INDUCTION HOB G5 – TC FLEX SLIDER

1. To detect the wrong breakdowns :

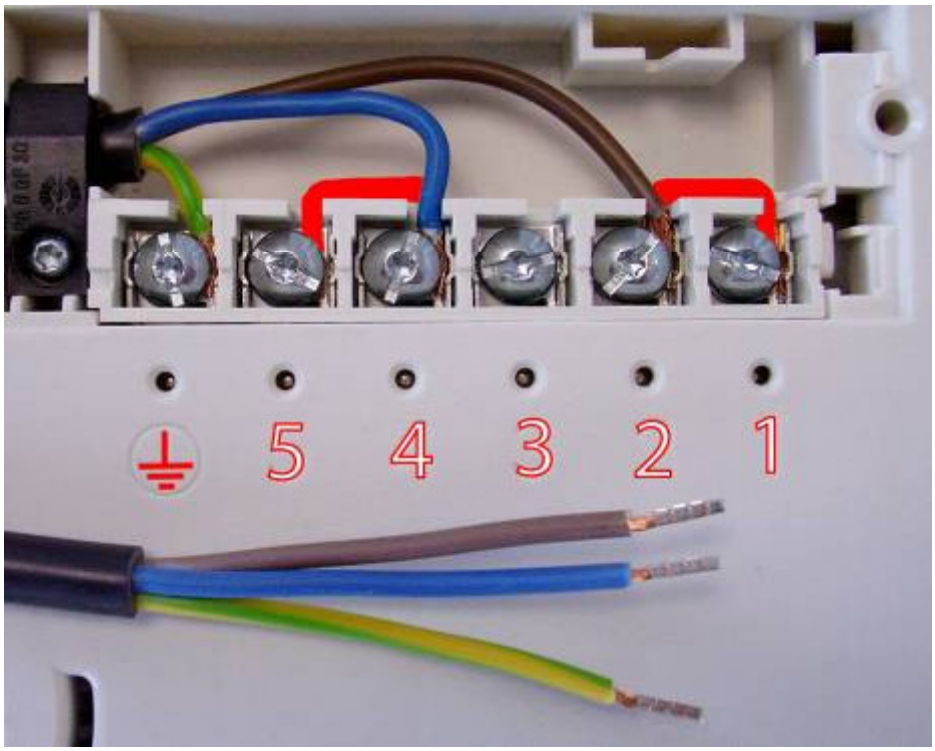
1-1 Connection to the electric network:

- Control the tightening of the screws of the connection box
- Control the section of the cables used (see manual of use)
- Control if the earth wire (green/yellow) is connected

1+2 = phase
4+5 = neutral
3 = no connection
earth = obligatory
alimentation cable: advised with fasten terminal wires
tightening of the screws: either with torx N°20 (highly advised), or with a big and punt screwdriver.
The control of the connection and of the tightening must be done before any intervention in the hob.
A wrong tightening can be at the origin of a breakdown.

If a bridge is not made correctly or if a screw is wrong tightened, the following symptoms can occur:

- either none « 8 » appears at the electric connection,
- or the « 8 » appear and then the error « E6 », that indicates a problem to the connection box.



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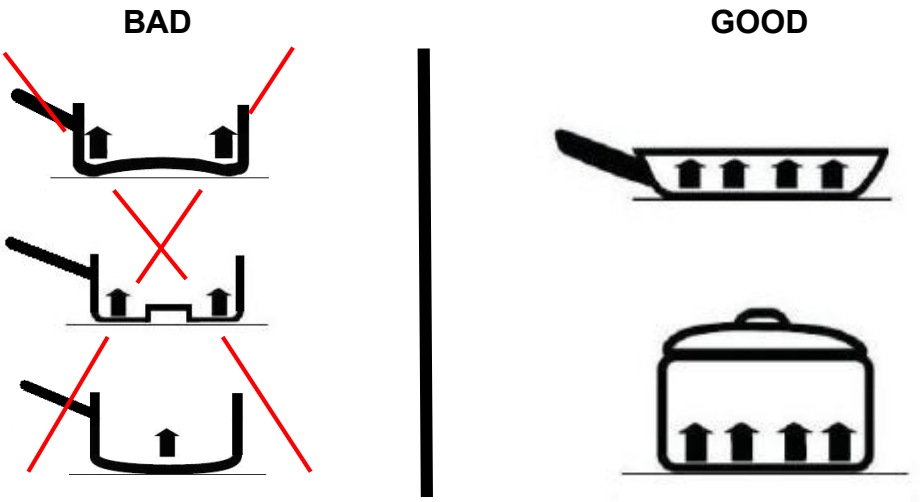
1-2 Installation :

- Control the installation of the gasket under the glass.
- If the glass is glued with silicone and in case of an after sales service: leave the glass in place and dismount the steel case under the work plan.
- Control the ventilation of the air coming in of the ventilator (minimum 20 mm of space).

1-3 Quality of the pans :

- Control if the pan is compatible with induction.
  - either a „magnet“ must remain hung on the bottom of the pan
  - or put a little water that must quickly boil at the power level „9”.
- The functioning of an induction generates a certain sonority. This one depends on the pans used.
- **Use only pans with flat bottoms. Others risk damaging the hob.**



1-4 Use :

- To start the hob it is necessary to press the key [0/I] during 2 to 3 seconds.
- During the first times of use, the cooking appliance will release an smell of „new“.

1-5 Ventilation :

- The ventilation starts as soon as two heating zones are switched on.
- This ventilation goes on cooling the heating zones even after the stop of cooking.

1-6 Securities :

- In case of overflow, the hob stops as soon as 2 keys at least of the control panel are covered.
- In case of overheating of the heating zones, an automatic and progressive reduction of the power takes place.

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2. To determine the breakdown according to the indications of the control panel.

2-1 Normal Display (according to the models)

Display	Designation	Description
0.	Zero	The heating zone is activated.
1…9	Power level	Selection of the cooking level.
U	No Pan detection	No pan or inadequate pan.
A	Heat accelerator	Automatic cooking.
H	Residual heat	The heating zone is hot.
P	Booster	The booster is activated.
n n	Double booster	The double booster is activated.
U	Keep warm	Maintain automatically of 42, 70, or 94°C.
II	Pause	The hob is in pause.

2-2 Display of an error message :

Display	Designation	Description
E	Error message	Electronic hardware failure.
Er	Error message	Electronic software or TC failure.

Example of error display 31 : “Er” blinks with “31”

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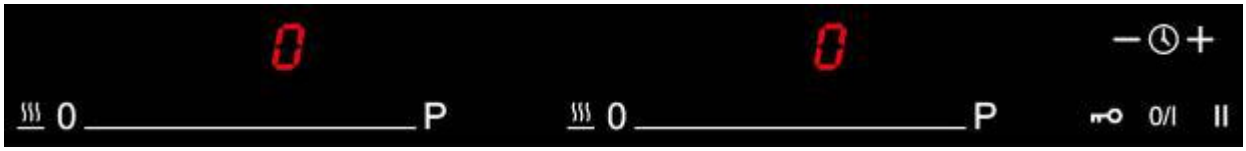
2-3 <u>Fast starting :</u>

When the hob is connected to the electric network, the displays' segments scroll clockwise.
After that, press the key [0/I] (On/Off), « 0 » appears.



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If no handling is made within 20 seconds, everything switches off.
So, slide on the « slider » to regulate gradually from 1 to 9, or press the selected level for a direct access before 20 seconds (First put a pan with a little water. The bottom of the pan has to be cleaned to avoid from any scratching).

If no pan is put on the selected cooking zone, or if the pan is taken away during the cooking, or if the pan is not adapted to induction, you will have the following display:

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