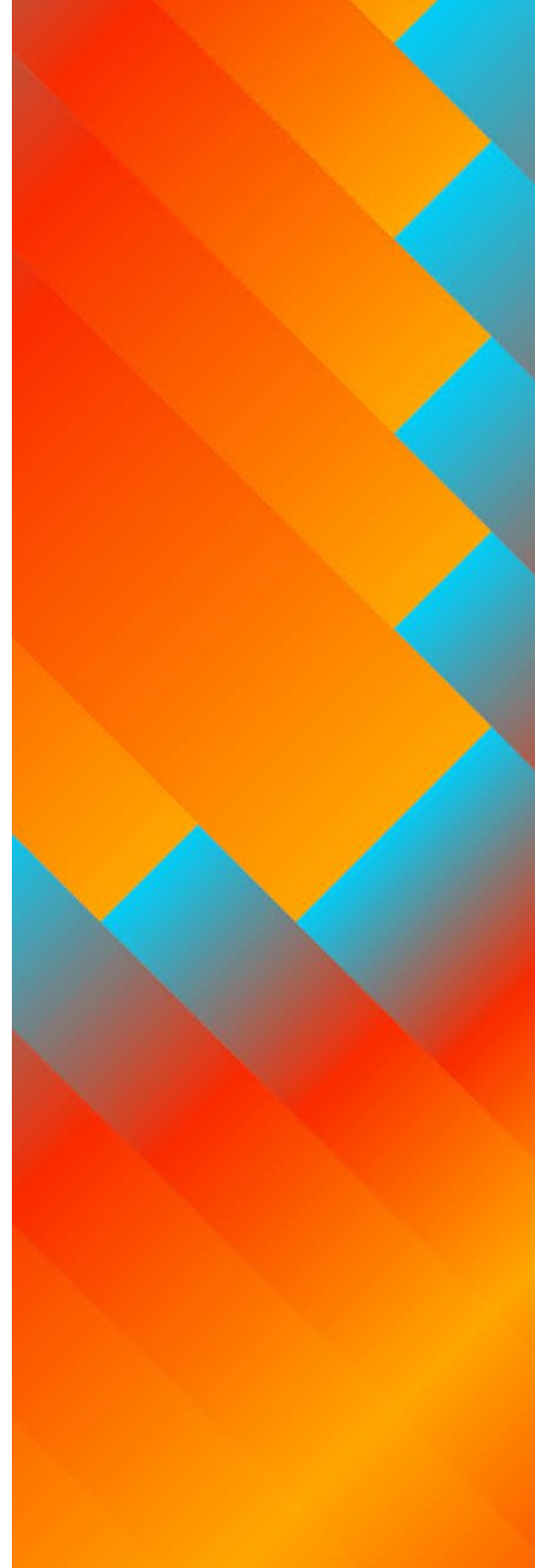


ELICA – APP ESDA LHOV

Download and use

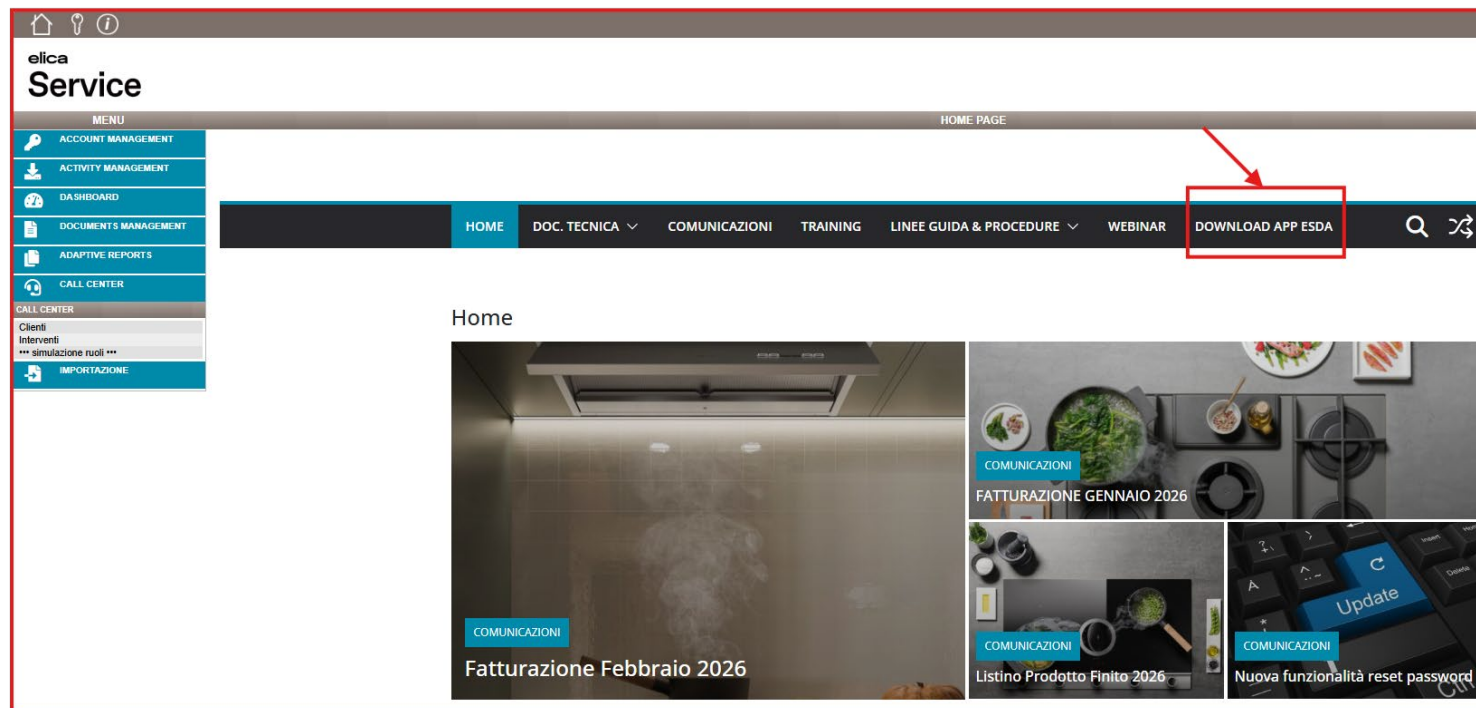
elica



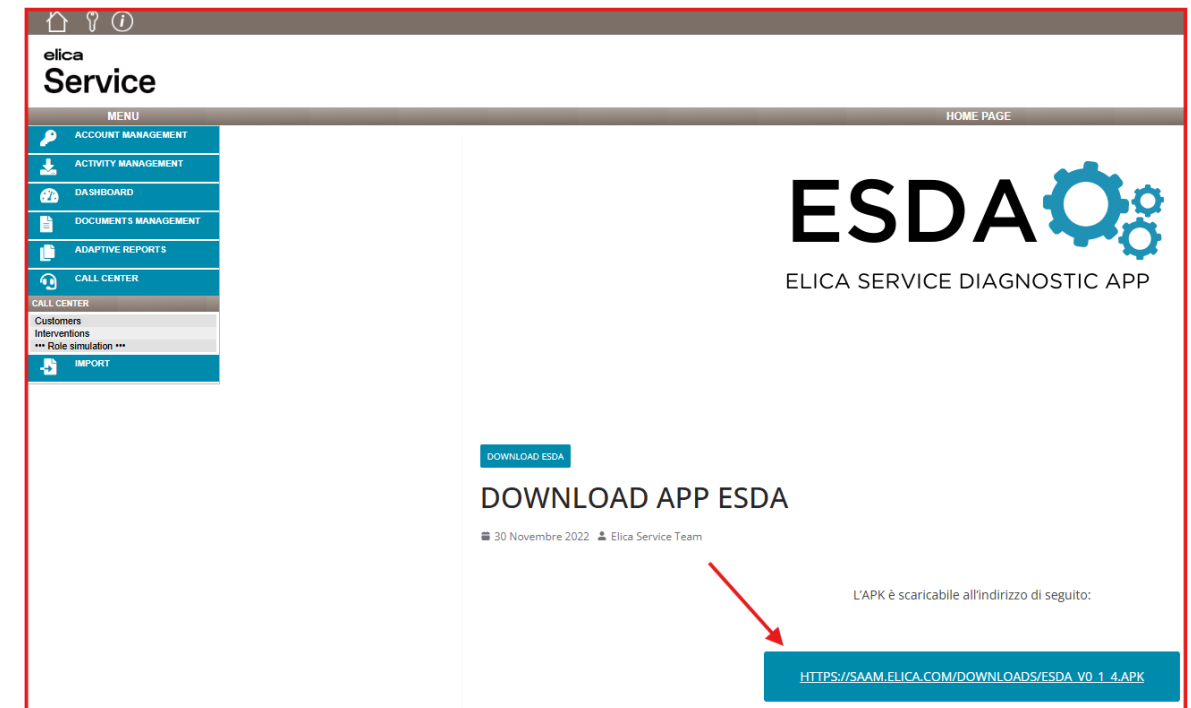
Install the app (SAAM)

