

Cormach TireApp user manual

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Starting the program

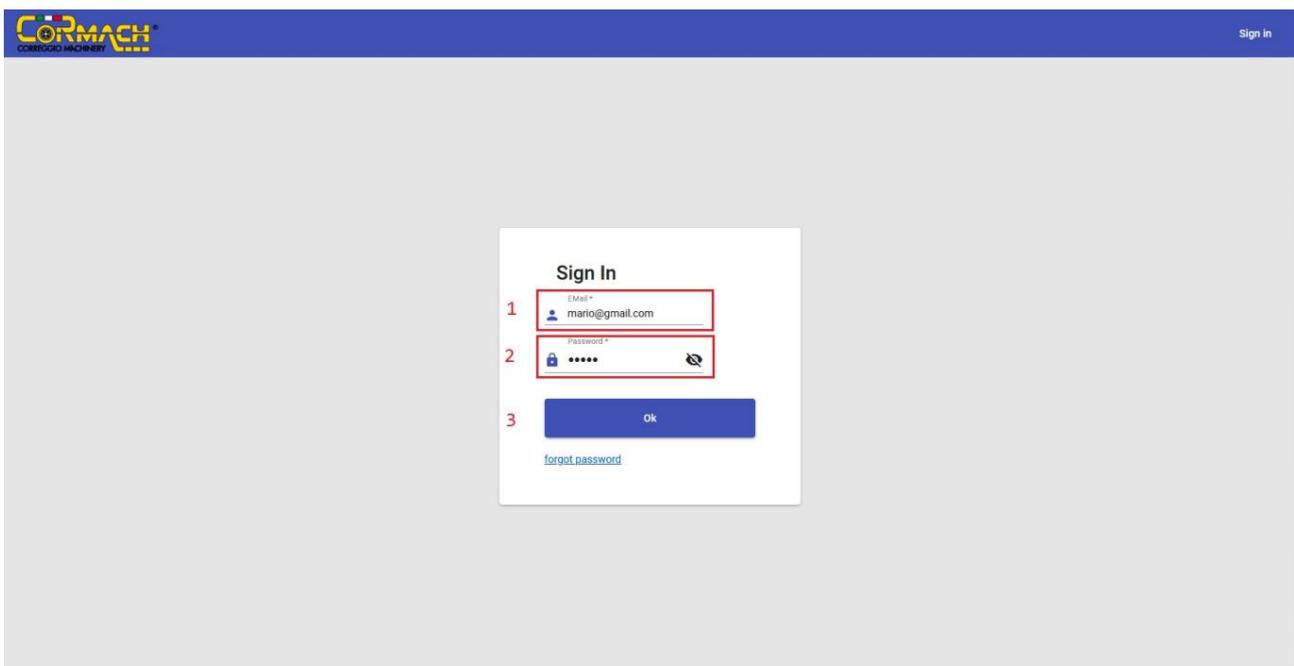
The program can be reached at:

<http://portal.cormachsrl.com/tireapp>

When starting the program, the following screen is shown:



To log in, click on "Sign in" at the top right.



For authentication enter:

- The user, corresponding to the email address (1) •
The password (2) • Click on the "Ok" button (3)

Username and password will be provided via email by the administrator.

Depending on the type of user provided, it is possible to access the program in two different ways:

1. "Distributor"
2. "End User"

Access to the program as a "Distributor"

This type of user allows you to perform 2 main tasks: 1. Associate the profilometers to the end user 2. Generate the end user master data

Profilers-end users association

Upon access, the program presents by default the screen for associating the profilometers to the end user "Devices" and presents a menu with the following items:

- Button for accessing the profiler-end user association (1, current screen)
- Button for generating end user master data (2)
- Exit button (3)

Device SN	Activation Date	Report Count	Assigned	Dealer	End user	
100000530	8/30/21, 11:57 AM	23	✓	Mario s.r.l.	Centro Gomme	[Pencil icon]
1000002596	8/30/21, 11:57 AM	16	✓	Mario s.r.l.	Centro Gomme 2	[Pencil icon]

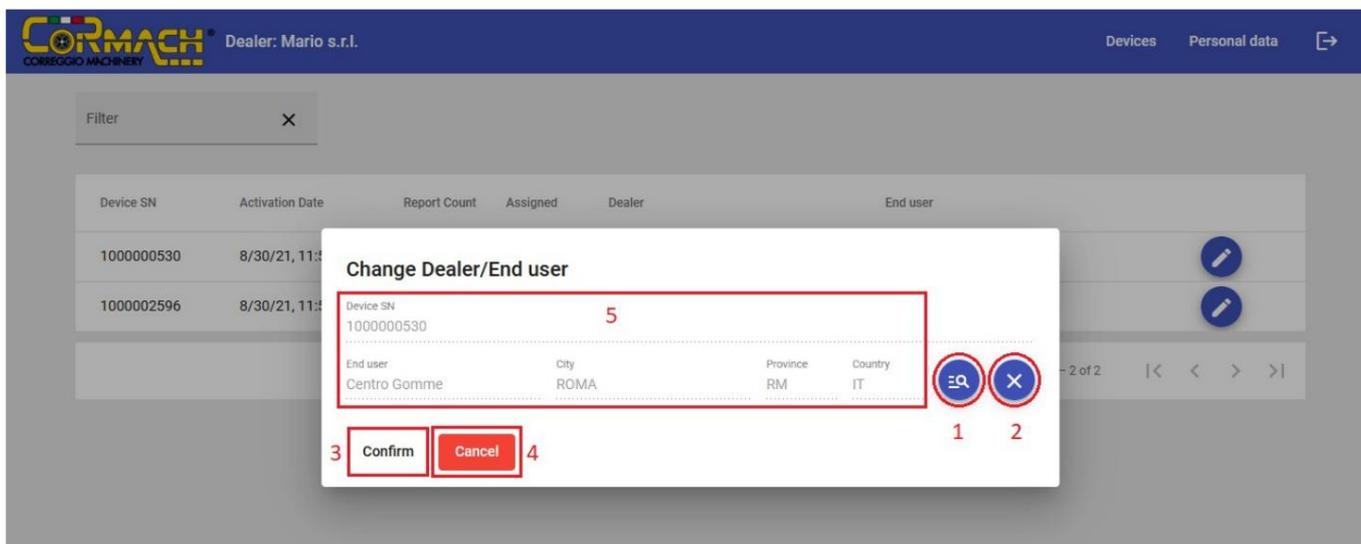
Description of the window and related functions

The main element of the profiler-end user association screen is the table with the list of the profilers of the current distributor (5). The table shows 7 columns:

1. "Device SN": Serial number of the profiler
2. "Activation Date": Activation date of the profiler (date of registration in the system)
3. "Report Count": Number of profiles performed
4. "Assigned": Displays a tick if the profilometer has been associated with the end user
5. "Dealer": Name of the distributor who assigns the profilometer
6. "End User": End user to whom the profiler has been associated
7. Button (6) to select the end user to be associated with the profiler

It is possible to search for a profilometer using the serial number or the name of the end user to which it has been associated using the filter on the top left (4).

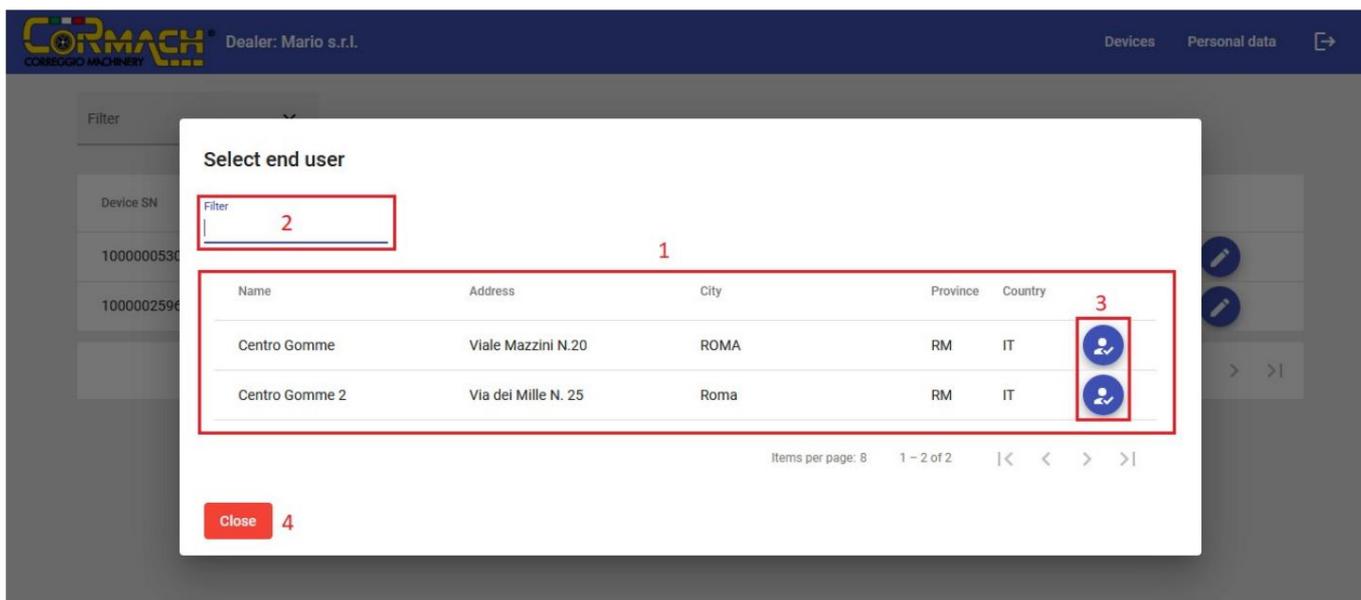
To associate the profilometer, press key 6, the following dialogue box will open:



The window contains the following elements:

- Serial number of the profiler and any assigned end user name (box 5)
- Button for choosing the end user to be associated with the profilometer (1)
- Button for removing the profiler-user association (2)
- Confirmation button for any selection made and close the window (3)
- Key to cancel any selection made and go back (4)

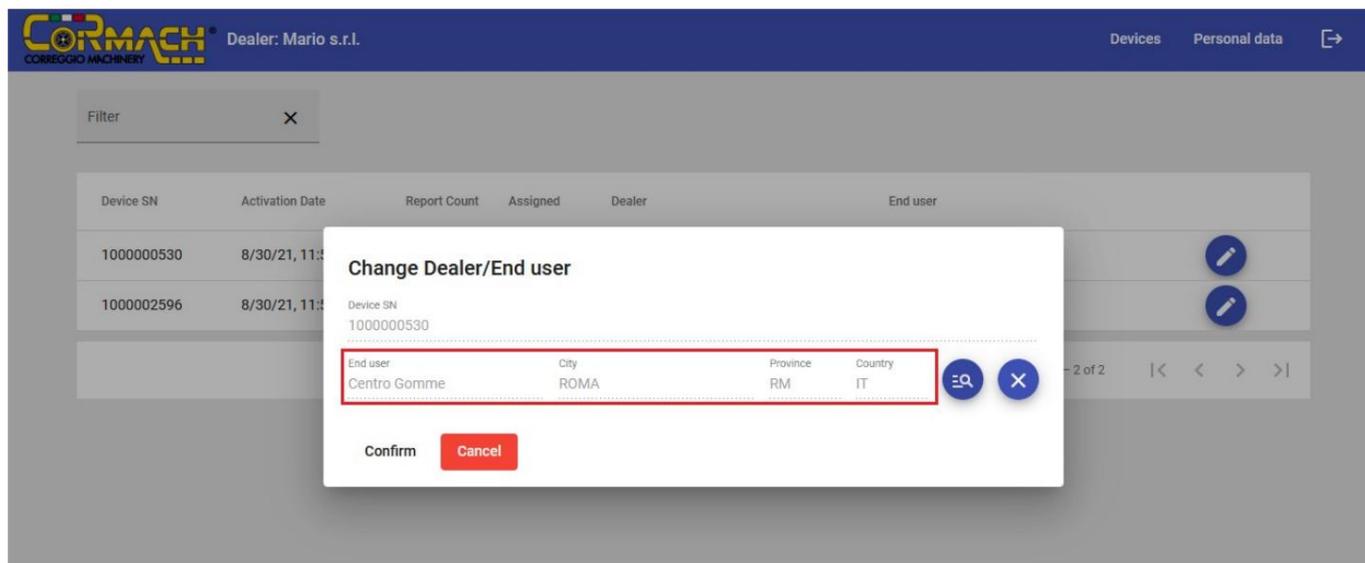
Pressing the user selection button (1) opens the following dialog:



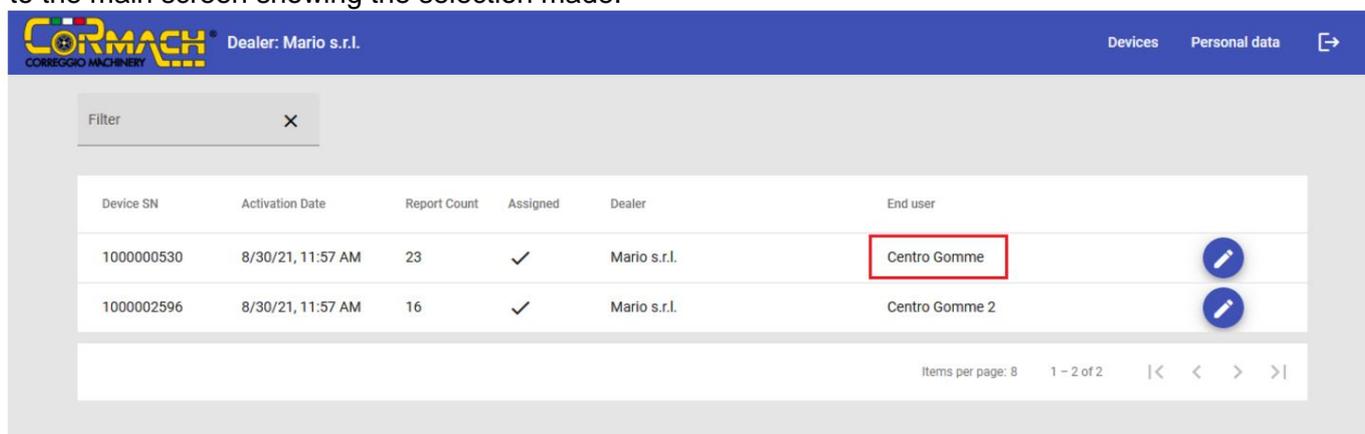
The window contains the following elements:

- The window contains the following elements:
- Table with the list of end users (1)
 - Button to select the user and close the window (3)
 - Button to close the window without selecting a user (4)
 - Filter by search for a user by name, address, location

Once the user has been selected, the window closes and the previous one will show the selection made:



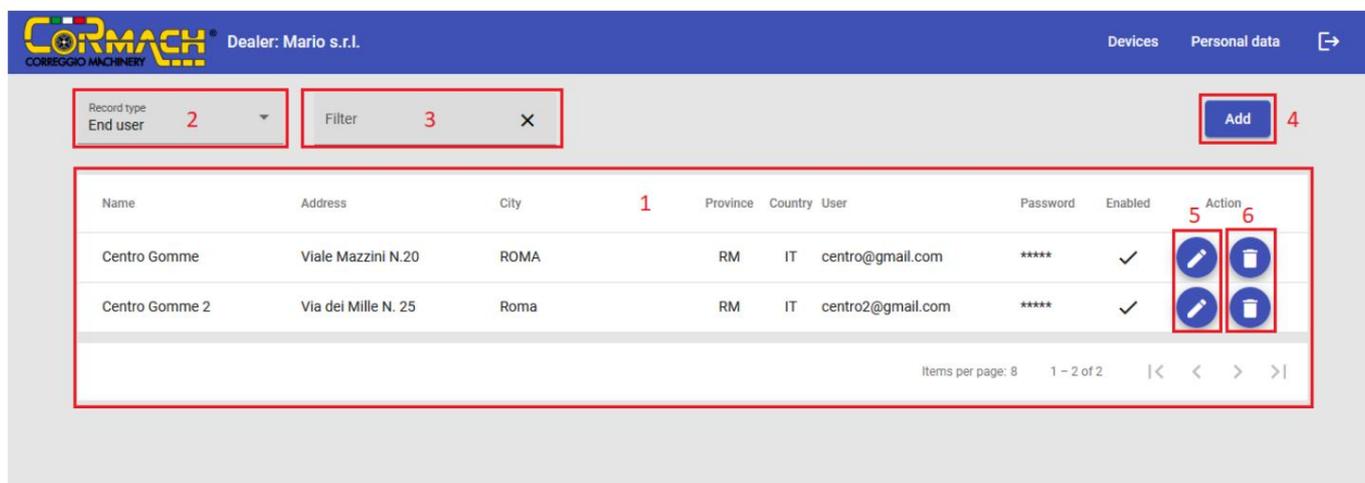
Press "Confirm" to associate the end user with the profiler. The window will close and you will return to the main screen showing the selection made:



End user data management

This function allows you to enter/edit end user master data.

