

# XENTRY TIPS

## Wind noises in area of front door mirror triangle/side windows

Topic number	LI67.30-P-071373
Version	1
Function group	67.30 Side windows
Date	06-22-2020
Validity	Model series 290 and model series 257 up to production including 07/2019
Reason for change	
Reason for block	

### Complaint:

Wind noises in area of mirror triangle at front doors as of 120 km/h (75 MPH)

### Cause:

Possible noise due to minimal thickness of sealing rail.

### Remedy:

- Replace sealing rail
- Adjust side windows as per WIS specifications

If the above measures do not remedy the problem, create a PTSS case with the following content:

- Audio or video file with the problem noise
- Pictures of areas where wind noise is mitigated with tape
- Vehicle speed range at which problem occurs
- Description of measures already taken

<b>Symptoms</b>
Body / Body/Cab / Body noises / Wind noises
Body / Door/Flap / Outside mirror / Mirror/Mirror adjustment / Noise
Body / Glazing / Side window / Noise

<b>Parts</b>						
Part number	ES1	ES2	Designation	Quantity	Note	EPC
A 257 725 03 00			Left inner sealing rail for window	1		X
A 257 725 04 00			Right inner sealing rail for window	1		X

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WIS-References			
Document number	Title	Note	Allocation
ar67.30-p-0100fr	Adjust side window at front		Remedy
ar67.30-p-0008fr	Remove/install front door side window	Operation steps for replacement of sealing rail contained in these work instructions.	Remedy