Access links to SAAM : <https://saam.elica.com/>

STEP 1



STEP 2



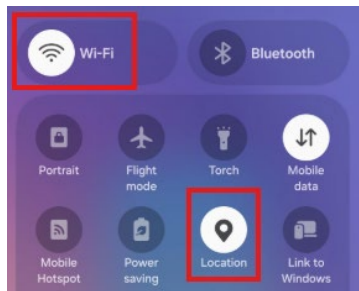
Once the app has been downloaded, contact Elica to obtain access credentials.

ESDA app

Loading page

The presentation refers to a device connected to the internet via **mobile data**, a typical use case for an operator.

Before opening the app, it is important that the **Wi-Fi connection of the mobile device has been enabled**, so that the app is able to detect nearby wireless networks.



Depending on the Android version installed, the position and graphics of the icons may change.



Enter the credentials provided by Elica: **Username and Password.**

Then select the green LOGIN button to log in.

Login page

 A screenshot of the ESDA app's login page. It has a blue header with 'ESDA'. Below it are two input fields: 'Username' and 'Password' (with an eye icon for toggling visibility). A green 'LOGIN' button is at the bottom. A disclaimer in Italian is at the very bottom: 'L'uso di questa applicazione è destinato ai soli tecnici autorizzati Elica. L'uso da parte dei consumatori finali è vietato.'

Select the product to configure.

Home page

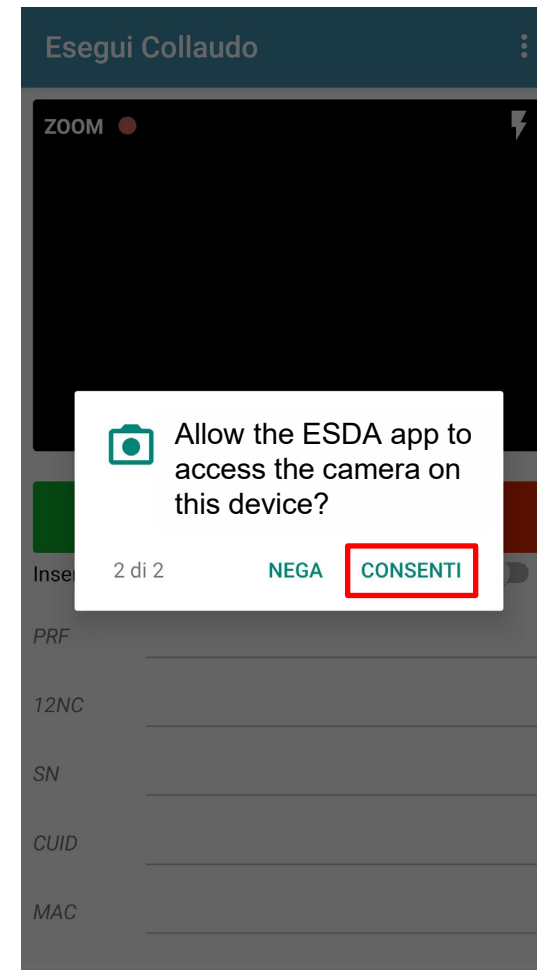
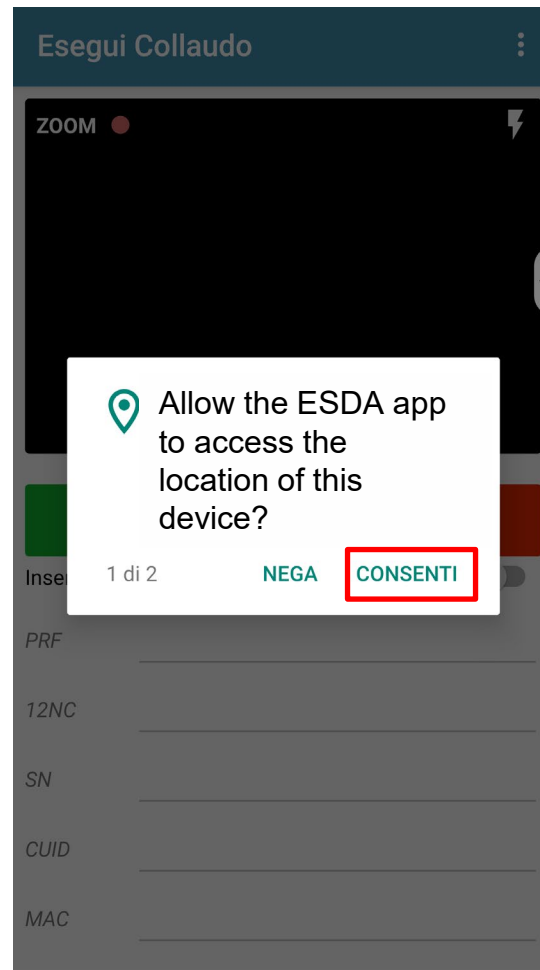
 A screenshot of the ESDA app's home page. It has a blue header with 'ESDA'. Below it is the text 'Select device'. There are two large buttons: a green one labeled 'LHOV' and a blue one labeled 'HOOD'.

ESDA app

First opening ESDA App: providing consents

The application requires certain consents in order to function properly. It requires access to the location of the device and the camera. Give consent to both requests.

Depending on the Android version installed, the consent screen may have different graphics and options. Select Allow or Always Allow, depending on the choices available.



ESDA app

Prerequisites test procedure

The test must be carried out with the product powered but OFF, not in operation.

The operator must be in the vicinity of the product, at a distance of no more than 4 metres.

ESDA app

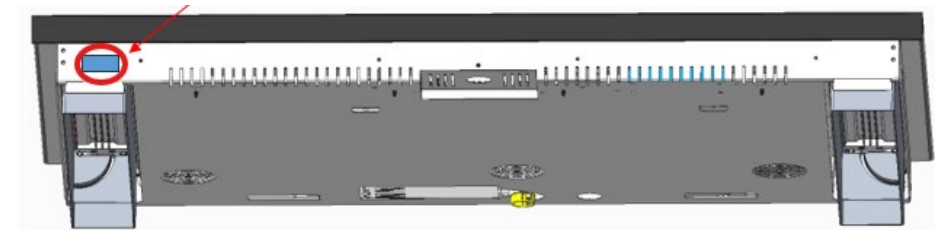
When use the app with LHOV

- Replacement of display



IMPORTANT: When replacing the display, make sure to use the new QR code labels (component and CUID) find them attached to the new display and place them over the old labels (or throw away the old ones). The component QR code label is applied to the hob, and there are two CUID QR code labels: one applied to the hob and one applied to the IME under the oven.

- Replacement of the complete hob.



IMPORTANT: When replacing the hob, one CUID QR code label is included inside the spare part packaging. This label must be applied over the old label (or throw away the old ones). The CUID QR code label is applied to the IME under the oven.

ESDA app

QR identification inside the label

1

First scan the
QR component label,

QR code located on the
left side of the hob.



2

Second scan the
QR characteristic label,

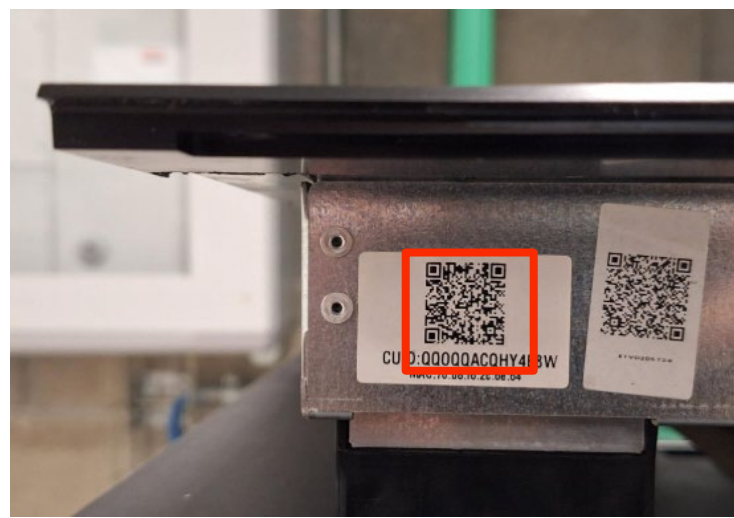
QR code located on the
upper side of the oven.



3

Third scan the
QR CUID label,

QR code located on the
left side of the hob.



ESDA app

Testing procedure

There are two ways of entering parameters in the **ESDA App**:

- By scanning the QR codes, in order:

QR component label;
QR characteristic label;
QR CUID label.

- By entering all data manually (by ticking Enter data manually).

Esegui Collaudo (PENDING: 0)

ZOOM

Waiting for QR component label

Enter data manually

PRF

12NC

SN

CUID

MAC

When the operation is complete, the App will automatically connect to the product network opened by the Wi-Fi module inside the product and write the data just entered into it.

Esegui Collaudo (PENDING: 0)

ZOOM

Communication in progress

ANNULLA

PRF **PRF0164340**

12NC **208355406089**

SN **16658017437**

CUID **KART7KU4CQZA**

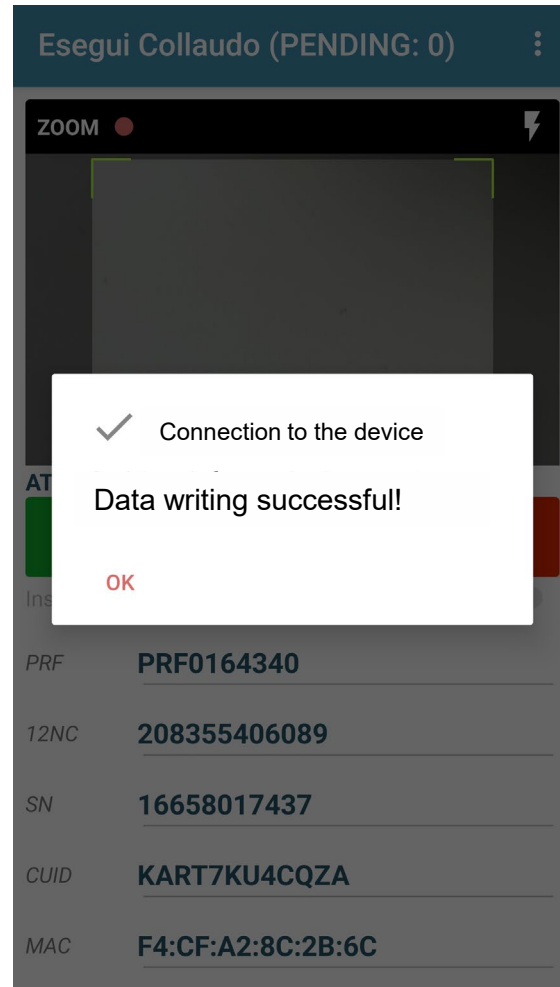
MAC **F4:CF:A2:8C:2B:6C**

Connessione WIFI Effettuata!

ESDA app

Testing procedure

A screen confirms that the information has been written, select **OK**.



Thank you

elica

