

Wind noise on driver door, rear door when sliding roof in tilt position

Topic number	LI72.00-P-064122
Version	2
Design group	72.00 General
Date	11-15-2016
Validity	MODEL 213
Reason for change	Damage code adapted
Reason for block	

Complaint:

Wind noise at front door, rear door level with beltline when sliding roof in tilt position.

Cause:

Air entry due to vacuum created by sunroof being in open/tilt position.

The fit of the molded corner on the inner dust shield seal on the front door B-pillar or the rear door on the window divider (see picture 1) may be too far forward

Attachments	
File	Description
Bild 1.JPG	Figure 1

Remedy:

1. Front door

1.1 Remove door trim.

1.2 Shift inner sealing rail "A", see picture 2, in -x direction to rear until molded part "B" and lip cut section "C", see picture 3, make contact with the guide rail.

1.3 Perform test drive. Mask off the clip holes for the door trim beforehand using adhesive tape.

1.4. Re-adjust sealing rail, if necessary.

1.5 Install door trim

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2 Rear door

2.1 Remove door trim.

2.2 Shift inner sealing rail in -x direction to rear until molded part "D", see picture 4, makes contact with guide rail.

2.3 Perform test drive. Mask off the clip holes for the door trim beforehand using adhesive tape.

2.4 Re-adjust sealing rail, if necessary.

2.5 Install door trim

Attachments	
File	Description
Bild 2.JPG	Figure 2
Bild 3.JPG	Figure 3
Bild 4.JPG	Figure 4

XENTRY TIPS

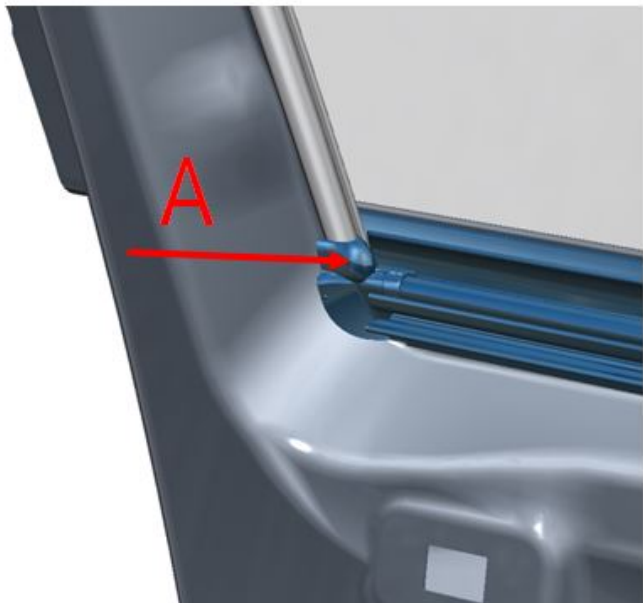
Symptoms
Body / Door/Flap / Door / Door / Wind noises
Body / Door/Flap / Door / Trim / Wind noises

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			72A32 42	
			72N32 42	
			73A33 42	
			73N33 42	

WIS-References			
Document number	Title	Note	Allocation
AR72.10-P-1000LM	Remove/install door lining on front door		Remedy
AR72.12-P-1010LW	Remove/install door lining on rear door		Remedy

Attachments

Bild 1.JPG:



XENTRY TIPS

Bild 2.JPG:

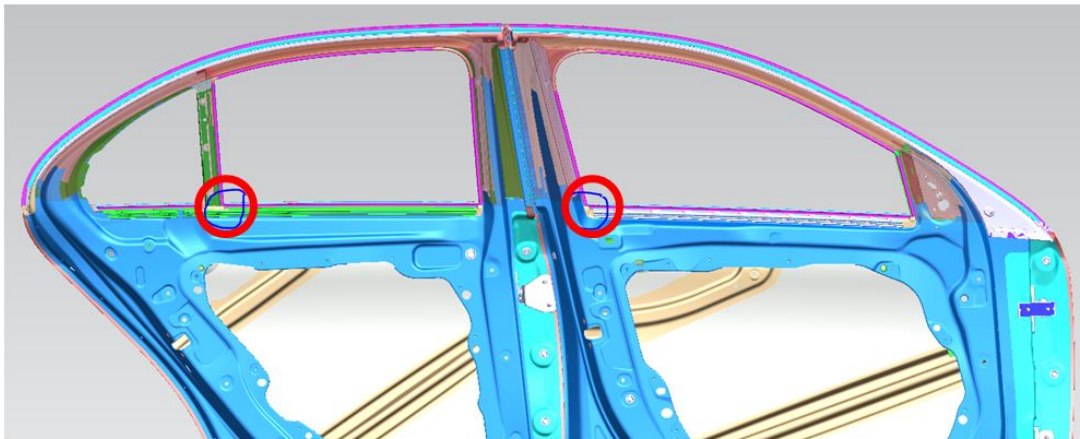
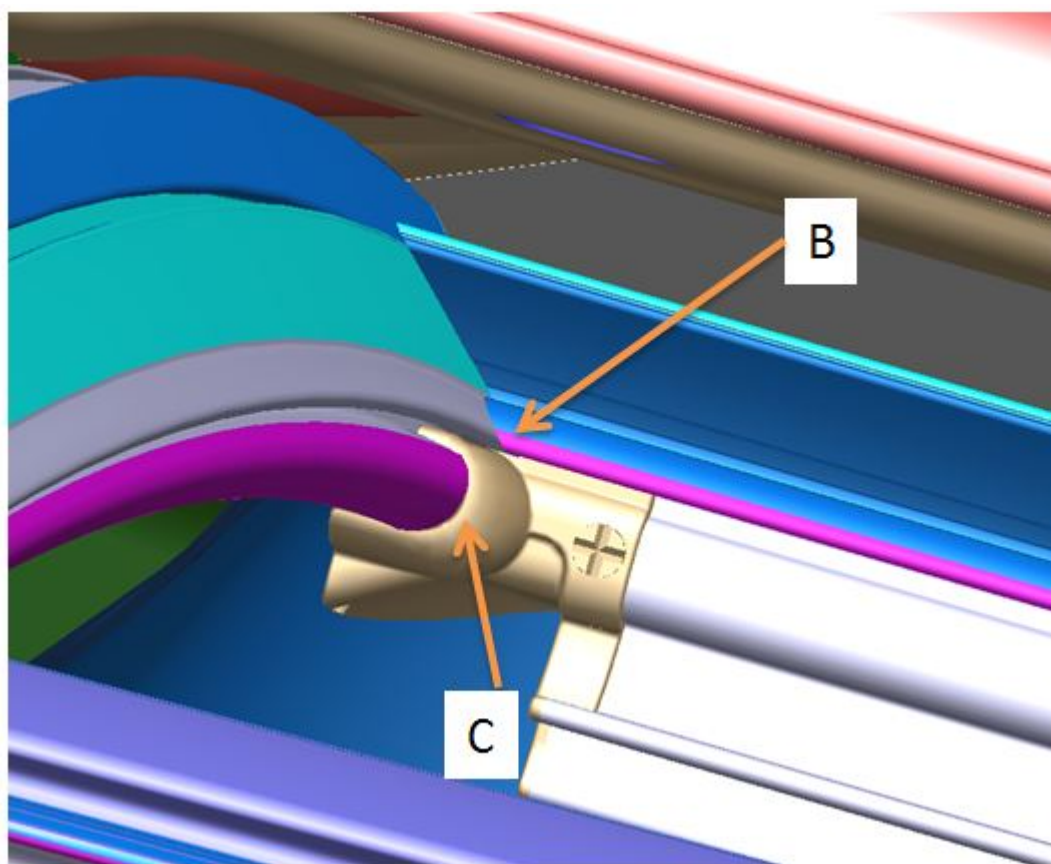


Bild 3.JPG:



XENTRY TIPS

Bild 4.JPG:

