

L636-
A.02.18

To: Official After Sales Network
Subject: Engine Bonnet Latch Substitution
Date: 21 September 2018
Pages 2



Campaign code.

L636.A.02.18

Campaign description.

Engine Bonnet Latch Substitution

Model.

Urus

Special or Limited Versions.

All versions

Model year.

MY 19

VIN involved.

KLA00339 - KLA00608

Warning: before starting with the repair, log into the Warranty portal and check through VIN Info:

- The vehicle is effectively involved by these bulletin instructions; some cars may not be included even when they are in the VIN range.
- The procedure identified by a letter (e.g. A, B or C....etc. whose differences are explained below in this bulletin), taking care to order and use the parts corresponding to the assigned procedure.

Example

VIN	17 DIGIT VIN	Model	MODEL NAME	Warranty Start Date	DD/MM/YYYY	Warranty End Date	DD/MM/YYYY	
Total days of workshop repairs: 0								
Prior activated CPO list								
CPO	Validity months	Classification	Mileage	Insertion date	Approval date	Start date	Expire date	Claim status
Page 0 of 0 Rows 0								
Available Campaigns								
Campaign Code	Campaign Type	Procedures	Campaign Description	Campaign Starting Date	PDF	AV		
U00-A-XXXX	A - Service Action	B	CAMPAIGN NAME	DD/MM/YYYY				



NOTE

Procedure A will be available only when the instructions require to carry out a preliminary control to determine whether or not a vehicle needs to be updated.

Information to the field

Due to continuous product monitoring, Automobili Lamborghini Spa has encountered a possible problem in the engine bonnet latch.

Operations:

The instructions herein provided include 1 operation:

- **Operation B:** Substitution bonnet latch and deleting the data in the fault memory of all control units.

Field solution:

Update the vehicle following the instructions provided in the this bulletin.

Spare parts:

Order the following part number which are connected to the operation required:

- Operation B – Engine bonnet latch substitution.

P/N	Description	Q
4M0823509B	Engine bonnet latch	2

Replaced parts management.

Store properly and label the parts replaced with the bar code form for their identification during Area Manager visits.

Labour time:

- Operation B: 0.6 h

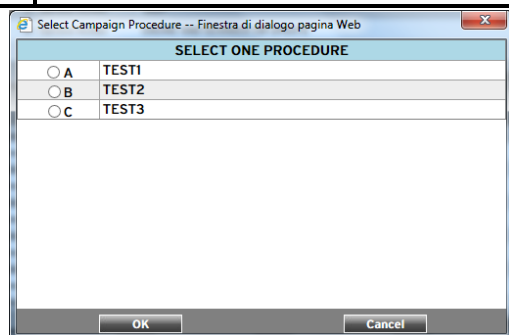
Substituted former Bulletins.

None.

Warranty Claim instructions

To claim the reimbursement log into the warranty system management on the Lamborghini Portal and consults the manual “W.Claim “ available on the portal for the download .

Select the desired campaign and go on with the claim insertion, read carefully the windows message content and choose the option button corresponding to the operation performed .



On the base of the chosen option the reimbursement will be:

- **OPTION B:** *Substitution of the bonnet latch and deleting the data in the fault memory of all control units.*

Manpower: 0.6 hours

Spare parts: 4M0823509B



ATTENTION!

Attach all documents produced during the vehicle visit that show evidence of the work performed such as repair order, software protocols or acquisitions...etc.; the lack of one or more of those, may deny the reimbursement.

Remember to fill in all data in the section “Service and Recall Campaign” in the Warranty booklet of the vehicle as shown below.

Operation B: Substitution bonnet latch hooks and deleting the data in the fault memory of all control units.



1. Before proceeding with the substitution of the engine bonnet latches make sure to disconnect the battery.

Urus → 09 Electrical system → Battery Electrical system → 12V Battery → Disassembly/Assembly

2. For the disassembly of the bonnet latches please refer to the workshop manual following the below link:

Urus → Chapter 08 Body → Engine Hood → AA – LH engine hood closing hook.

Urus → Chapter 08 Body → Engine Hood → AB – RH engine hood closing hook.

3. After having replaced the both the bonnet latches make sure to delete the data in the fault memory of all control units.

Follow the instructions provided on the workshop manual:

Urus → 10 Diagnosis → 00 ODIS → Deleting the data in the fault memory of control units.