

Incorrect Oil Change Service Interval Displayed After Performing "Vehicle Handover" (143/15)

Model line: **911 (991) Gen. II**

Model Year: **2017**

Equipment: • USA (I-no. SM5)

Concern: **Oil change service interval in the instrument cluster**

Information: **Incorrect oil change service interval displayed after performing "Vehicle handover".**

When "Vehicle handover" is performed using a PIWIS Tester test software version that is older than version 16.300.030, the instrument cluster is coded with incorrect values for the oil change service interval. As a result, the message indicating that the next oil change service is due is displayed too early in the instrument cluster.

Tools: • **9818 - PIWIS Tester II** with PIWIS Tester test software version **16.300.030** (or higher) installed.
 • **Battery Charger/Power Supply** - Suitable for AGM Type batteries, recommended current rating of 70A fixed voltage 13.5V to 14.5V.

Work Procedure: Perform the diagnostic system procedure "**Vehicle handover**" using the PIWIS Tester and **always** with software version **16.300.030** (or higher) installed ⇒ *Workshop Manual '0X01IN Diagnostic system: Performing vehicle handover'*.



Information

Using the specified test software version ensures that the instrument cluster is coded with the correct oil change service interval.

For vehicles on which vehicle handover has already been performed using an earlier test software version, vehicle handover must be **repeated** using the software version **16.300.030** (or higher). When doing this, always select "**Yes**" in response to the PIWIS Tester query as to whether the vehicle in question is a **new vehicle** in order to **re-code** the instrument cluster with the oil change service interval.

End of action required.

References: ⇒ *Workshop Manual '010100 Sales check'*

⇒ Workshop Manual 'OX01IN Diagnostic system: Performing vehicle handover'

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