

Wind noise on doors in area of mirror triangle

Topic number	LI72.10-P-068091
Version	1
Function group	72.10 Front door
Date	05-10-2018
Validity	MODEL 238 Up to production date December 1 2017
Reason for change	
Reason for block	

Complaint:

Wind noise on doors at left/right in area of mirror triangle

Cause:

Possibly due to the window pane position or the mirror triangle seal/ window contact area

Remedy:

1. Check seating of bezel for mirror triangle is correct.
2. Check window pane position for front side window pane.
3. If not OK correct position of window pane. Perform a test drive, if wind noise persists, continue with operation step 4.
4. Close doors and side window pane.
5. Mask off inside of mirror triangle seal to window pane using tape, see picture 1.
6. Mask off outside of mirror triangle seal to window pane using tape, see picture 2.
7. Perform a test drive.
8. If the wind noise is stopped by masking off, remove seal for window guide for side window pane from inside.
9. Check slot dimension for window guide rail on door bodyshell, see picture 3, if the slot dimension is greater than 16.8 mm (+/- 0.5), correct slot dimension using suitable tool by pressing together.
10. Replace seal for window guide for side window pane on inside.
11. Assemble in the reverse order.

Attachments	
File	Description
Bild 1.JPG	Picture 1
Bild 2.JPG	Picture 2
Bild 3.JPG	Slot dimension for window guide rail on door bodyshell

Symptoms

Body / Door/Flap / Door / Door / Wind noises

Parts

Part number	ES1	ES2	Designation	Quantity	Note	EPC
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XENTRY TIPS

A 238 720 49 01	28		Window guide for window at left	1		X
A 238 720 50 01	28		Window guide for window at right	1		X

Operation numbers/damage codes					
Op. no.	Operation text		Time	Damage code	Note
				72D01 51	
				72S01 51	

WIS-References			
Document number	Title	Note	Allocation
AR67.30-P-0100LWR	Adjust side window at front		Remedy
AR72.10-P-1910LWO	Remove/install window of front door		Remedy

Attachments

Bild 1.JPG:



Bild 2.JPG:



Bild 3.JPG:

