

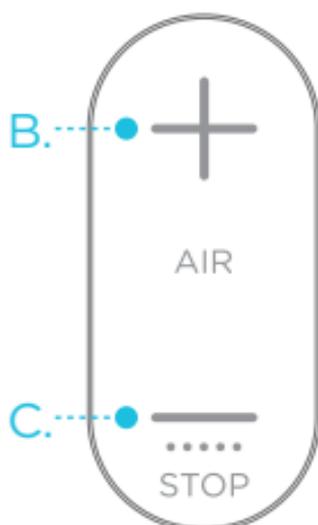


## INSTRUCTIONS FOR SAFE OPERATION OF THE REMOTE CONTROL

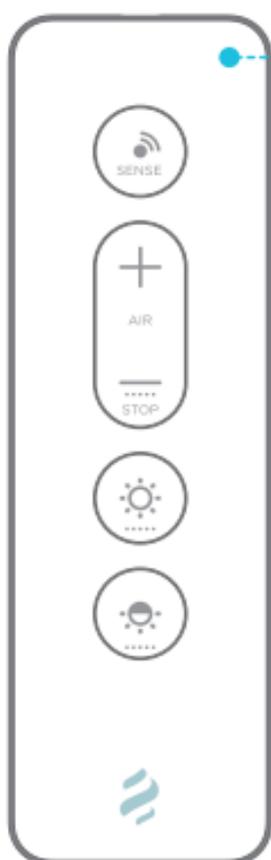
The remote control can be used by children who are younger than 8 years old and by persons with reduced physical, sensory or mental capacity, or without experience or the specific knowledge, as long as they are under surveillance or after they have received instructions regarding the safe use of the remote control and understand the dangers related to it. Children must not play with the remote control. The cleaning and maintenance that should be carried out by the user should not be done by unsupervised children.

## KEY Keys

Led 



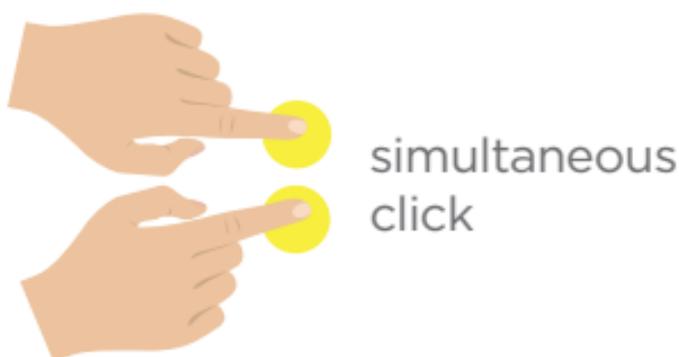
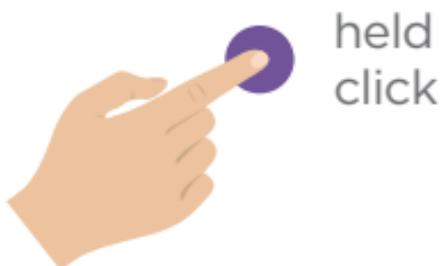
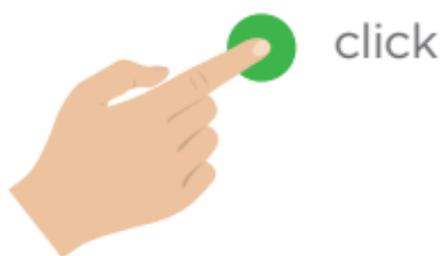
## KEY Led



- white fixed = data transmission
- red fixed = battery flat
- ⦿ red flashing = charging > low power level
- ⦿ green flashing = charging > high power level
- green fixed = battery charged

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## KEY Key pressing methods



## CAUTION!

Some functions marked here with an (#) can only be activated on certain hood models.

See the operation and maintenance manual for your specific hood for further information.

## CAUTION!

To control the hood via remote control, the *affiliation* procedure must be carried out (see 1 | AFFILIATION).

## RECHARGE THE REMOTE CONTROL!

Connect the supplied USB cable to the remote control and to a battery charger with a certified 5V USB port. Wait for the LED to start flashing green

## IF THERE IS A MALFUNCTION

Follow the procedure for a new code allocation (see 14 | NEW CODE ALLOCATION). Then disconnect and reconnect the hood to the power supply and repeat the affiliation procedure (see 1 | AFFILIATION).

## 1 | AFFILIATION

Disconnect and then reconnect the hood to the power supply and within the first minute, press keys **B** and **E** for 5 seconds.



### NOTE!

If affiliation is unsuccessful, disconnect and then reconnect the hood to the power supply and repeat the *affiliation* procedure.

- 2 | HOOD ON
- 3 | INCREASE SPEED



B

- 
- 4 | DELAYED TIMED SHUT-DOWN  
(of current speed ) (#)



Press B for 2 s

## 5 | DECREASE SPEED (until hood shuts down)



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## 6 | HOOD OFF (#)



## 7 | LIGHT ON (directed onto hob)



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## 8 | LIGHT REGULATION (directed onto hob) (#)



Press key **E** for 2 seconds to start *light regulation (directed onto hob)*. Release the key when the desired lighting condition is achieved.



Press **E** > 2 s

## 9 | AMBIENT LIGHT ON (#)



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## 10 | AMBIENT LIGHT REGULATION (#)



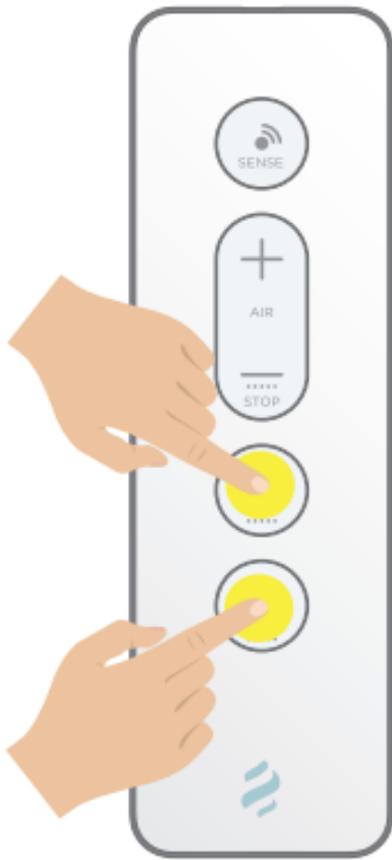
Press key **D** for 2 seconds to start ambient light regulation.

Release the key when the desired lighting condition is achieved.



Press **D** > 2 s

## 11 | LIGHT TONE REGULATION (warm/cold light) (#)



Press keys **D** and **E** for 2 seconds to start light tone regulation.

Release the key when the desired lighting condition is achieved.



**D + E > 2 s**

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## 12 | SENSOR ACTIVATION (#)



**A**

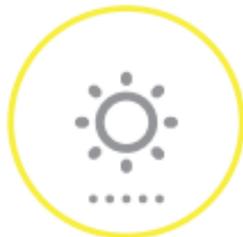
### 13 | RESET FILTERS (#)



Press **C** + **E** for 2 s

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### 14 | NEW CODE ALLOCATION



Press **A** + **D** + **E** for 2 s

## SAFETY INFORMATION

Use the remote control with care; it contains delicate electronic parts. The remote control may be damaged if dropped, burned, pierced or crushed, or if it comes into contact with liquid substances.

Do not open the remote control and do not attempt makeshift repairs.

If the remote control is disassembled, it may be damaged.

## BATTERY

Do not attempt to replace the remote control battery using your own initiative, as it may be damaged.

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This certificate attests that this remote control is in compliance with the essential requirements and other pertinent dispositions established by Directive 1999/5/EC. The Declaration of Conformity can be viewed at the following link:

<http://elica.com/DeclarationOfConformity.pdf>

## CONFORMITY

Elica remote control complies with the following requirements:

- FCC (Federal Communications Commission) Part 15.

Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modification not expressly approved by the party responsible for compliance could void the user's

authority to operate the equipment.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rule. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance. However, there is no guarantee that interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measure:

- reorient or relocate the receiving antenna.
- increase the separation between the equipment and receiver.
- connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- consult the dealer or an experienced radio/TV technician for help.

## DISPOSAL WARNING

Do not dispose of electrical products in the general waste and ensure the used product or batteries are disposed safely according to your local authority and regulations.

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