

AIRMATIC Fault Message "Max 50 mph " In Instrument Cluster

Topic number	LI32.22-P-071495
Version	2
Function group	32.22 - Air suspension
Date	3/10/21
Validity	213.xxx with code 489 (Airmatic) 213.2xx without code 489 (Airmatic)
Reason for change	Validity description extended

Complaint

Fault message in instrument cluster to drive at max. 50 mph

Fault C220C01 stored in control unit SPC213

Cause

Control unit coding or suspension level status or tension in rear axle

Remedy

- Eliminate tension in suspension by relaxing technique.
- Check level sensors for correct installation/damage.
- Calibrate level, adjust if necessary.
- Align/adjust suspension.
- Control unit SPC213 > Perform SCN coding.

Symptoms
Chassis/suspension > Suspension/Dampening > Suspension System Function > Indicator lamp is on

Control unit/fault code	
Control unit	Fault text
N51/3 - AIR BODY CONTROL	C220C01 - There is an internal fault in control unit "Suspension". There is a general electrical fault.

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note