

ICE FORMATION ON FRIDGE CONDUITS**DESCRIPTION:**

The appliances in this service bulletin, 260 Combi Bottom Frost Free Built-in, have a problem with ice formation in the air conduits and/or battery evaporator.

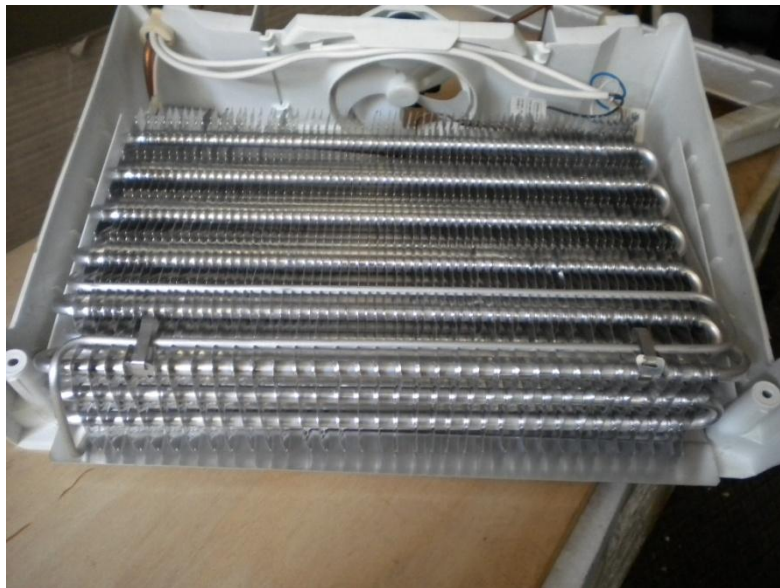
Should this ice formation be spotted, it is essential to defrost the appliance and use the diagnostics system to check whether the following parts are working: Flap, magnetic door closure, circuit breakers, defrosting resistance.

The specific information on the Service Mode has improved in this Service Bulletin in order to aid the technician when diagnosing any broken parts.

Should the defrosting resistance prove to be faulty and has to be replaced, this operation can be carried out by replacing the entire battery unit (complete evaporator).

MODELS IN QUESTION:

PNC	Type of appliance
925,697 xxx	Combi Bottom
925,699 xxx	Combi Bottom
925,807 xxx	Combi Bottom

**Spare Parts Code**

The spare parts code for the whole evaporator unit is shown in the spare parts catalogue inserted in TDS in the corresponding PNC.

SERVICE MODE REFERENCE TABLE:

PNC	SERVICE MODE	TYPE	Publicazione
925697700	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697702	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697704	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697707	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697709	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697710 (fino a w 2011 48)	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697710 (da w 2011 49)	sm5	Service mode LCD_sm5	599 75 39-01
925697711	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697713	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697714	sm2	Service mode 50 50 DIGIT_sm2	599 75 38-77
925697716	sm3	Service mode P10_sm3	599 75 39-02
925697717	sm1	Service mode 50 50 LCD_sm1	599 75 38-80
925697718	sm3	Service mode P10_sm3	599 75 39-02
925697719	sm4	Service mode Inspiration Range_sm4	599 75 38-95
925697721	sm4	Service mode Inspiration Range_sm4	599 75 38-95