TIRE INFORMATION LABEL REPLACEMENT

Lineage 31ZW5 Rear Cold Inflation Pressure

Bulletin:	26V-491	**Product:**	Rear tire information label (FMVSS No. 120)
Series / Models:	Lineage 31ZW5	**Repair Time:**	0.1

Purpose

This document accompanies Grand Design RV Safety Recall 26V-491, “Tire Information Label Replacement.” On affected Lineage 31ZW5 motorhomes ordered with the optional LT295/65R20 wheel and tire package, the rear tire information label states a recommended cold inflation pressure of 100 psi. The installed LT295/65R20 tires carry a maximum cold inflation pressure of 80 psi. The label therefore does not state a recommended cold inflation pressure appropriate for the installed tires as required by S5.3.1 of FMVSS No. 120. The nonconforming label is replaced with a corrected label stating 80 psi front and rear.

This document provides the inspection and replacement procedure, the GDRV-specific claim coding, and the documentation required for claim payment.

Safety

This document provides general instructions. Many variables can change the circumstances of any procedure, including the degree of difficulty involved in the service operation and the ability level of the individual performing the operation. In the event the skill level required is too advanced or the procedure too difficult, a certified technician should be consulted before performing the operation. Failure to correctly install, remove, or service the system may result in voiding the warranty, inflicting injury, or even death.

WARNING	The “WARNING” symbol indicates a procedure has a safety risk involved and may cause death, serious personal injury, or severe product and/or property damage if not performed safely and within the parameters set forth in this document.

CAUTION	The “CAUTION” symbol indicates a procedure that has a safety risk involved and may cause personal injury or product and/or property damage if not performed safely and within the parameters set forth in this document.

WARNING	Do not adjust tire pressures to the value shown on the nonconforming label. The installed LT295/65R20 tires must not be inflated above 80 psi cold. Before releasing the vehicle, verify that all four rear tires and both front tires are set to 80 psi cold.

CAUTION	Confirm the corrected label matches the vehicle configuration before application. Apply the label only to a clean, dry surface in the original label location. Destroy the removed label so it cannot be reapplied.

Affected Units

This procedure applies to Grand Design RV Lineage 31ZW5 motorhomes built within the bulletin build date range and identified by VIN below.

Affected models: Lineage 31ZW5 (Class C, Ford F-550 chassis)
Affected model years: 2026 - 2027

Affected build date range: 12/9/2025 through 5/15/2026
Affected units (10):

#	Serial #	VIN	Build date
1	**FF3429TFF01281**	**1FDUF5HTXSDA20033**	3/12/2026
2	**FF3429TFF01288**	**1FDUF5HT0SDA20204**	3/17/2026
3	**FF3429TFF01304**	**1FDUF5HT5SDA20098**	3/20/2026
4	**FF3429TFF01307**	**1FDUF5HT2SDA20110**	3/20/2026
5	**FF3429TFF01356**	**1FDUF5HT9SDA20203**	4/7/2026
6	**FF3429TFF01355**	**1FDUF5HT7SDA20202**	4/7/2026
7	**FF3429TFF01360**	**1FDUF5HT8SDA20208**	4/8/2026
8	**FF3429VFF01375**	**1FDUF5HTXSDA20209**	4/14/2026
9	**FF3429VFF01380**	**1FDUF5HT2SDA20303**	4/15/2026
10	**FF3429VFF01393**	**1FDUF5HT9SDA20394**	4/21/2026

Identifying configuration: Optional wheel and tire package fitted, LT295/65R20 tires on 20-inch wheels (in place of base LT225/70R19.5 tires on 19.5-inch wheels), with a rear tire information label stating 100 psi. All three characteristics (VIN in range, LT295/65R20 tires installed, and a label stating 100 psi rear) must be present for rework to be required.

Claim Information

Submit a warranty claim pre-authorization request using the following codes and labor times.

Operation Code	M910065
Fault Code	Recall
Approved Time - Label Replacement	0.1h
Pre-Auth Required	Yes

Promptly submit all pre-authorizations and claims through the Dealer Portal. For assistance, contact the Dealer Relations Team at 888-825-2820.

NOTE

This bulletin contains an inspection stop point. If the rear tire information label already states 80 psi, or if the vehicle is fitted with the base LT225/70R19.5 configuration, the correct label is installed. Stop the procedure at Step 3, document the as-found condition, and claim inspection time only. Do not replace the label.

Resources Required

The following items are required to complete this procedure:

- Corrected tire information label (supplied with this bulletin)
- Plastic scraper or label removal tool
- Isopropyl alcohol and a clean, lint-free cloth for surface preparation
- Tire pressure gauge
- Camera for claim documentation

Required Components

Callout	Part #	Qty	Description
A	Call Parts to order	1	Corrected tire information label stating 80 psi front and 80 psi rear cold inflation pressure, for the optional LT295/65R20 configuration. No parts order required. Supplied by Grand Design.

Pre-Authorization Documentation

The following documentation must be submitted with the pre-authorization or claim for payment:

- Photo of the as-found tire information label clearly showing the 100 psi rear value.
- Photo of the installed tire sidewall showing the LT295/65R20 size and the 80 psi maximum cold inflation pressure marking.
- Photo of the corrected label installed in the original location showing 80 psi front and rear.
- Photo of the unit VIN tag.

Instructions

NOTE Steps 1 through 3 are inspection steps. Proceed past Step 3 only if the vehicle is fitted with LT295/65R20 tires and the rear tire information label states 100 psi.

Step 1. Confirm the vehicle is within the affected population. Verify the VIN against the affected list, and verify the model and build date.

Step 2. Locate the tire information label in its original position. Record the recommended cold inflation pressure values shown for the front and rear axles. Photograph the as-found label.

Fig. 1. As-found tire information label. Rear value shown as 100 psi.

Step 3. Inspect the installed tires. Confirm the tires are LT295/65R20 and read the maximum cold inflation pressure marked on the sidewall. Photograph the sidewall marking. If the label already states 80 psi rear, or the vehicle carries the base LT225/70R19.5 configuration, stop here, document the condition, and claim inspection time only.

Fig. 2. Installed LT295/65R20 tire sidewall. Maximum cold inflation pressure 80 psi.

Step 4. Confirm the corrected replacement label (Callout A) states 80 psi front and 80 psi rear and matches the vehicle configuration.

Step 5. Remove the nonconforming label using a plastic scraper or label removal tool. Take care not to damage the surface underneath.

Step 6. Clean the surface with isopropyl alcohol and a lint-free cloth. Allow the surface to dry completely.

Step 7. Apply the corrected label in the original label location. Press firmly across the entire label to remove air pockets and ensure full adhesion.

Step 8. Verify the corrected label is legible, fully adhered, and correctly oriented. Photograph the completed installation.

Fig. 3. Corrected label installed in original location. 80 psi front and rear.

CAUTION Destroy the removed label so it cannot be reapplied to any vehicle.

Step 9. Set all six tires (both front and all four rear) to 80 psi cold. Verify with a tire pressure gauge.

Step 10. Submit the claim with the required documentation photographs listed above.