



**Service information**

**Reference no.: SDA\_112764**

**Symptom**

Mandatory Action: Insert the rubber cover for water sensor in all repairs for Minuto, Incanto and Pico Baristo.

**Cure**

**INFO:**

The humidity cause the wrong reading of the capacity sensor therefore the water tank alarm pops up suddenly.

**Action:**

Insert the rubber cover proceeding as shown in image2 in all Minuto, Incanto (Minuto based) and Pico Baristo **up to:**

- **Minuto: TW901607092820**
- **Incanto: TW901607091098**
- **Pico Baristo: TW901611162175**

Code of rubber cover: 421944006871 GRY WATER LEVEL SENSOR COVER SMR (Image1)  
Image 1



**ADDITIONAL INFORMATION:**

**SERIAL NUMBER (First serial where solution has been implemented in production):**

- From s.n. TW901607092821 Minuto
- From s.n. TW901607091099 Incanto
- From s.n. TW901611162176 PicoBaristo

**IPM NUMBER (Philips Integrate Problem Management documentation reference number):**

109167

**INFORMATION FOR CONSUMER:**

None.

**HISTORY:**

- 14/06/2016 - Sixth Release (Modified question and Cure)
- 17/03/2016 - Fifth Release (serial number inserted for PicoBaristo)
- 08/03/2016 - Fourth Release. (Modified Symptom)
- 12/02/2016 - Third Release. (Inserted new sn.for Incanto)
- 11/02/2016 - Second Release. ( Images and informations modified)
- 04/02/2016 - First Release