

# BULLETIN

## Opel

### Astra J

Model year: from 2012 onwards

Chassis no.: WLOPD6EB2CG000351 –  
WLOPD8ED5C8000092 –  
WLOPD6EB0C1000612 –

### Charge signal lamp flashes

A complaint has been made that the charge signal lamp flashes in the vehicles specified above.

An activated logistics mode can be responsible for this problem.

On all Astra J (from model year 2012), the logistics mode is activated ex-factory before being supplied.

#### Production facility Gliwice (PL)

8/16/2011 from chassis no.: WLOPD6EB2CG000351

#### Production facility Ellesmere Port (UK)

8/30/2011 from chassis no.: WLOPD8ED5C8000092

#### Production facility Rüsselsheim (DE)

8/30/2011 from chassis no.: WLOPD6EB0C1000612

The logistics mode is activated when:

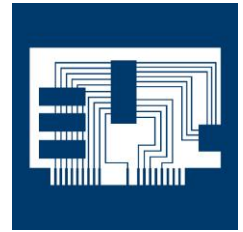
- message in DIC (Driver Information Center) (Figure 1) "LOGISTIC-MODE ON".  
or
- the charge signal lamp flashes when the engine is running.



Figure 1

Info:

When the logistics mode is activated, the alarm control system is switched off and the current consumption of the



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BCM (Body Control Module) is reduced.  
To deactivate or activate the logistics mode, proceed as described in the following.

## Deactivation:

- Start the engine.
- Switch on the hazard warning lights.
- With the engine running (the starter is not also running), turn the ignition key to the position "Start engine" for approx. 20 seconds.
- Depending on the equipment version, the message "Logistics mode off" appears and / or the battery display stops flashing. (Figure 2)
- Switch off the hazard warning lights and the engine.



Figure 2

## Activation:

- Start the engine.
- Switch on the hazard warning lights.
- With the engine running (the starter is not also running), turn the ignition key to the position "Start engine" for approx. 20 seconds.
- Depending on the equipment version, the message "Logistics mode on" appears and / or the battery display flashes. (Figure 3)
- Switch off the hazard warning lights and the engine.



Figure 3