OMB Control No.: 2127-0004

Part 573 Safety Recall Report

Manufacturer Name :Ford Motor CompanySubmission Date :MAY 09, 2025NHTSA Recall No. :24V-031Manufacturer Recall No. :24S02

Manufacturer Information :

Manufacturer Name : Ford Motor Company Address : 330 Town Center Drive Suite 500 Dearborn MI 48126-2738 Company phone : 1-866-436-7332

Population :

Number of potentially involved : 1,889,110 Estimated percentage with defect : 5 %

Vehicle Information :

	011-2019 Ford Explorer	
Vehicle Type : I		
Body Style : A		
Power Train : N	IR	
	The recalled part was introduced into production on $05/17/2010$ and was taken out f production on $03/03/2019$.	
t l s	These vehicles are not produced in VIN order. Information as to the applicability of his action to specific vehicles can best be obtained by either calling Ford's toll-free ine (1-866-436-7332) or by contacting a local Ford or Lincoln dealer who can obtain pecific information regarding the vehicles from the Ford On-line Automotive Service information System (OASIS) database.	
2	011 - 2019MY Ford Explorer: 1,889,110 Vehicles	
	-	
Production Dates ·	ANY 17 2010 - MAR 03 2010	
Production Dates :MAY 17, 2010 - MAR 03, 2019VIN Range 1 : Begin :NREnd :NR		
Virvivange 1. Do		
Description of Defect :		
-		
-	: The A-pillar exterior trim may detach from vehicle.	
FMVSS 1		
FMVSS 2	: NR	
Description of the Safety Risk	: An A-pillar exterior trim part that detaches while driving can create a road hazard for other road users, increasing the risk of a crash.	
Description of the Cause	: Some of the exterior A-pillar applique trim clip attachments are not properly engaged due to improper assembly or repair. If this occurs, the A-pillar	
The information contained in this report was submitted pursuant to 49 CFR §573		



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	applique trim, which borders the right and left side of the windshield, may be
	loose, missing, or become detached.
Identification of Any Warning	The customer may visually detect gaps around a loose A-pillar trim or detect an
that can Occur :	audible rattle and/or excessive wind noise from A-pillar area.

Involved Components :

Component Name 1:	RH A Pillar Trim
Component Description :	MLDG.ASY.W/SHLD.O/S.TOP(RH)
Component Part Number :	BB53 7803682 A*

Component Name 2 :LH A Pillar TrimComponent Description :MLDG.ASY.W/SHLD.O/S.TOP(LH)Component Part Number :BB53 7803683 A*

Supplier Identification :

Component Manufacturer

Name :ABC Technologies - Windsor Mold GroupAddress :310 Ellis St E
Windsor Foreign States N8W 2H2Country :Canada

Chronology :

Chronology is provided as an attachment

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Description of Remedy :

Description of Remedy Program :	Owners will be notified by mail and instructed to take their vehicle to a Ford or Lincoln dealer to have the A-pillar exterior trim inspected and replaced as required. If the A-pillar exterior trim does not pass inspection, and the dealer does not have parts on hand to immediately complete the repair, dealers will perform an interim repair and release the vehicle to the customer while parts are on order. For the interim repair, if A-pillar exterior trim is missing or broken, the dealer will remove any remaining pieces of the trim and seal the body hole at the top of the A pillar with tape to prevent water ingress; if A-pillar trim is loose but not missing or broken, the dealer will secure the trim to the vehicle by applying tape along the windshield edge and along the A pillar door jamb edge. There will be no charge for this service.
	Ford provided the general reimbursement plan for the cost of remedies paid for by vehicle owners prior to notification of a safety recall in May 2023.
	Ford will forward a copy of the notification letters to dealers to the agency when available.
	The remedy A-pillar trim components (BB53 7803682 AJW, BB53 7803683 AJW) will be installed with an additional adhesive for robustness and utilize an inspection procedure to ensure full engagement of all the retention clips during installation.
Identify How/When Recall Condition was Corrected in Production :	Not required per 49 Part 573.

Recall Schedule :

Description of Recall Schedule :	Advance Notification to dealers is expected to occur on January 22, 2024. Mailing of owner notification (No Parts) letters is expected to begin
	March 13, 2024 and is expected to be completed by March 25,2024.
Planned Dealer Notification Date :	JAN 22, 2024 - JAN 22, 2024
Planned Owner Notification Date :	MAR 13, 2024 ⁻ MAR 25, 2024

* NR - Not Reported

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