

i In the event in changes to the air pressure in the tires by the driver, in the event of a wheel replacement or a tire change, the adjusted air pressure values in the TPM [RDK] control unit (N88) must be stored as specified monitoring values.

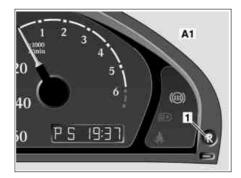
## Proceed as follows:

- Switch on ignition (circuit 15 On).
   The engine can be switched on or off.
- Using the scroll forward/back button (S110s1) select the tire pressure monitor (TPM) system for the "standard display" menu in the multifunction display.
   The tire pressures or information messages due to tire pressure changes detected previously are displayed.



P82.90-2168-01

Press the reset button (1) in the instrument cluster (A1).
 The previous display changes to the selection screen when "NO" is preselected.



CHECK CURRENT TIRE PRES.? YES + NO -

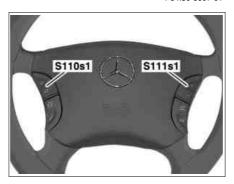
P54.30-6607-01

P54.30-7063-01

Press the "+" button on the + and - pushbutton (setting specific functions and volume control) (S111s1) on the multifunction steering wheel.

 The selection screen with the preselection "YES" appears for approx. 2 seconds.
 Pressing the other keys leads to

Pressing the other keys leads to termination of the activation process.

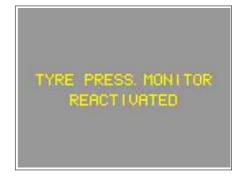


P82.90-2168-01



P54.30-7068-01

Activation is confirmed by the message opposite.
 The tire pressure monitor warning lamp (A1e66) in the instrument cluster (A1), possibly activated by a previous warning message, goes out.



P54.30-7630-71

The system message opposite appears once the engine has started.

i If activation is carried out when the engine is running, this system message appears with a time delay of approx. 30 seconds.

