Approximately 457 vehicles were equipped with a Takata PSDI-X driver's front air bag inflator which may contain a supplier production anomaly.
	Basis for recall population determination: Vehicle manufacturing information and supplier production records were reviewed to determine the number and production date range of potentially affected vehicles.
	Recall component difference to non-recall component: The inflator may contain a supplier production anomaly.
Production Dates :	FEB 22, 2014 - MAR 07, 2014
VIN Range 1:	Begin :NREnd :NRNot sequential
Viiv Kange 1.	

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



Number of potentially involved : 486

Estimated percentage with defect : 1%

**Population :** 

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	LIGHT VEHICI	/W X4 xDrive35i LES			
Power Train :	GAS				
Descriptive Information :	Approximately1 vehicle was equipped with a Takata PSDI-X driver's front air bag inflator which may contain a supplier production anomaly.				
	Vehicle manuf	0	tion and su	pplier productio	n records were reviewed entially affected vehicles
		nent difference to ay contain a sup			
Production Dates :	MAR 03, 2014	- MAR 03, 2014			
VIN Range 1:	Begin :	NR	End: NF	8	Not sequentia
	LIGHT VEHICI SUV	AW X5 (X5 sDrive LES	e35i, X5 xDı	rive35i)	
Descriptive Information :	Approximatel	y 28 vehicles wer may contain a su			
	Vehicle manuf		tion and su	pplier productio	n records were reviewed entially affected vehicles
		nent difference to ay contain a sup			
Production Dates :			End. M	<b>`</b>	
vin kange 1:	Begin :	NK	End: NF	<i>د</i>	
VIN Range 1 : escription of Defect : Description of the Defe	Begin : ct : This safety vehicles w supplier pr indications	NR recall involves t ere equipped wit coduction anoma	h a Takata I ly. Althoug	front air bag. Ap PSDI-X inflator in h analysis is ong	☐ Not seque proximately 486 n which there may be oing, preliminary Monclova, Mexico.
	1: NR 2: NR				

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-	·	The inflator could rupture, which could result in injury or death to vehicle occupants. Based upon the investigation by TAKATA to similar events resulting in recalls in 2016 and 2017, the potential for such abnormal deployment may be due to a production anomaly at the supplier.	
Identificat	ion of Any Warning that can Occur :	; NR	
nvolved Components :			
Com	ponent Name 1 :	Driver Front Air Bag	
	-	Driver Front Air Bag Driver Front Air Bag	
Compo	nent Description :		
Compo	nent Description :	Driver Front Air Bag	
Compose Compose	nent Description :	Driver Front Air Bag	
Compone Compone	nent Description : 1 ent Part Number : 0	Driver Front Air Bag	
Compone Compone	ent Part Number : 0	Driver Front Air Bag	
Compone Compone	ent Description : 1 ent Part Number : 0 entification : nt Manufacturer TK Global LLC	Driver Front Air Bag	
Compose Compose Supplier Id Compose Name :	ent Description : 1 ent Part Number : 0 entification : nt Manufacturer TK Global LLC	Driver Front Air Bag	

#### **Chronology**:

On November 6, 2023, BMW became aware of a customer complaint that was submitted to NHTSA in which it was alleged that the driver air bag on a Model Year 2014 BMW X3 ruptured. BMW immediately initiated an engineering investigation, and proactively contacted the air bag supplier, and also NHTSA.

Although the analysis has been initiated, it is still in the preliminary stages, and will continue. Preliminary information suggests that there may have been an anomaly during a specific period of time involving inflator production at the supplier. As of the filing date of this Part 573 report, the vehicle has not been able to be inspected.

On November 16, 2023, BMW decided to conduct a voluntary safety recall for vehicles containing inflators from the production lot in which the field vehicle was equipped.

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BMW and TK Global will continue to analyze available information, and attempt to perform a vehicle inspection.					
Description of Remedy :					
Description of Remedy Program :	The driver's front air bag will be replaced.				
	Owners will be notified by First Class mail advising them of the recall and to schedule an appointment with an authorized BMW dealer to have the remedy performed for free. Although unlikely, owners who have had this remedy performed at their own expense prior to the recall notification, may be eligible for reimbursement according to BMW Group's reimbursement plan in accordance with 49 CFR 573.13 and 49 CFR 577.11.				
How Remedy Component Differs from Recalled Component :	Recall component: Driver's Front Air Bag – Part number: 6799612, 6859516, 6868412, 6868413				
Identify How/When Recall Condition was Corrected in Production :	NR				
Recall Schedule :					

# Description of Recall Schedule :Dealer notification is expected to begin and end on November 27, 2023.Owner notification is expected to begin and end on January 16, 2024.Planned Dealer Notification Date :Planned Owner Notification Date :JAN 16, 2024 - JAN 16, 2024

\* NR - Not Reported

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