

📎 26-01-026H-1 - Active Air Flap Wiring Assembly Inspection & Replacement (LA13) (Posted 8.7.26).pdf

Hyundai Motor America (HMA) has re-launched Limited Coverage Campaign LA13: Active Air Flap Wiring Assembly Inspection & Replacement.

This revised Technical Service Bulletin (TSB) includes latest revisions:

- **- Update the parts information table (page 2)**
- **- Service procedure flowchart (page 5)**
- **- Various updates for service procedure on pages 6-19, including additional instructions on pages 13 and 19 for grille removal and reinstallation**

A. Affected Vehicles:

- **1. VIN Identification:** Use the 'Vehicle Information' screen in WebDCS to verify "Warranty Start Date" and ensure the vehicle is within New Vehicle Limited Warranty (NVLW), observing time and mileage prior to any repair work.
 - a. Certain 2026MY Palisade (LX3) vehicles produced 05/07/2025 – 06/16/2026
 - i. Built by Hyundai Motor Company ("HMC")
- 1.

B. Campaign Description:

Certain Palisade (LX3) and Palisade Hybrid (LX3 HEV) vehicles may exhibit a "Check Active Air Flap System" warning message, Engine MIL ON, and/or "Low Engine Oil" warning message, due to improper operation of the Active Air Flap (AAF) system. DTCs include, but are not limited to: P05AE00, P05B100, P05B200, P05B400, P05FE00, P15A200, P15A500, P2C7400, U028500, U028B00, and/or U100800. This condition may be caused by water ingress and corrosion at the wiring connections for the lower AAF actuators and/or sensors.

Technical Service Bulletin (TSB) 26-01-026H-1 contains instructions to inspect the front bumper wiring connectors, AAF actuators, and sensors for water ingress and corrosion, and to replace them if necessary.

C. Parts Information

1. **1. Please refer to TSB 26-01-026H for the latest parts information.**
 1. a. Provide an applicable Campaign LA13 VIN to order parts, if necessary based on inspection.

D. Campaign Documents:

1. **1. TSB 26-01-026H-1; supersedes existing document 26-01-026H**
 1. a. HyundaiDealer.com > Service > Service Programs > Hyundai Tech Info > Campaign

E. Action Required:

1. 1. Confirm VIN eligibility for campaign via WebDCS. See 'VIN Identification' above.
2. **2. Follow TSB 26-01-026H-1** for the service procedure to inspect the front bumper wiring connectors, AAF actuators, and sensors for water ingress and corrosion, and replace them, if necessary.
3. **3. Submit campaign claim** once the service procedure is completed.
4. We appreciate your continued partnership and commitment to our Hyundai customers.

Thank you for your patience and understanding.

HMA Warranty Campaigns