

Part 573 Safety Recall Report

24V-860

Manufacturer Name : Indian Motorcycle Company

Submission Date : NOV 14, 2024

NHTSA Recall No. : 24V-860

Manufacturer Recall No. : I-24-09



Manufacturer Information :

Manufacturer Name : Indian Motorcycle Company

Address : 2100 Highway 55
Medina MN 55340

Company phone : 800-765-2747

Population :

Number of potentially involved : 4

Estimated percentage with defect : 75 %

Vehicle Information :

Vehicle 1 : 2022-2022 Indian FTR 1200 R Carbon

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined through tracing of units that had been altered after undergoing vehicle certification testing. The recalled products have risk of having an altered fuel tank as opposed to vehicles that had not undergone the same testing.

Production Dates : NOV 19, 2020 - NOV 19, 2020

VIN Range 1 : Begin : 56KRZR257N3167367 **End :** 56KRZR257N3167367 ☐ Not sequential

Vehicle 2 : 2022-2022 Indian FTR 1200

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined through tracing of units that had been altered after undergoing vehicle certification testing. The recalled products have risk of having an altered fuel tank as opposed to vehicles that had not undergone the same testing.

Production Dates : NOV 19, 2020 - NOV 19, 2020

VIN Range 1 : Begin : 56KRZA226N3167366 **End :** 56KRZA226N3167366 ☐ Not sequential

Vehicle 3 : 2022-2022 Indian FTR 1200 S
Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information : The recall population was determined through tracing of units that had been altered after undergoing vehicle certification testing. The recalled products have risk of having an altered fuel tank as opposed to vehicles that had not undergone the same testing.

Production Dates : NOV 19, 2020 - NOV 19, 2020
VIN Range 1 : Begin : 56KRZS25XN3167368 End : 56KRZS25XN3167368 ☐ Not sequential

Vehicle 4 : 2022-2022 Indian FTR 1200 Rally
Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information : The recall population was determined through tracing of units that had been altered after undergoing vehicle certification testing. The recalled products have risk of having an altered fuel tank as opposed to vehicles that had not undergone the same testing.

Production Dates : NOV 19, 2020 - NOV 19, 2020
VIN Range 1 : Begin : 56KR TT225N3167369 End : 56KR TT225N3167369 ☐ Not sequential

Description of Defect :

Description of the Defect : IMC has determined that the affected vehicles may have been assembled with an altered fuel tank, which could lead to a fuel leak and risk of fire and serious injury.

FMVSS 1 : NR
FMVSS 2 : NR

Description of the Safety Risk : There is potential for the fuel tanks to leak, which may flow in close proximity to a heat source, posing the risk of fire and serious injury.

Description of the Cause : The fuel tank may have been altered prior to vehicle sale resulting in holes being present in the tank.

Identification of Any Warning that can Occur : A fuel odor may be present as well as the potential for leaking fuel.

Involved Components :

Component Name 1 : Fuel Tank

Component Description : ASM-Fuel Tank

Component Part Number : 1026433

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

On September 26, 2024 IMC received a dealer report of a hole present in a fuel tank. On October 10, 2024 IMC reviewed internal records and determined the vehicle had been previously altered during vehicle certification testing. Thereafter, additional review was conducted of units that had undergone the same certification testing, resulting in the identification of 4 total vehicles that were converted for sale in the US after undergoing certification testing. On October 24, 2024, IMC began an investigation. IMC has not identified any reports involving fire or injuries associated with the concern and has not identified any associated NDFR's. On November 7, 2024, IMC's Executive Review Committee decided that the altered fuel tank concern resulted in a safety-related defect.

Description of Remedy :

Description of Remedy Program : Indian Motorcycle will inform dealers of the reported concern and provide instructions to dealers to replace the pushrod at no cost to consumers. Customers who paid to replace or service their vehicle for this condition prior to the recall notification may be eligible for reimbursement per Indian Motorcycle's General Recall Reimbursement Plan on file with NHTSA.

How Remedy Component Differs from Recalled Component : Remedied components will not have been altered prior to installation.

Identify How/When Recall Condition was Corrected in Production : N/A

Recall Schedule :

Description of Recall Schedule :	Upon approval, owner notification letters will be mailed no later than 60 days after submission of this report.
Planned Dealer Notification Date :	NOV 21, 2024 - NOV 21, 2024
Planned Owner Notification Date :	JAN 13, 2025 - JAN 13, 2025

* NR - Not Reported