
Residue on interior of headlamp assembly

Topic number	LI82.10-P-061580
Version	1
Design group	82.10 Exterior lights
Date	06-24-2015
Validity	Model series 212
Reason for change	
Reason for block	

Complaint:

Contamination on interior of headlamp

Cause:

Plastic emissions produce a transparent coating on the headlamp lens.

Remedy:

In the event of complaints, clean the inside of the lens with the cleaning set.

1. Moisten the cleaning pad (lint-free microfiber or gauze pad) with Terostat
2. Insert the cleaning pad into the headlamp through the bulb opening with the aid of the pick-up tool
3. Hold the cleaning pad by the pick-up tool and move it across the entire surface of the interior of the headlamp.
4. Remove the cleaning pad from the headlamp using the pick-up tool.

Note:

It is essential to ensure that the microfiber cloth is clean and that there are no solid residues such as metal shavings, grains of sand or other dirt particles on it.

These could produce scratches on the lens.

Note:

Cleaning set W000589219900 not yet available from GLC. In the interim a mechanical finger tool may be used

Attachments	
File	Description
Rep. Kit.jpg	Repair kit: 1) Cleaning magnets inside 2) Pick-up tool isolated

3) Guide magnet outside

Symptoms

Overall vehicle / Lighting / Exterior lights / Driving lights / Main headlamps / Fogged

Parts

Part number	ES1	ES2	Designation	Quantity	Note	EPC
W00058921990 0			Cleaning set	1	The cleaning set can be used several times.	
A 005 989 19 71			Terostat -8550	1		X

Validity

Vehicle	Engine	Transmission
E (212)	*	*

Attachments

Rep. Kit.jpg:

