



U.S. Department  
of Transportation  
**National Highway  
Traffic Safety  
Administration**

## Part 573 Safety Recall Report

**25V907**

**Manufacturer Name:** KTM North America, Inc.

**Submission Date:** Dec 23, 2025

**NHTSA Recall No.:** 25V907

**Manufacturer Recall No.:** KTB2514

### Manufacturer Information

### Population

**Manufacturer Name:** KTM North America, Inc.  
**Address:** 1119 Milan Avenue  
Amherst OH, 44001

**Total number of potentially involved:** 2,512  
**Estimated percentage with defect:** 1%

### Vehicle Information

**Vehicle 1:** 2025-2025 KTM 390 ADVENTURE R

**Product Category:** Motorcycles

**Product Type:** Motorcycles

**Fuel / Propulsion:**

**Production Dates:** May 08, 2025 - Aug 14, 2025

**Number of potentially involved:** 939

**Descriptive Information:**

Only US models identified manufactured during the production date are included in the recall population.

**Vehicle 2:** 2025-2025 KTM 390 SMC R

**Product Category:** Motorcycles

**Product Type:** Motorcycles

**Fuel / Propulsion:**

**Production Dates:** May 08, 2025 - Aug 14, 2025

**Number of potentially involved:** 560

**Descriptive Information:**

Only US models identified manufactured during the production date are included in the recall population.

**Vehicle 3:** 2025-2025 KTM 390 ADVENTURE X

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**Product Category:** Motorcycles

**Product Type:** Motorcycles

**Fuel / Propulsion:**

**Production Dates:** May 08, 2025 - Aug 14, 2025

**Number of potentially involved:** 217

**Descriptive Information:**

Only US models identified manufactured during the production date are included in the recall population.

**Vehicle 4:** 2025-2025 KTM 390 ENDURO R

**Product Category:** Motorcycles

**Product Type:** Motorcycles

**Fuel / Propulsion:**

**Production Dates:** May 08, 2025 - Aug 14, 2025

**Number of potentially involved:** 796

**Descriptive Information:**

Only US models identified manufactured during the production date are included in the recall population.

## Defect / Noncompliance Description

**Description of the defect or noncompliance:**

Engine vibrations may cause the side stand spring on forged side stands to break.

**FMVSS1:**

**FMVSS2:**

**Description of the safety risk, including crash, fire, death, injury:**

On affected motorcycles, the side stand spring may break due to engine vibrations while riding, potentially causing the side stand to fall. If the side stand falls while riding, the ignition will turn off, and the side stand may come into contact with the ground. This can lead to the risk of a crash, damage, or injury.

**Description of the cause:**

Engine harmonics

**Identification of any warning that can occur:**

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None

## Component Manufacturer

**Tier of Supplier:****Supplier Type:****Name:** Technomat Springs**Address:** W-78, MIDC Waluj,  
Aurangabad, Maharashtra Foreign States, 431136**Country:** India

## Involved Components

**Component Name 1:** side stand spring**Component Description:** spring**Component Part Number:** A60103224000**Component Name 2:** side stand sensor retaining plate**Component Description:** retaining plate**Component Part Number:** A60103029000

## Chronology

09.09.2025- KTM NA Customer Service received a dealer report that a side stand spring broke while a customer was riding.

09.12.2025- KTM NA Customer Service received an internal report from its media team that a side stand spring broke while riding.

9.17.2025 KTM NA gathered all the information from the two reports and sent this to KTM AG, Customer Service, for further investigation.

9.20.2025 KTM AG R&D started an internal investigation.

9.25. 2025-10.10.2025 – KTM AG R&D preformed multiple tests in street/off-road conditions and found under certain conditions, the the side stand spring may break. Upon completion of multiple test cycles, KTM AG R&D determined replacing the spring with one fitted with a rubber protector resolved the condition.

10.13.2025 – KTM AG determined a defect existed and a recall for side stand spring was required.

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No accidents or injuries have been reported.

**Related NHTSA Recall Number:**

## Description of Remedy

**Remedy Type:** Replace

**Consumer Advisories:**  Do Not Drive  Park Outside

### Description of remedy program:

KTM is notifying all registered owners of affected motorcycles by mail to bring their unit to an authorized dealer for repair. The new side stand spring has a rubber protector mounted. (#A60103224033 – Side stand spring with rubber protector) and new side stand sensor retaining plate (#A60103029100) must be installed at the same time.

### How remedy component differs from recalled component:

The side stand spring on all affected motorcycles must be replaced with a new side stand spring that has a rubber protector mounted. (#A60103224033 – Side stand spring with rubber protector). The Rubber Sleeve added to the side stand spring dampens down the natural frequency of the engine vibrations. In addition to replacing the side stand spring, affected motorcycles must also have a new side stand sensor retaining plate (#A60103029100) installed at the same time. The new side stand sensor retaining plate shifts the trigger range of the side stand switch.

### Identify how/when recall condition was corrected in production:

The updated side stand spring has a rubber sleeve added to dampen down the natural frequency of the engine vibrations.

## Reimbursement Plan

### Description of reimbursement program:

Dealers must inspect affected motorcycles in their inventory before customer delivery. Affected units are locked and cannot be retail-registered to customers until the recall is performed.

### Period of reimbursement:

### Costs to be reimbursed:

KTM owners who previously had the side stand spring and side stand sensor retaining plate replaced will be offered a refund upon providing evidence of the same.

### Address for reimbursement claims:

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1119 Milan Ave  
Amherst OH, 44001

## Recall Schedule

**Description of recall schedule:**

Dealers will be notified via Dealernet, an online communication portal for dealers.

**Planned Dealer Notification Date:** Dec 19, 2025

 No Dealers

**Planned Interim Owner Notification Date:**

 No Owners

**Planned Remedy Owner Notification Date:** Feb 17, 2026

 Phased Recall

**Date when VIN will be searchable:**