

Bulletin No.: PIT5888 Published date: 01/31/2022

Preliminary Information

PIT5888 Air Leveling Suspension Is Low After An Overnight Soak In Very Cold Temperatures

Product Investigation Review Required

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to	Engine.	Halisillissions.
Cadillac	Escalade Models	2021 - 2022	All	All	All	All
Chevrolet	Suburban	2021 - 2022	All	All	All	All
Chevrolet	Tahoe	2021 - 2022	All	All	All	All
GMC	Yukon Models	2021 - 2022	All	All	All	All

Involved Region or Country	North America
Additional Options (RPO)	F47 - Air Leveling Suspension
Condition	Some customers may report that following and overnight cold soak, in temperatures below 0 Degs F (-15 Degs C), that the front air springs have leaked down resulting in severe suspension sag. A "Service Air Leveling System" message may be present on the driver information center (DIC) accompanied with DTC C118B and/or C118C.
	Note: This condition is not known to manifest itself in ambient temperatures warmer than 0 Degs F or -15 Degs C.
Cause	Unknown

Correction:

GM engineering is evaluating this concern and no repairs should be made at this time. Once more information is available, this PI will be updated.

Note: Do not drive the vehicle if the air springs have lost pressure as this can damage them to the point that they will require replacement.

Additional SI Keywords

level, spring

<u>Version History</u>

Version	1
Modified	01/28/2022 - Created on.

















GENERAL MOTORS

© 2022 General Motors. All Rights Reserved.