

Technical Service Bulletin

 GROUP
 NUMBER

 General
 19-GI-007H

 DATE
 MODEL(S)

 October, 2019
 Venue (QX)

SUBJECT

LAUNCH QUALITY MONITORING PROCESS (LQMP)

VENUE

Description:

This bulletin provides information on the **Launch Quality Monitoring Process (LQMP)** for the Hyundai Venue. After a new vehicle launch, Hyundai uses the LQMP to monitor all customer and dealer activities at a minimum of 100 days. The Venue LQMP helps improve model vehicle quality, and allows Hyundai to proactively respond to the Voice of the Customer (VOC).



Applicable Vehicles: All 2020MY Venue (QX)

Warranty claims must be timely, and must display a detailed and well-documented service visit with cause and corrective action included.

Techline Support (800-325-6604)

If Techline support is used during warranty repairs, please include both the Techline Case Number in the warranty claim notes section and digital photos/screenshots when possible.

Warrantable parts must be returned immediately (goal: 3 days or less from claim submission) in compliance with the **Mandatory Warranty Parts Procedure** return policy. Quick returns result in faster analysis and provide better opportunity to correct quality issues.

SUBJECT: VENUE LAUNCH QUALITY MONITORING PROCESS (LQMP)

During LQMP, all warranty and core parts will be requested by HMA except batteries (see TSB: 19-EE-005H), airbags, and similar Haz-Mat parts.

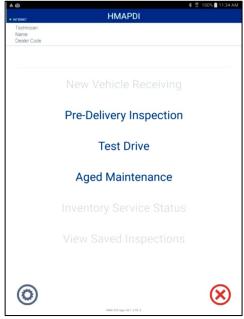
Additional information will be required for:

- TPMS conditions: screenshots of DTCs and sensor status data
- MIL conditions: DTCs, freeze frame data
- tire/wheel
 - **balances**: weight measurements before and after adjustment
 - alignments: specification print-outs before and after adjustments.

Use the WebDCS attachment function when uploading supporting data (photography, video, sound recordings, etc.)

NOTICE

- 1. Alignment equipment must be calibrated to correct alignment specifications located in the 20MY Venue (QX) vehicle shop manual. Hyundai requires a printout of both the before and after specifications submitted with the warranty claim, along with the VIN, Repair Order Number, Model and Model Year.
- 2. Hyundai does **NOT** recommend the use of "quick-check" equipment during PDI. Use of this equipment may lead to unnecessary vehicle repairs of non-quality (pull/drift) concerns. The PDI requires an actual test drive (3 miles minimum, 10+ minutes). Only perform an alignment if a pull/drift condition is identified during the test drive.
- 3. Document and record any DTCs prior to PDI by connecting the PDI tool before using the GDS tool on the vehicle.







GDS

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