

High-frequency whistling noise when driving at high speeds

Topic number	LI88.40-P-067915
Version	1
Function group	88.40 Engine hood, front flap
Date	03-22-2018
Validity	GLE (292)
Reason for change	
Reason for block	

Complaint:

High-frequency whistling noise when driving more than 85 mph from front area of vehicle.

Cause:

Adjustment tolerances of hood and bumper at front.

Remedy:

Seal each of access openings of stop buffers for hood at front left and right using plug-in fasteners.

Attachments	
File	Description
MH_Übersicht.jpg	Overview of hood
MH_Detail.jpg	Detailed view of hood

Symptoms

Body / Body/Cab / Body noises / Wind noises

Body / Door/Flap / Hood/flap / Engine hood / Inaccurate fit

Parts

Part number	ES1	ES2	Designation	Quantity	Note	EPC
A 000 991 54 95			Clip fastener	2		X

Attachments

XENTRY TIPS

MH_Übersicht.jpg:



MH_Detail.jpg:

