

Wind noises on soft top as from approx. 50-75mph

Topic number	LI77.30-P-066811
Version	1
Design group	77.30 Vario roof, soft top - complete
Date	07-21-2017
Validity	Vehicles up to end number A4534***1K148538
Reason for change	Damage codes added
Reason for block	

Complaint:

Strong wind noises in front area of soft top when driving as from approx. 50-75mph

Cause:

Adjustment of soft top transition to roof frame

Remedy:

Set soft top in accordance with specification:

1. Positioning the soft top supports on the A-pillar at the left and right, adjusts the gap of the soft top (2) to the roof frame (1).

The adjustment dimension / gap in the center of the soft top must be set to approx. 3 mm.

See attachment: Soft top adjustment dimension gap.

The soft top supports are shown in WIS AR77.33-P-1008MCO Pos. 1. Valid for model designation 451.4 and 453.4.

2. Tension soft top as specified, if necessary retension.

See WIS AR77.30-P-1102SRC.

3. Perform a test drive.

Attachments	
File	Description
A453 Geräusche während der Fahrt 50_750mph 20_06_2017_Bild.JPG	Soft top adjustment dimension gap

Symptoms
Body / Roof system / Convertible top/vario roof / Convertible top / Noise

XENTRY TIPS

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			77107 42	

Attachments

A453 Geräusche wäh-
rend der Fahrt 50_
750mph 20_06_2017_
Bild.JPG:

