

### Dishwashers with Turbo condensation dry cycle

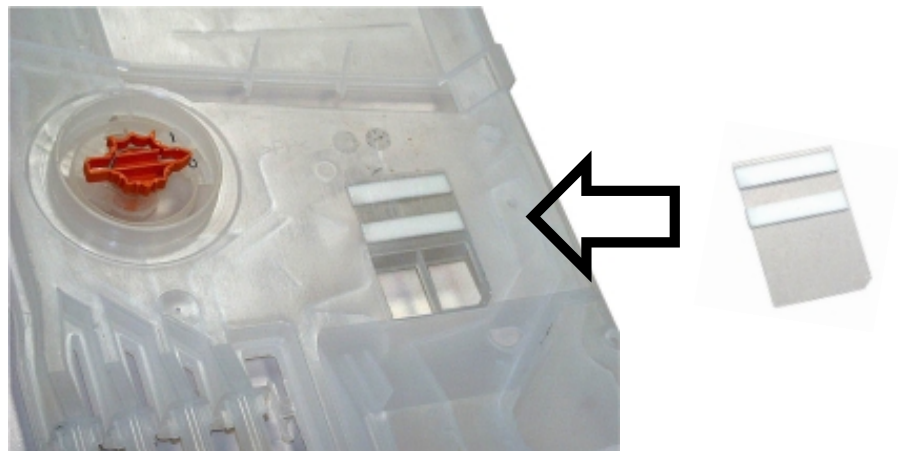
**Problem:** Dew-formation on the left top part of the door and below the counter or at the neighbouring base unit.

**Cause:** The dry ventilator is responsible for creating inside the condensation unit of the regeneration dosing unit a slight overpressure above atmospheric. When leakages occur in this area, hot and moist air will penetrate from the rinsing container and condensate at the kitchen units, as described above.

**Remedy:** Leakages can be effectively reduced by a foil, PN 111 860 900/5, and with commercial silicone for sanitary purposes.

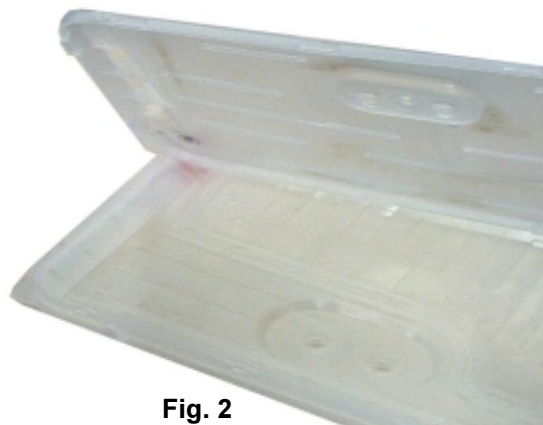
**Working sequence:**

- Completely dismantle the left sidewall, regeneration dosing unit and fan.
- Stick foil, PN 111 860 900/5, to the rinsing container ventilation, as shown in the figure. The foil will not completely seal the rinsing container ventilation, but will flap open in case of overpressure like a ventilation damper.



**Fig. 1**

- Snap out and remove the condensate plate

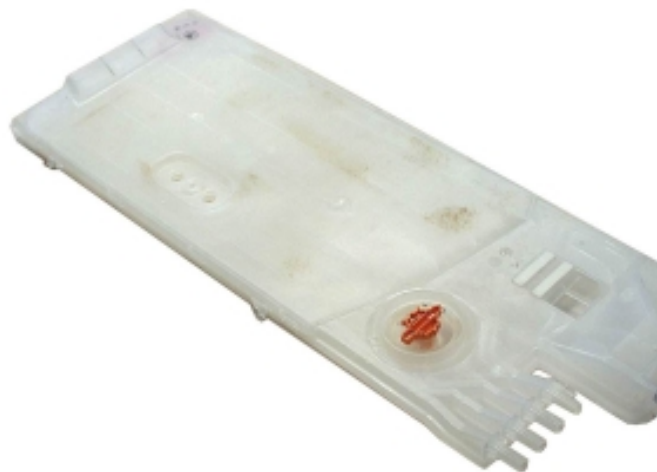


**Fig. 2**

- Apply a silicone worm on the spots marked in the figures 3 and 4 by means of a silicone gun.

**Fig. 3****Fig. 4**

- Click the condensate plate into place in the regeneration dosing unit.

**Fig. 5**

- Plug together ventilator and regeneration dosing unit, and seal up with silicone.

**Fig. 6****Fig. 7**

- Install ventilator and regeneration dosing unit in their assembled state into the dishwasher and mount the sidewalls.



**Fig. 8**

- Seal off the fan cover as shown in Figure 9.



**Fig. 9**