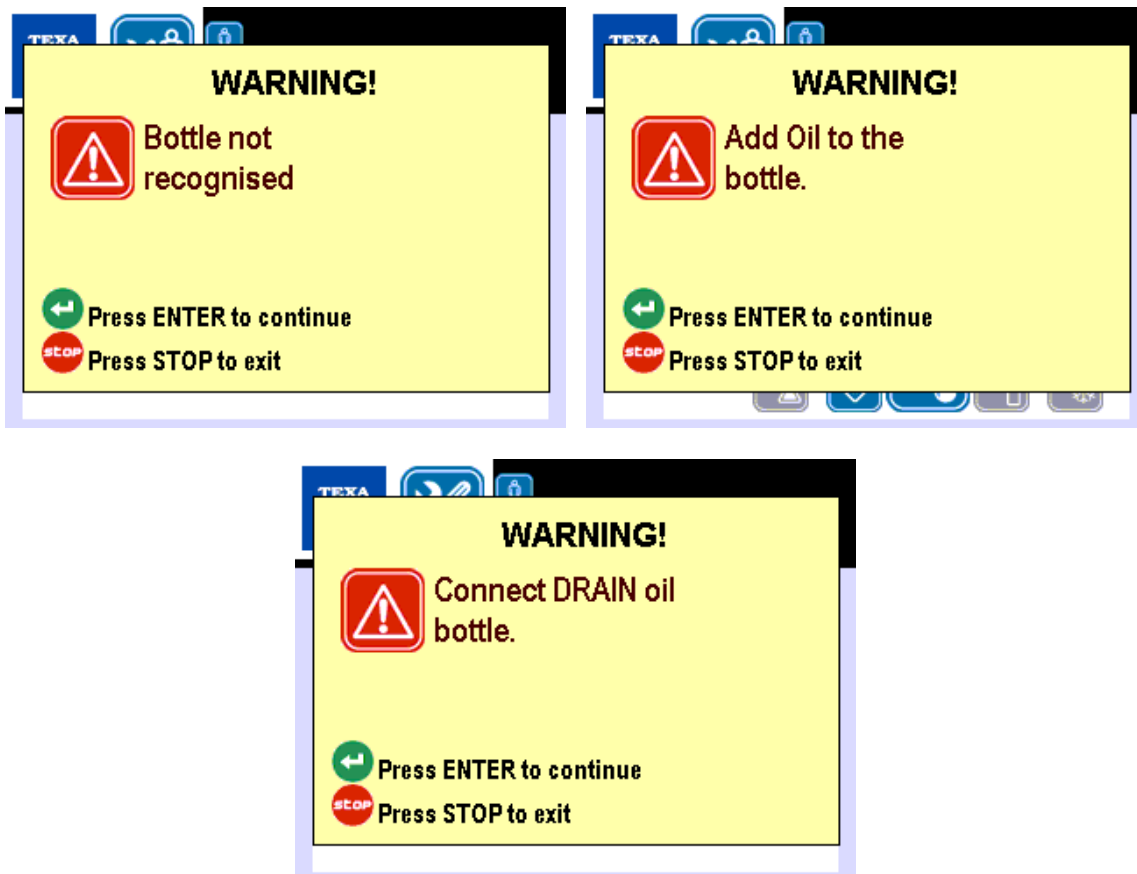




The Konfort VAS 581 003 displays errors on the PAG/POE/UV/DRAIN bottles

PROBLEM:

At the startup of the A/C service on the vehicle, the **Konfort VAS 581 003** displays a warning message related to the PAG/POE oil, UV and/or DRAIN bottles:



SOLUTION:

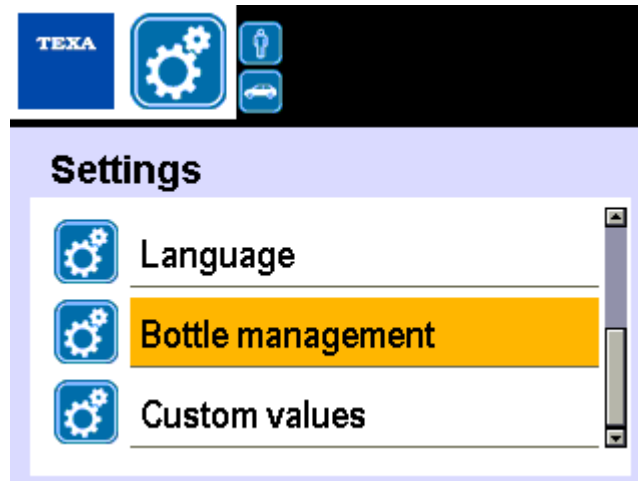
- Check that the three oil/UV bottles will be properly connected to the corresponding locations of the back side of the **Konfort VAS 581 003**.
- Make sure that the status LEDs of each bottle will be on and will be **GREEN** colored:



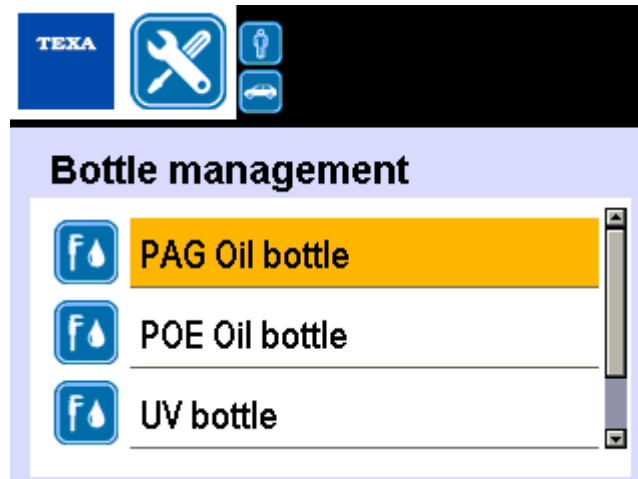
- In case one or more status LEDs would be **RED** colored:



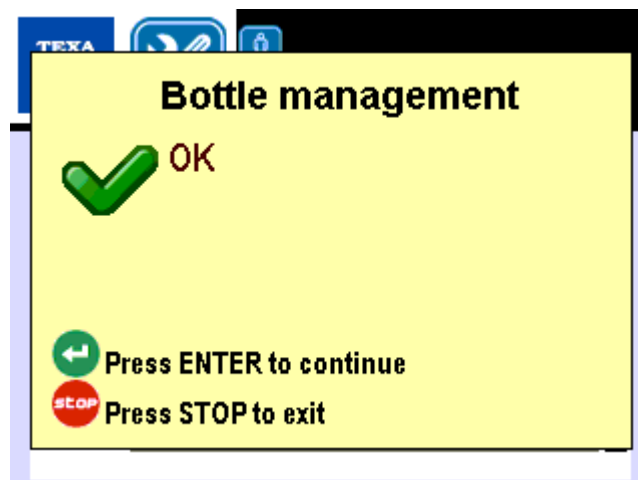
access the **SETTINGS** → **BOTTLE MANAGEMENT** menu:



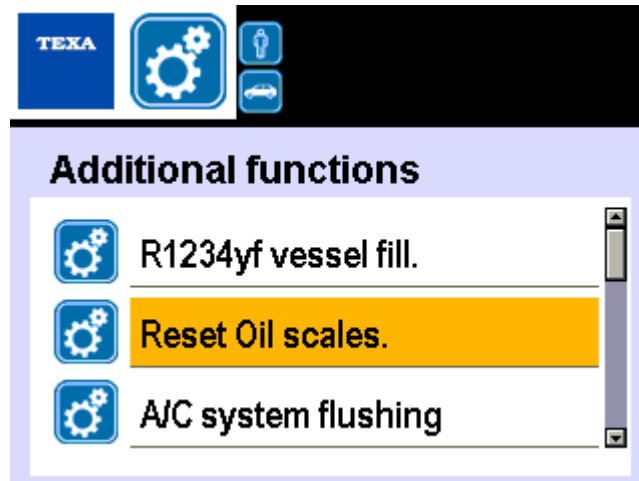
then press the green **ENTER** button correspondingly to the bottle which status is wrongly marked with the red LED:



finally wait for the confirmation message about the correctness of the bottle management:



- Select the option **ADDITIONAL FUNCTIONS** → **RESET OIL SCALES**:



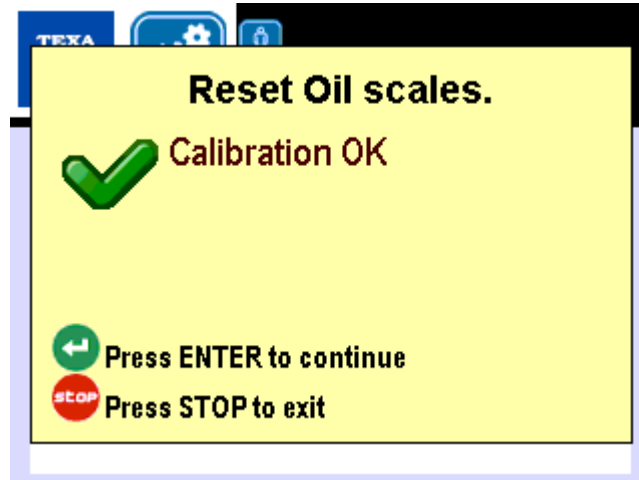
The following message will be displayed:



Remove the three oil/UV bottles from the corresponding back locations:



Then press the **ENTER** button to confirm. Wait for the confirmation of the bottles scales reset by means of the specific message:

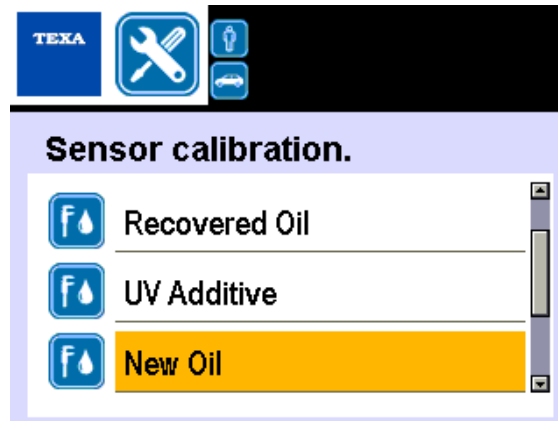


- Proceed with the **auxiliary scale calibration** for the bottle which is generating the error message, by following the calibration procedure attached to the current document.

In case the problem would persist, contact your **TEXA Service Provider**.

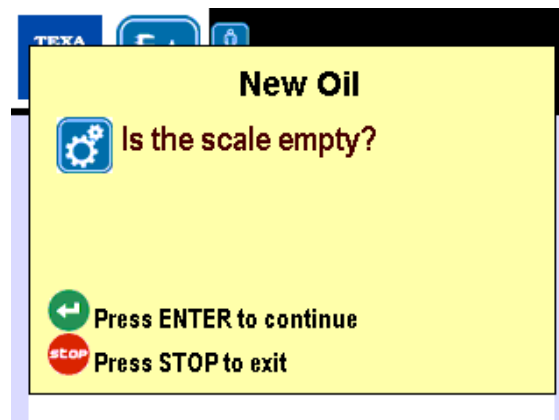


PAG/POE/UV/DRAIN Scales Calibration on Konfort VAS 581 003



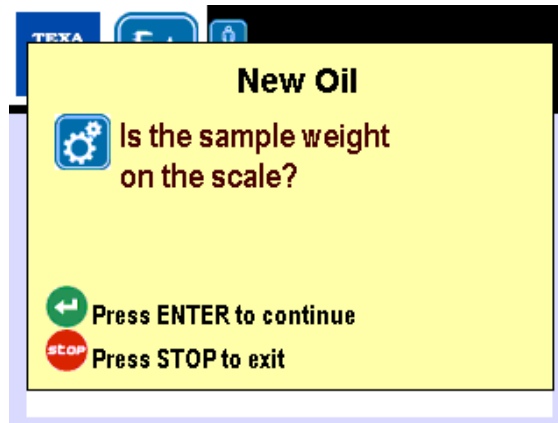
OPERATIVE PROCEDURE

- Access the **Service** menu with the password **1236**, then select the option named **Sensors Calibration** and then select:
 - **New Oil** in order to calibrate the **PAG/POE oil bottle** scale;
 - or **UV Additive** in order to calibrate the **UV bottle** scale;
 - or **Recovered Oil** in order to calibrate the **DRAIN bottle** scale.
- The unit will display the following message:



Remove the bottle (**PAG/POE**, **UV** or **DRAIN**), connected to the scale to be calibrated, from its position on the back of the unit, then press the **ENTER** button to continue.

- The unit will display the following message:

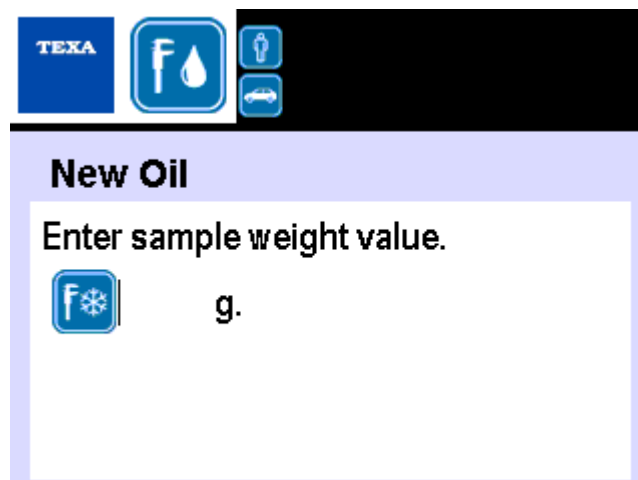


- Connect the specific **sample weight** to the hydraulic connector of the bottle for which the scale is going to be calibrated:



then press the **ENTER** button to continue.

- The unit will display the following message:



Edit the exact value in **grams** reported on the serigraphy (or on the calibration certificate) of the sample weight. Then press the **ENTER** button to confirm. The unit will confirm the correctness of the calibration by means of the following message:



In case the calibration procedure would fail, contact your **TEXA Service Provider**.