

Wind noise/howling in excess of 120mph at front door/A-pillar at left/right

Topic number	LI72.10-P-064593
Version	1
Design group	72.10 Front door
Date	07-28-2016
Validity	MODEL 213 up to VIN end no.: A 019195; L 000125; Z 003412;
Reason for change	
Reason for block	

Complaint:

At speeds in excess of 120mph, a howling noise may be noticed at the front door, left/right A-pillar area.

Attachments	
File	Description
Soundfile.mp3	Example sound file

Cause:

The forward lip of the window guide rail trim strip may separate at high speeds.

Remedy:

Localize problem.

To do so, mask off window guide rail on A-pillar as from area level with mirror triangle, see Picture 1.

If the noise can no longer be heard after masking off the area, the trim strip on the window guide rail must be replaced.

Otherwise, the source for the noise must be located elsewhere.

Attachments	
File	Description
Bild1.JPG	Figure 1

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

Parts

XENTRY TIPS

Part number	ES1	ES2	Designation	Quantity	Note	EPC
A 213 690 95 04			Trim strip on left guide rail	1	Chrome look version	X
A 213 690 96 04			Trim strip on right guide rail	1	Chrome look version	X
A 213 690 97 04			Trim strip on left guide rail	1	Night package version	X
A 213 690 98 04			Trim strip on right guide rail	1	Night package version	X

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			72E0A 42	
			72T0A 42	

WIS-References			
Document number	Title	Note	Allocation
AR72.10-P-1905LW	Remove/install sealing for crank window on front door	See operation step 11.	Remedy

Attachments

Bild1.JPG:

