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Built-in Hobs / Hood

**WIRELESS HOB AND
HOOD CONNECT**

Edition: 09/2014 - Rev. 02

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1 - INTRODUCTION

1.1 - PURPOSE OF THIS MANUAL

The purpose of this Manual is to provide Service information for Wireless Built-in Hobs connect to the Hood.

1.2 - WARNINGS



- All work with open appliances must be done with the mains supply disconnected.
- Work on electrical equipment should only be carried out by qualified personnel.
- Before working on a device, check the efficiency of the system casing using appropriate equipment. As an example, refer to the indications described / illustrated in the portal Electrolux Learning Gateway (<http://electrolux.edvantage.net>).

After the work, carry out electrical safety tests and ensure that the all safety devices are working properly.

- In the case of manipulation / replacement of the PCB, use the ESD kit (Code 405 50 63-95/4) to prevent electrostatic discharge damage the circuit board see SB No. 599 72 08-09

1.3 - IMPORTANT NOTES



- At the moment of using other remote controls, it can disturb or block the receiver of the cooker hood.
- High pots or the handle of pans can block the communication if they are in line of transmission.
- It must be performed a precise installation of the appliances in order to guarantee the correct alignment of the transmitter and the receiver (look at the user manual).
- Direct irradiation of sun light or halogen spot light can disturb or block the receiver of the cooker hood.
- Standard service-mode is available for the induction hob only.

2 - HOB & HOOD CONNECT CONCEPT DESCRIPTION (H²Twin)

Extend the hob interface and electronic to allow to control a hood via IR signals. This functionality will provide increased ergonomics and easy to use advantages especially on hood controls that are hard to reach or require remote control anyway (e.g. ceiling hoods, groups). This will provide a good reasoning to link hob and hood sales driving an improved conversion rate.

Insight

Deciding for a stylish ceiling hood or a fully integrated hide away group hood includes the necessary to use an additional remote control to overcome ergonomic problems on reaching the interface.

Concept

Extend the hob interface and electronic to allow to control a hood via IR signals. This functionality will provide increased ergonomics and easy to use advantages especially on hood controls that are hard to reach or require remote control anyway (e.g. ceiling hoods, groups).

Benefit

Ergonomic and easy control of hoods via hob.

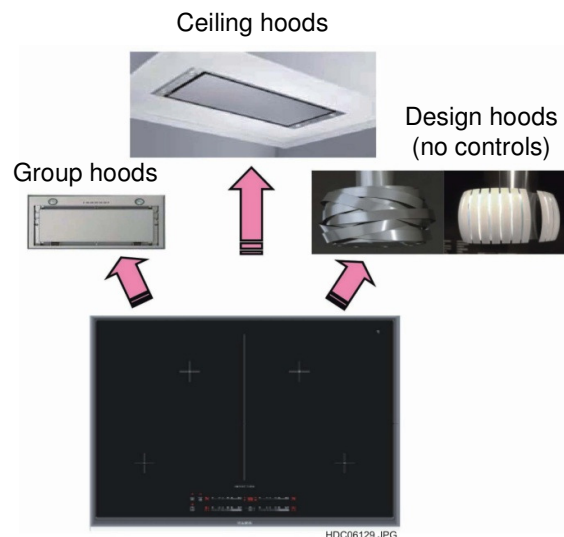


Fig. 1

2.1 - MAIN FEATURES OF THE SYSTEM

The main features of gaming, which are described in the following chapters are:

- Wireless connection from Hob to Hood
- Automatic ON Lamp and control the fan speed of the Hood.
- Infrared control, implement on "KiteC" of the Hob.
- Different ways of automatic control of the Hood.
- Manual control of the fan (light is always automatic) on the Hood through the Hob.

2.2 - DISTANCES OF COVER CONNECTION "WI-FI"

Depending on the angle of the hood to the plane also changes the maximum distances of coverage for the reception of the hood. We report below the indicative example (see Figure 2).

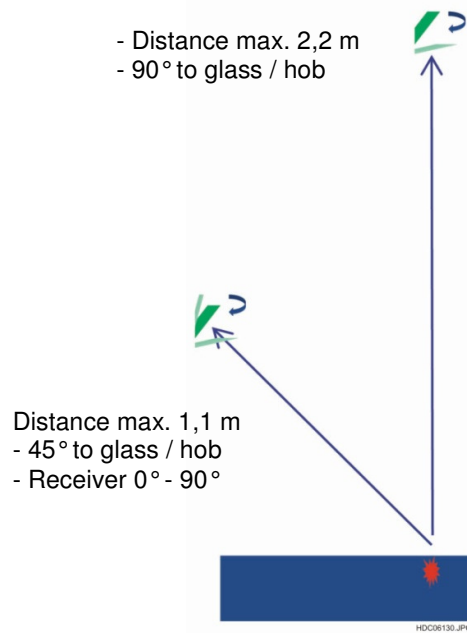


Fig. 2

2.3 - INSTALLATION WITH DIFFERENT TYPES OF HOOD

For the function of Hob²Hood, it is absolutely necessary, to comply the regulation of installation in the user manual.

Depends on appliances, the installation dimension of min. and max. distances and angles are different. Takes the dimension from the user manual of cooker hoods.



Fig. 3

2.3.1 - EXAMPLE OF POSITION OF IR RECEIVER IN THE HOOD

Depending on the type of hood, the position of the receiver of the remote control changes (see below for examples). For specific information, refer to its instruction booklets. Some hoods are provided with two receivers, one for the remote control and one for the hob.

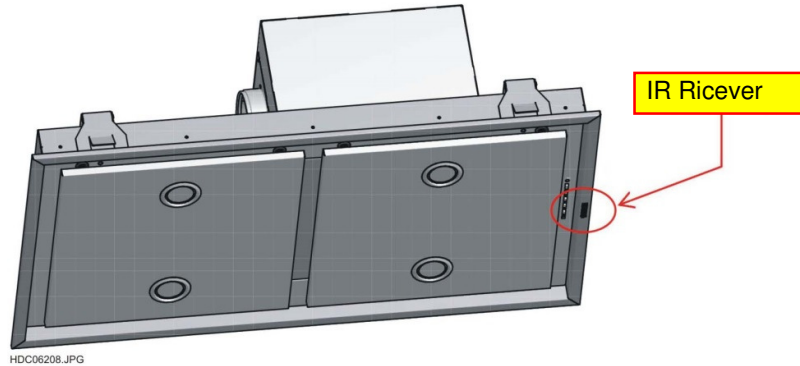


Fig. 4

POSITION ON THE HOOD WITH TWO INFRARED RECEIVERS



Fig. 5



Fig. 6



Fig. 7



Fig. 8

POSITION ON THE HOOD WITH A SINGLE INFRARED RECEIVER



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13



Fig. 14



Fig. 15



Fig. 16



Fig. 17

2.3.2 - INTERFERENCE OF PANS IN THE RECEPTION OF HOODS

In the installation, the distance and the position of the hood relative to the hob is also important to avoid interference of the pots in the Connection between hob and hood. The following figures are shown examples of the positions of transmitter in the hobs and receivers in the hoods (see hoops in red in the various figures).

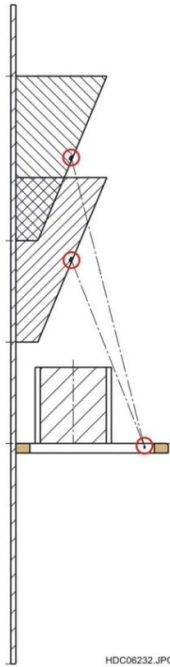


Fig. 18

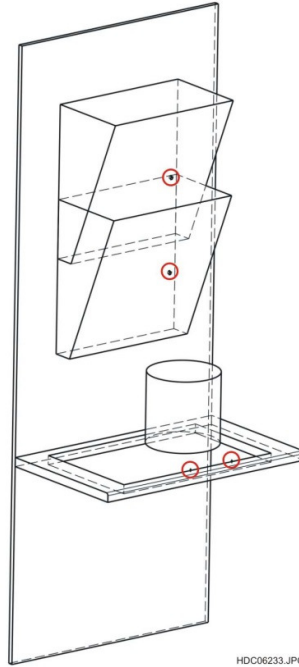


Fig. 19

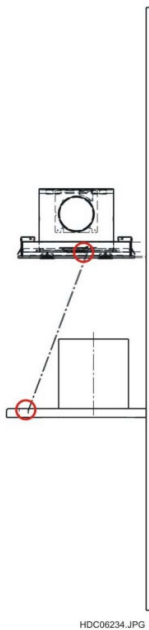


Fig. 20

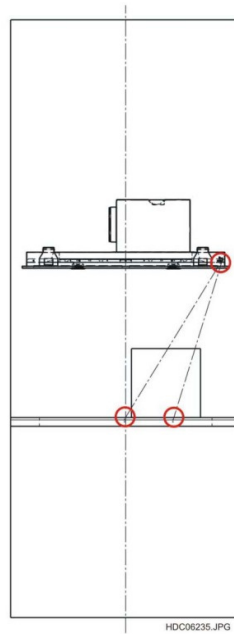


Fig. 21

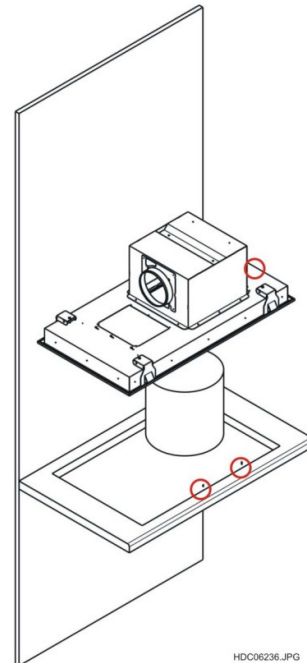
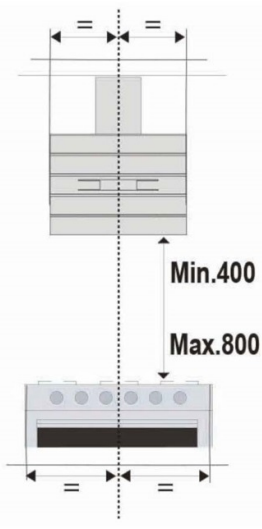
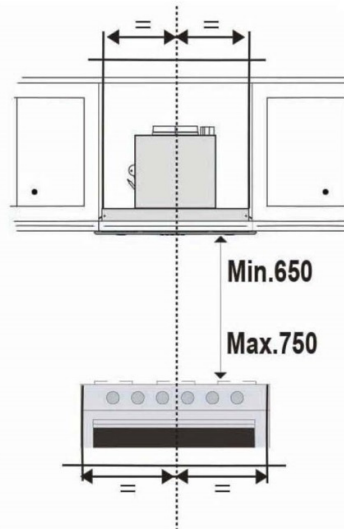
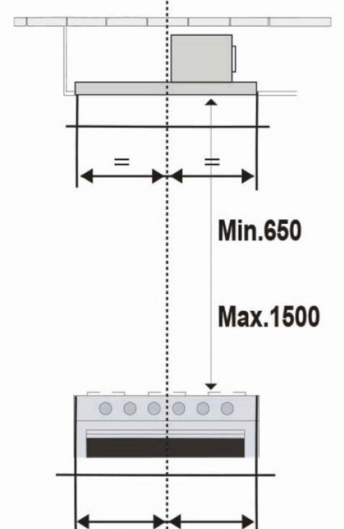


Fig. 22

2.3.3 - EXAMPLES OF INSTALLATION DISTANCE FROM THE INSTRUCTION BOOKLETS

We report an example of the different installation distances from the Hob depending on the model, extracted from the instruction manuals:

| X69453MV01 (PNC 942492748) X69453BV03 (PNC 942492750) | DL8590-M (PNC 942492488) | X79283MG0 (PNC 942492556) X81284WG0 (PNC 942492760) |
|---|---|--|
|  <p>Min.400 Max.800</p> <p>Fig. 23 <small>HDC06229.JPG</small></p> |  <p>Min.650 Max.750</p> <p>Fig. 24 <small>HDC06230.JPG</small></p> |  <p>Min.650 Max.1500</p> <p>Fig. 25 <small>HDC06231.JPG</small></p> |


3 - MODE OF CONNECTION SYSTEM "INFRARED CONNECTION"

The models of Hobs that control the hood have the ability to control in automatic or manual mode. The Hobs are factory set in automatic mode (see Chapter 3.2.1 - AUTOMATIC MODE SETTING) .


3.1 - MODE OF OPERATION MANUAL

It is possible to control the fan of the hood in manual mode through the Hob.

To control the fan:

Touch the  key one time. The speed of the ventilator increases for one step.

The automatic mode is deactivated, except for the Off-function.

By touching the  key, the speed of the ventilator is increased step by step.

Off → Speed 1 → Speed 2 → Speed 3 → **Intensive** → Off

The speed **Intensive** is available manually only and isn't included in the automatic modes.

3.2 - MODE OF OPERATION AUTOMATIC

3.2.1 - AUTOMATIC MODE SETTING

The ventilator and the light of the cooker hood is automatic switched on, during the boiling or frying operations. The customer can choose the automatic modes H0 – H6 settings itself, depends on his cooking habits (look at the table).

Factory setting for automatic mode is **H5**.

| MODE | AUTOMATIC LIGHT OPERATION | FAN AT BOILING TEMPERATURE | FAN AT FRYING TEMPERATURE |
|-----------|---------------------------|----------------------------|---------------------------|
| H0 | OFF | OFF | OFF |
| H1 | ON | OFF | OFF |
| H2* | ON | SPEED 1 | SPEED 1 |
| H3 | ON | OFF | SPEED 1 |
| H4 | ON | SPEED 1 | SPEED 1 |
| H5 | ON | SPEED 1 | SPEED 2 |
| H6 | ON | SPEED 2 | SPEED 3 |

* Mode **H2** switches on the ventilator independent from the temperature.

Depending on the use of the Hob in "boiling" or in "frying", being the times and different temperatures, the system through the temperature sensor and recognizes the functions depending on the setting of the automatic mode commands in an appropriate way the hood (see also Chapter 3.2.3 - FUNCTION OF AUTOMATIC MODE).

3.2.2 - CHANGE SETTING OF AUTOMATIC MODE

The induction hob is arranged in Off-state.
Touch the „On/Off“-key for 3 seconds.
The display is switched on and off.
(Buzzer sounds)



“ON / OFF” KEY

Fig. 26

Touch the „Child safety“-key for 3 seconds.
On the display appears „b0“ or „b1“.



“CHILD SAFETY” KEY

Fig. 27

Touch the „Timer“-key.
On the display appears the power level „H1“.

Touch the „Plus“-key to increase the automatic mode.



“PLUS” KEY

“TIMER” KEY

Fig. 28

5 ZONE PELICAN HOBS



Fig. 29

3.2.3 - FUNCTION OF AUTOMATIC MODE

The automatic operation is split in two functions. → **BOILING** and **FRYING**

| | |
|----------------|---|
| FRYING | → Needs a high power level with short heating time. e.g. steak, fried sausage |
| BOILING | → Needs a high power level with long heating time. e.g. noodle water |

The characteristic of the induction hobs is to heat up the cookware very fast, in the beginning of the heating up phase. The transmission of temperature from cookware to temperature sensor is based on “Ceranglas” very slow.

The operation to recognise the functions, is therefore limited in the period of the **first 5min**.

First 5 minute → Switch on the induction hob.

The adjustment of the power level is between **12 – P** (high power level).

Heating time with adjusted power level < 3 minute → **FRYING**

Heating time with adjusted power level > 3 minute → **BOILING**

The recognition of functions FRYING or BOILING, is controlled by reducing the power level through the customer via electronic.

After 5 minute

The automatic ventilator levels, are controlled by measuring the residual heat.



| TEMPERATURE | RESIDUAL HEAT | FUNCTION |
|-------------|---------------|----------|
| 65 - 79 °C | 1 | |
| 80 - 103 °C | 2 | BOILING |
| > 104 °C | 3 | FRYING |

When the temperature is on the threshold to the function FRYING, the ventilator is toggled between the functions BOILING and FRYING → To avoid this toggle, the speed of the ventilator will work by BOILING.

3.2.4 - FUNCTION OF LIGHT

Switch on the induction hob

→ The light switches on.

The user interface of the induction hob sends one impulse (Command) to the cooker hood to switch on the light. The impulse is send 3 times within of 2 seconds (these we do only for the light on and off, rest of the commands we do 3 times within of 30 seconds) to make sure, that the light has been switched on.

Switch off the induction hob

→ The light of the cooker hood is still switched on for the next 2 minute (The customer has the possibility to remove the pots).

→ The ventilator is still running in dependence of the residual heat.

→ After 2 minute the light switches off itself.

The user interface of the induction hob sends one impulse (Command) to the cooker hood to switch off the light. The impulse is send 3 times within of 2 seconds to avoid accidentally a resetting the light.

3.3 - REMOTE CONTROL ACTIVATION / DEACTIVATION

- In combination with the project "Hob²Twin" (concept Hob & Hood connected), some cooker hoods are delivered from the supplier with deactivated remote control.
- In service case, after replacing the electronic, the remote control function has to activate new.
- Is the remote control replaced, it is not necessary to reactivate it.



Fig. 30

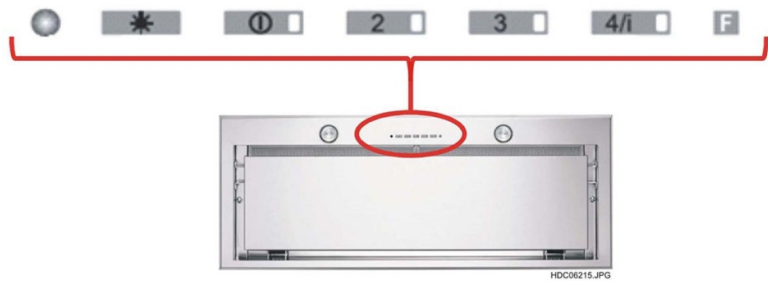







Fig. 31

To activate / deactivate the remote control:

1. Switch off the suction motor and the lighting system.
2. Disconnect the hood from the power supply.
3. Holding down the button  and reconnect the power supply.
4. Release the button , all 5 LED's are on for about 3 seconds.
5. Select the button  within 3 seconds for deactivation or activation.
 - 2x flashings LED  = Remote control receiver is activated.
 - 1x flashing LED  = Remote control receiver is deactivated.

For Hoods with display:

To activate / deactivate the remote control:

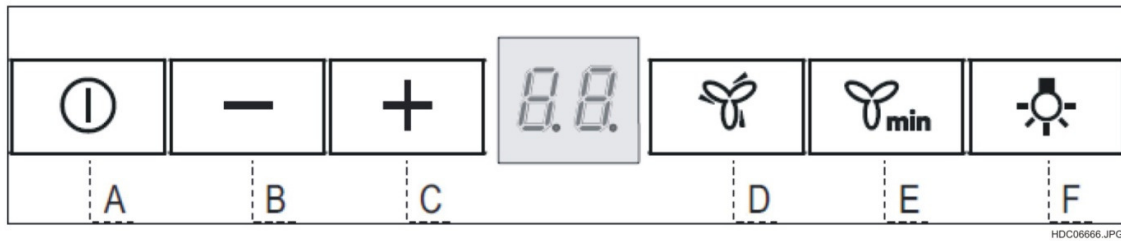


Fig. 32

When the hood is off, push the button for turn on/off the hood for 5 seconds on display there will be the symbol "IR" (like in the Fig. 21).
21).
You must see if the little red point (down the letter R) flash once (the receiver is off).



Fig. 33

4 - HOB RANGE EXAMPLE



The Cooker hoods that work with HOB²HOOD function must have the symbol
 We report the example of the range of induction hobs with the possibility of control of the hoods: all other new models linked to this range are listed in appendix page 21, 22.




| | | |
|-----------------------|--|--|
| HOB DIMENSIONS | 80 cm | 80 cm |
| | <p>Fig. 34</p> | <p>Fig. 35</p> |
| MODELS | PNC: 949595338 HK854420IB PNC: 949595323 HK854420XB | PNC: 949595328 HK854401IB PNC: 949595327 HK854401FB PNC: 949595326 HK854401XB |
| COOKING ZONE | 2 x 210 mm 2300/2300W 1 x 145 mm 1400/2500W 1 x 180/280 mm 1800/3500W 2800/3700W | 4 x 210 mm 2300/3200W |
| POWER SUPPLY | 9900W, 3 x 16 A | 7400W, 2 x 16 A |


| | |
|-----------------------|--|
| HOB DIMENSIONS | 68 cm |
| | <p>Fig. 36</p> |
| MODELS | PNC: 949595345 HK544007XB PNC: 949595339 HK754400IB PNC: 949595324 HK754400XB |
| COOKING ZONE | 2 x 210 mm 2300/2300W 1 x 145 mm 1400/2500W 1 x 240 mm 2300/3600W |
| POWER SUPPLY | 7400W, 2 x 16 A |


5 - HOOD RANGE EXAMPLE



We report the example of the range of hoods with the possibility of being controlled by the induction Hob:

5.1 Faber HOOD

| | | | |
|------------------|---|--|---|
| HOOD TYPE |  HDC06192.JPG |  |  |
| | Fig. 37 | Fig. 38 | Fig.39 |
| MODEL | Ceiling Hood | Premium Ceiling | Inca Dekor |
| | X79283MG0 PNC: 942492556 X792263MG0 PNC: 942492824 | X81284WG0 PNC: 942492760 X812264MG0 PNC: 942492815 | DL8590-M PNC: 942492488 X78264MG10 PNC: 942492818 |



| | | | |
|------------------------|---|--|---|
| Faber HOOD TYPE |  |  |  |
| | Fig. 40 | Fig. 41 | Fig. 42 |
| | Inca Dekor | Street P10 | Street P10 |
| MODEL | DL8560-M PNC: 942492489 X86264MG1 PNC: 942492841 | X69453MV01 PNC: 942492748 PNC: 942 492 768 X69454MV00 PNC: 942492820 PNC: 942492848 | X6953BV03 PNC: 942492750 PNC: 942492769 X69454BV01 PNC: 942492844 PNC: 942492849 |

| | | | |
|------------------------|--|---|-------------------------------------|
| Faber HOOD TYPE |  | | |
| | Fig. 43 | | |
| | Backstein P10 | | Backstein P1045 |
| MODEL | X69463MD02 PNC: 942492752 PNC: 942492771 | X69454MD10 PNC: 942492814 PNC: 942492850 | X89463MD02 PNC: 942492754 |

| | | | | | | |
|------------------------|---|---|--|-----------------------------------|---|--|
| Faber HOOD TYPE |  HDC06190.JPG | |  HDC06196.JPG | |  HDC06193.JPG | |
| | Fig. 44 | | Fig. 45 | | Fig. 46 | |
| | Gemma | | Madison | | Linear AFP | |
| MODEL | X79263MK1 PNC: 942492755 PNC: 942492756 | X79263MK10 PNC: 942492816 PNC: 942492817 | X79263MV1 PNC: 942490371 X79264MV10 PNC: 942490424 | DD8694-M PNC: 942492478 | | |

5.2 Elica HOOD

| | | | | | |
|------------------|--|--|---|--|--|
| HOOD TYPE |  | |  | | |
| | Fig. 47 | | Fig. 48 | | |
| | Puzzle Island | Puzzle Wall | Framed Island | Framed wall | |
| MODEL | X91484MI10 PNC: 942122958 X91484MI20 PNC: 942122963 | X99484MD10 PNC: 942122957 X99484MD20 PNC: 942122962 | X91484MI30 PNC: 942122961 X91484MI40 PNC: 942122965 | X99484MK10 PNC: 942122960 X99484MK20 PNC: 942122964 | |

| | | |
|------------------|---|--|
| HOOD TYPE |  |  |
| | Fig. 49 | Fig. 50 |
| | Puzzle ceiling | Vertical Sandwich |
| MODEL | X91484MG1 PNC: 942 122 873 | X94484MV10 PNC: 942122959 |

6 - HOB USER INTERFACE (KiteC)

The induction cookers are equipped with WIFI-enabled interface "Kite C" that has the addition of the components related to the connection.

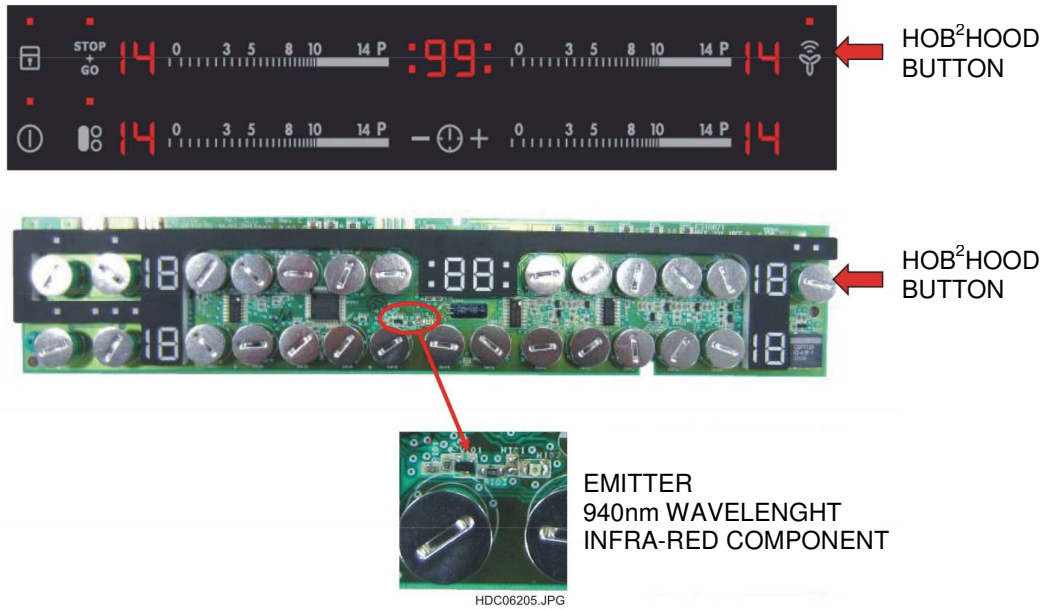


Fig. 51

5 ZONE PELICAN HOBS



Fig. 52

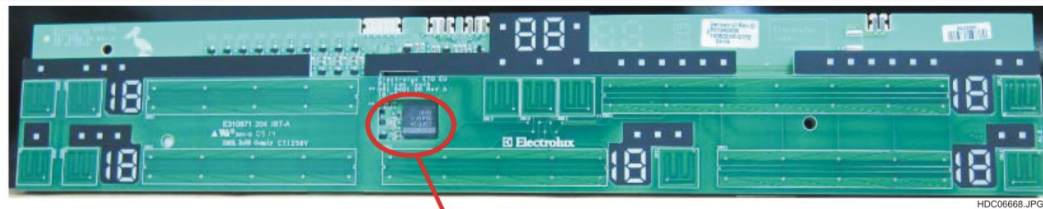


Fig. 53

EMITTER
940nm WAVELENGTH
INFRA-RED COMPONENT

7 - HOOD USER INTERFACE

The user interface of the hood is provided with a receiver (in certain models 2) for the infrared signal for the command through the induction hob or through the remote controller provided as optional.

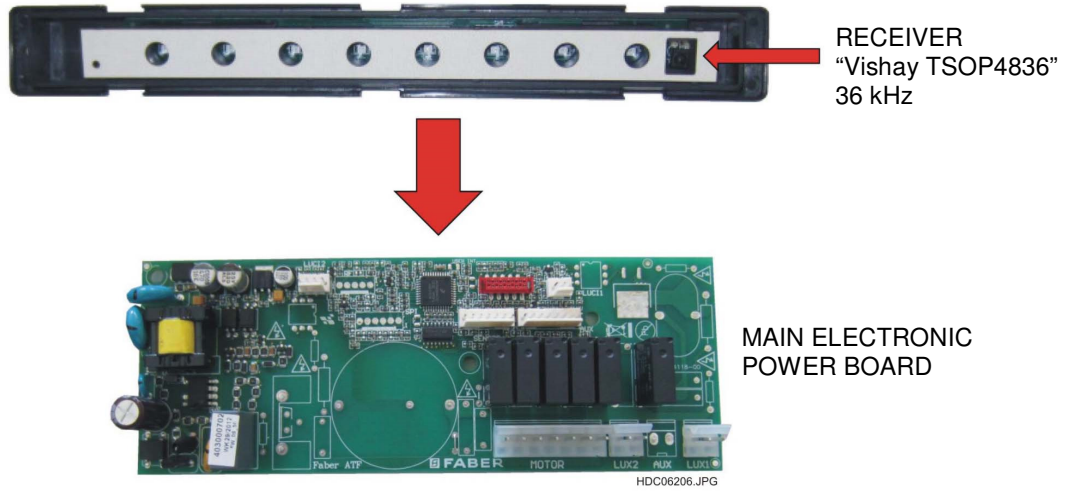
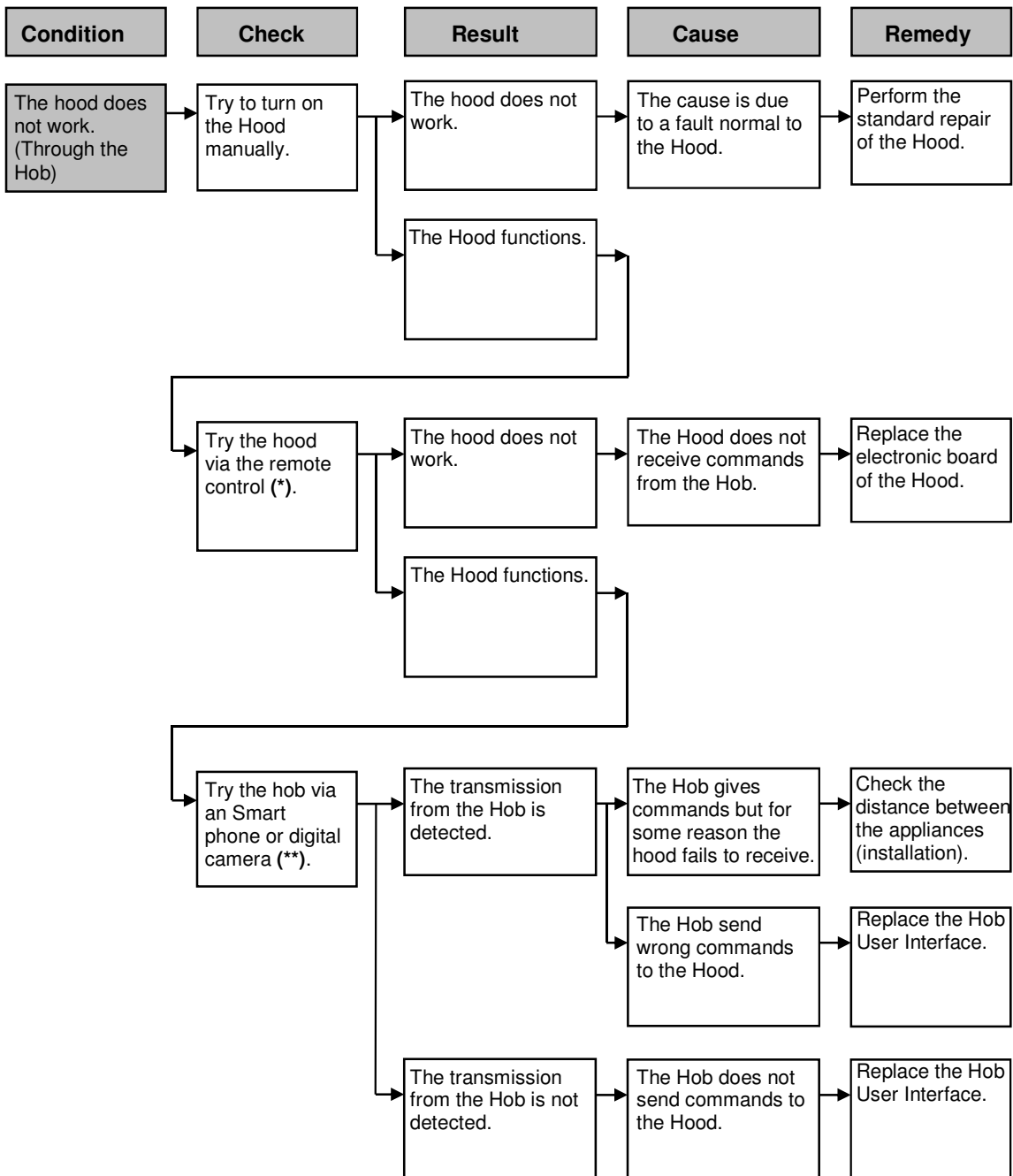


Fig. 54

8 - HOB / HOOD TROUBLESHOOTING

Troubleshooting below is related to connection failures Hob - Hood. For more information about troubleshooting for the Hob and the Hood involved also see the Service Manual on the Hob and the Hood in TDS related to various models.



(*) NOTE 1: - The easiest and most effective way to find the fault, in the case of a connection problem Hob - Hood, is to use the remote control to test the operation of the hood (see Chapter 10.1).
 - In case of hood with dual receiver (example models "T Shape" with a receiver front and one at the bottom) is necessary to try each receiver individually shielding the other.

() NOTE 2:** - The way to find the fault is Hob trasmission, is to use an Smart phone or digital camera to test the trasmission of the hob (see Chapter 10.2).

9 - TESTS FOR TROUBLESHOOTING

9.1 - TEST THE HOOD WITH THE REMOTE CONTROL

In case of doubt about the operation of the IR receiver on the hood, you can try using the remote control supplied as an option in the hoods on after checking is enabled (see Chapter 3.3 - REMOTE CONTROL ACTIVATION / DEACTIVATION).

9.2 - TEST THE INFRA-RED SIGNAL HOB WITH AN SMART PHONE OR DIGITAL CAMERA

In normal case, the light of the cooker hood is switched on automatically via infra-red signal, when the induction hob is activated (3 impulses in 30 seconds).

When the light isn't on:

Control the installation of the appliances for a failure-free IR-signal-transmission (see chapter 2.3.2 - INTERFERENCE OF PANS IN THE RECEPTION OF HOODS).

Check the function of receiver on the cooker hood via remote control (see chapter 10.1 - TEST THE HOOD WITH THE REMOTE CONTROL).

Control the IR-signal on the induction hob via smartphone, digital camera or Infra-red-Indicator-test carte (e.g. IRI-4400, wavelength 830 – 1100nm).

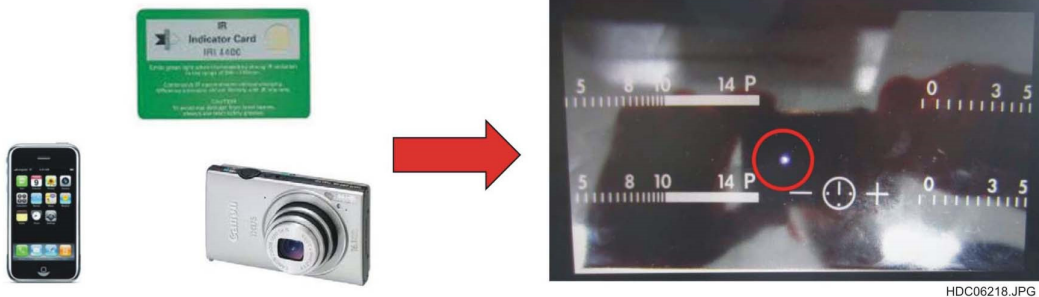


Fig. 55

10 - TOOLS FOR TROUBLESHOOTING

10.1 - REMOTE CONTROL TO TEST THE HOOD

The types of valid remote control to test the receiver of the hood are those indicated in the instruction manual refers to the various hoods provided as an option (see below for examples).



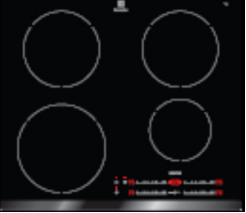

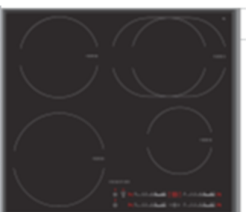



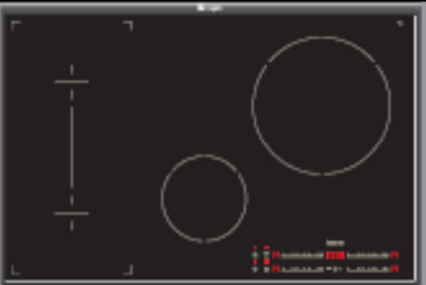



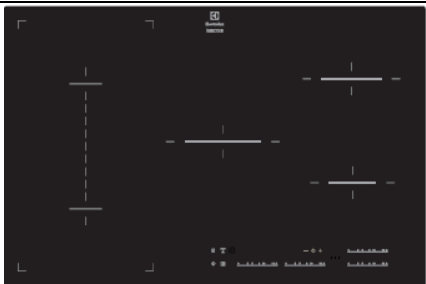

Fig. 56



Fig. 57

11 - Appendix for new range of Hobs

| Hob Picture | Brand | H ² H_2015_Product Number Code | H ² H_2015_Model denomination |
|---|---|---|--|
|  | Electrolux | 949596335 | EHM6532FHK |
| | Electrolux | 949596371 | EHM6532IHK |
| | AEG | 949597001 | HK6532H2FB |
| | AEG | 949597002 | HK6532H2XB |
| | AEG | 949597003 | HK6532H6XB |
|  | Electrolux | 949596337 | EHI6532FHK |
| | Electrolux | 949596340 | E6353FHK |
| | Electrolux | 949596342 | EHN6532FHK |
| | Electrolux | 949596343 | EHN7532LHK |
| | Electrolux | 949596344 | E6853FOK |
| | AEG | 949597004 | HKL65310FB |
| | AEG | 949597005 | HKL65310XB |
| | AEG | 949597007 | HKL65312IB |
| | AEG | 949597008 | HKL65312XB |
|  | Electrolux | 949596347 | EHH6540FHK |
| | Electrolux | 949596348 | EHH6540FHK |
| | Electrolux | 949596349 | EHH6540FHK |
| | Electrolux | 949596350 | EHH9654FHK |
| | Electrolux | 949596351 | EHH4654HFK |
| | Electrolux | 949596353 | EHH6540FHK |
| | Electrolux | 949596354 | EHH6540F8K |
| | Electrolux | 949596327 | EHH6540X8K |
| | Electrolux | 949596325 | EHH6540I8K |
| | AEG | 949597010 | HK6542H0FB |
| | AEG | 949597011 | HK6542H0FB |
| | AEG | 949597012 | HK6542H0FB |
| | AEG | 949597013 | HK6542H0IB |
| | AEG | 949597014 | HK6542H0XB |
| | AEG | 949597015 | HK6542H0XB |
| | AEG | 949597016 | HK6542H6IB |
| |  | Electrolux | 949596355 |
| Electrolux | | 949596356 | E7354LHK |
| Electrolux | | 949596324 | KTI6500XE |
| Electrolux | | 949596323 | KTI6500E |
| AEG | | 949597024 | HKL65410FB |
| AEG | | 949597025 | HKL65410XB |
| AEG | | 949597026 | HKL65416FB |
| AEG | | 949597017 | HK6542H1FB |
|  | AEG | 949597018 | HK6542H1FB |
| | AEG | 949597019 | HK6542H1FB |
| | AEG | 949597020 | HK6542H1IB |
| | AEG | 949597021 | HK6542H1XB |
| | AEG | 949597022 | HK6542H8XB |
| | AEG | 949597023 | HK6542H9XB |
| | AEG | 949597023 | HK6542H9XB |
|  | Electrolux | 949596328 | EHH8540I8K |
| | AEG | 949597028 | HK8542H0FB |
| | AEG | 949597030 | HK8542H1XB |

| | | | |
|---|------------|-----------|------------|
|  | Electrolux | 949596320 | KT18500E |
|  | AEG | 949597031 | HK8542H0FB |
| | AEG | 949597032 | HK8542H0FB |
| | AEG | 949597033 | HK8542H0IB |
| | AEG | 949597034 | HK8542H0XB |
|  | AEG | 949597035 | HKL85410FB |
| | AEG | 949597036 | HKL85410FB |
| | AEG | 949597037 | HKL85410IB |
| | AEG | 949597038 | HKL85410XB |
| | AEG | 949597039 | HKL85416IB |
|  | Electrolux | 949596361 | EHL8550FHK |
| | Electrolux | 949596362 | EHL8550FHK |
| | AEG | 949597041 | HKM85510FB |
| | AEG | 949597042 | HKM85510FB |
| | AEG | 949597043 | HKM85510IB |
| | AEG | 949597044 | HKE845H0XB |
| | AEG | 949597045 | HKM85510XB |
|  | Electrolux | 949596363 | EHI8550FHK |
| | Electrolux | 949596364 | EHI8550FHK |
| | Electrolux | 949596365 | EHI9855HFK |
| | AEG | 949597047 | HKL85510IB |
| | AEG | 949597048 | HKL85510XB |
|  | Electrolux | 949596366 | EHH9552FHK |
| | AEG | 949597049 | HKM95510FB |
| | AEG | 949597051 | HKM95510XB |
| | AEG | 949597052 | HKM95513FB |
| | AEG | 949597053 | HKM95513IB |
| | AEG | 949597054 | HKM95513XB |

12 - REVISIONS

| Revision | Date | Description | Author | Approved by - on |
|----------|---------|---|--------|------------------|
| 00 | 10/2013 | Document Creation | FV | |
| 01 | 08/2014 | Extention models: - Modified chapter 2.3.1. - Modified chapter 3.2.2. - Modified chapter 3.3. - Modified title of chapter 4. - Modified title of chapter 5. - Modified chapter 6. - Modified chapter 11. | FV | |
| 02 | 09/2014 | Added New rage of Hobs and Hoods - Added the wire less statement and symbol in chapter 4 - Added New rage of Hobs as appendix in Page 22 & 23 - Added New rage of Faber Hoods in chapter 5.1. Reordered the pictures for more clarity - Added New rage of Elica Hoods in chapter 5.2. Reordered the pictures for more clarity - Appendiex for new rage of Hobs in chapter 11 - Revision table moved to chapter 12 , Page 24 | BSP | |