

Creaking noises from backrest structure A/C205

Topic number	LI91.10-P-066297
Version	1
Design group	91.10 Front seats
Date	05-26-2017
Validity	BR 205 A/C
Reason for change	
Reason for block	

Complaint:

Creaking noises from backrest structure on A/C205

Attachments	
File	Description
Pic1.jpg	Complaint: Z-misalignment

Cause:

Z-misalignment of longitudinal wire in spring mat (Pic.1). This may lead to creaking noises because the spring mat is no longer under tension.

Remedy:

- 1) Cut three strips (12 mm X 30 mm) of felt A 000 983 71 10
- 2) Fold the strips in half with your fingers and place on the wire (Pic.2)
- 3) Wrap the felt completely around the wire (Pic.3)

Important: To ensure that the strap is not trapped, the seam of the felt strip must be on the outer bending radius of the wire.

Attachments	
File	Description
Pic2.JPG	Wrapping the wire with felt
Pic3.JPG	Wrapped wire

Symptoms
Body / Seat / Noises / Creaking

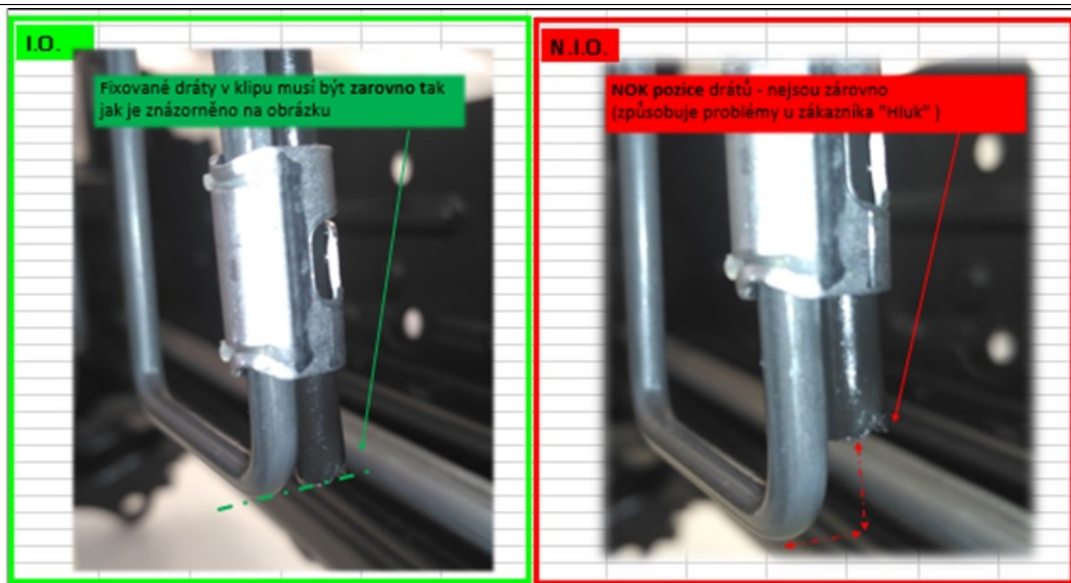
Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
91-3512	DRIVERS SEAT R&R			
91-3511	DRIVER SEAT REPAIR			

XENTRY TIPS

91-3602	PASSENGER SEAT R&R			
91-3601	PASSENGER SEAT REPAIR			
54-7989	GROUND			
54-0650	12V			
54-1011	SHORT TEST			

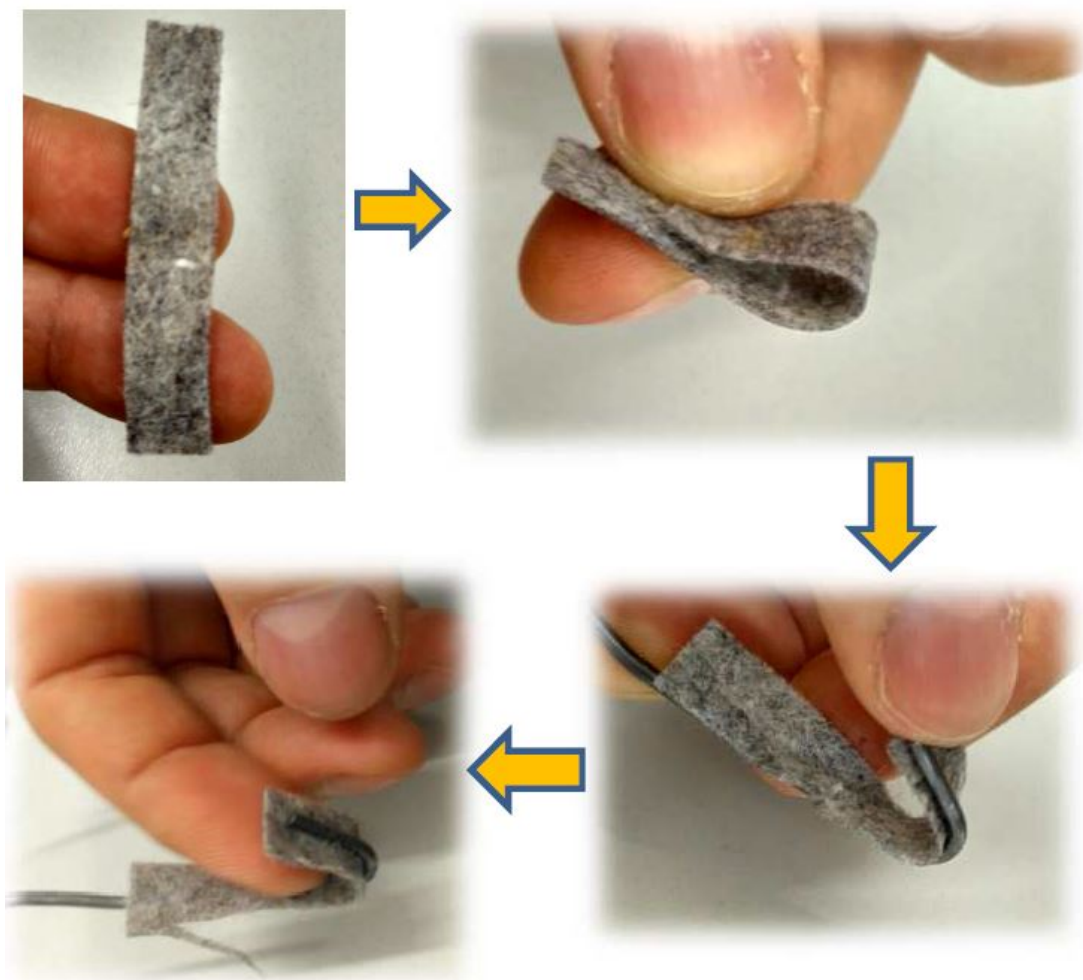
Attachments

Pic1.jpg:



XENTRY TIPS

Pic2.JPG:



XENTRY TIPS

Pic3.JPG:

