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## Wind noises at front door above 70 MPH.

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Topic number	LI72.00-P-058634
Version	1
Design group	72.00 General
Date	03-06-2014
Validity	MODEL 222
Reason for change	

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**Complaint:**

Wind noises at the front door above 70 MPH.

**Cause:**

The main seal has insufficient contact with the body in the rear and/or upper area, see Figure 1.

Attachments	
File	Designation
Bild 1.jpg	Figure 1

**Remedy:**

Adjust front door inwards with aid of lock striker until the optimum setting is achieved, see Figure 2.

Note: If necessary, the front door must be adjusted inwards by loosening the hinges on the door.

After adjusting the front door, the rear door must be adjusted to match the front door.

Attachments	
File	Designation
Bild 2.jpg	Figure 2

**Symptoms**

Body / Door/Flap / Door / Door / Inaccurate fit

Work units				
Op. no.	Operation text	Time	Damage code	Note
			72A01 51	Left front door
			72N01 51	Right front door
			73A01 51	Left rear door
			73A01 51	Right rear door

WIS-References			
Document number	Title	Note	Allocation
AR72.10-P-0550LF	Adjust front door		Remedy
AR72.12-P-0650LF	Adjust rear door		Remedy