To access, press the "Personal Data" button, the following screen will be displayed:



The following elements are present in the window:

- Table with end users (1)
- Selection of data type: Contains only "End User" (2)
- Data search filter on all displayed columns, name, address, ... (3)
- "Add" button to add a new end user (4)
- Button to modify the end user data (5)
- Button to delete the end user data (6)

Adding a new registry

Pressing the "Add" button will open the dialog for entering a new end user:

The elements to select or fill in are the following:

- "Country": Country of the end user (1 - mandatory)
- "App language": Language of the program (2 - mandatory)
- "Salesman": Agent who sold the profiler
- "Company name": Company name - reason of the end user (mandatory)
- "Vat number": VAT number
- "Logo": Logo displayed in the prints released to the customer. To select it, press button 3, to remove it, press button 4
- "Address": Address and house number
- "Locality": Location
- "Zip code": Postal code
- "Contact person": Contact person
- "Phone number", "Mobile number": Numbers telephone numbers
- "Email": E-mail address used as user name. IMPORTANT! It must be a valid address because upon confirmation of the data it will be used to send an email with the password for accessing the program.
- "User name": Non-modifiable, corresponds to the email address
- "Enabled": Establishes whether the end user can access the program, if active upon confirmation of the personal data an email will be sent to the end user with the information to do so access the

plan

- "Confirm" button (5): Confirms the entry/modification of the personal data and closes the window

- "Cancel" button (6): Cancels any modifications made and closes the window

Modification of an existing registry

By pressing the "Edit" button (5) it is possible to modify the personal data of an existing end user:

The screenshot shows the 'Edit End user' form in the Cormach system. The form is titled 'Edit End user' and contains the following fields:

- Country * (Italy)
- App language * (English)
- Code (EZ2108711063)
- Salesman (Distribuzioni Mario)
- Company name (Centro Gomme)
- Vat number (12345678903)
- Logo (logo_servizio_gomme.png)
- Address (Viale Mazzini N.20)
- City (ROMA)
- Province (Roma)
- Zip code (12345)
- Contact person (Sig. Carlo)
- Phone number (06-665577)
- Mobile number (323-66778899)
- EMail (centro@gmail.com)
- Web site (www.centrogomme.com)
- User name (email) (centro@gmail.com)
- Description (Enabled)

At the bottom of the form, there are two buttons: 'Confirm' and 'Cancel'.

Access to the program as "End User"

This type of user allows you to perform 3 tasks: 1.

Profile query and relative printing of the profile result/photo/tyre labels 2. Tire query in the warehouse based on the level of wear 3. Customer master data management

Profile query

Upon access, the program presents by default the screen for querying profiles ("Reports") and presents a menu with the following items:

- Button for accessing the profile query (1) • Button for accessing the warehouse query (2) • Button for accessing the additional functions (3) • Customer database management

The screenshot shows the CORMACH software interface. At the top, there is a header with the logo and the text "End user: Centro Gomme". Below the header is a navigation bar with four items: "Reports" (1), "Warehouse" (2), a menu icon (3), and a refresh icon (4). The main content area features a filter section with four input fields: "Device" (6) set to "All", "Inspection date from" (7) set to "7/1/2021", "Inspection date to" (8) set to "1/13/2022", and "Car plate" (9) with a search icon. To the right of these filters is an "Update" button (10) and a pop-up icon (11). Below the filters is a table with the following columns: "Device SN", "Car plate", "Car model", "Customer" (5), "Inspector", and "Inspection date". The table contains four rows of data. To the right of the table is a "Print" button (14) and a vertical stack of icons for printing (15). At the bottom of the table, there is a pagination bar showing "Items per page: 8" and "1 - 4 of 4".

Device SN	Car plate	Car model	Customer	Inspector	Inspection date
100000530	WW-001-AA	Ford Focus	Antonio Esposito	Operator 1	10/15/21, 2:44 PM
100000530	XX-002-BB	Citroën Berlingo	Giuseppe Bianchi	Operator 1	8/6/21, 3:44 PM
100000530	YY-003-CC	Suzuki Swift	Mario Rossi	Operator 2	7/14/21, 1:35 PM
100000530	ZZ-004-DD	Jaguar XJ		Operatore 2	7/13/21, 1:31 PM

Description of the window and related functions

The profile query screen contains the following elements:

- Table with the list of profiles performed (5) • SN profiler selector to filter the profiles of a specific profiler or all "All" (6)
- Filter to select profiles based on a range of dates (7, 8) • Filter to select profiles for a specific license plate (9) • Button to update the list of profiles based on the selected filters ("Update", 10) • Button for displaying the wear limits via pop-up window (11) • Button for associating the customer to the vehicle or for opening the vehicle data (12, 13) • Button for printing the profile and tire labels (14) • Button for printing the photographs associated with the profile (15)

Table (5) contains the following fields:

- "Device SN": Serial number of the profiler • "Car plate": Button with the vehicle license plate

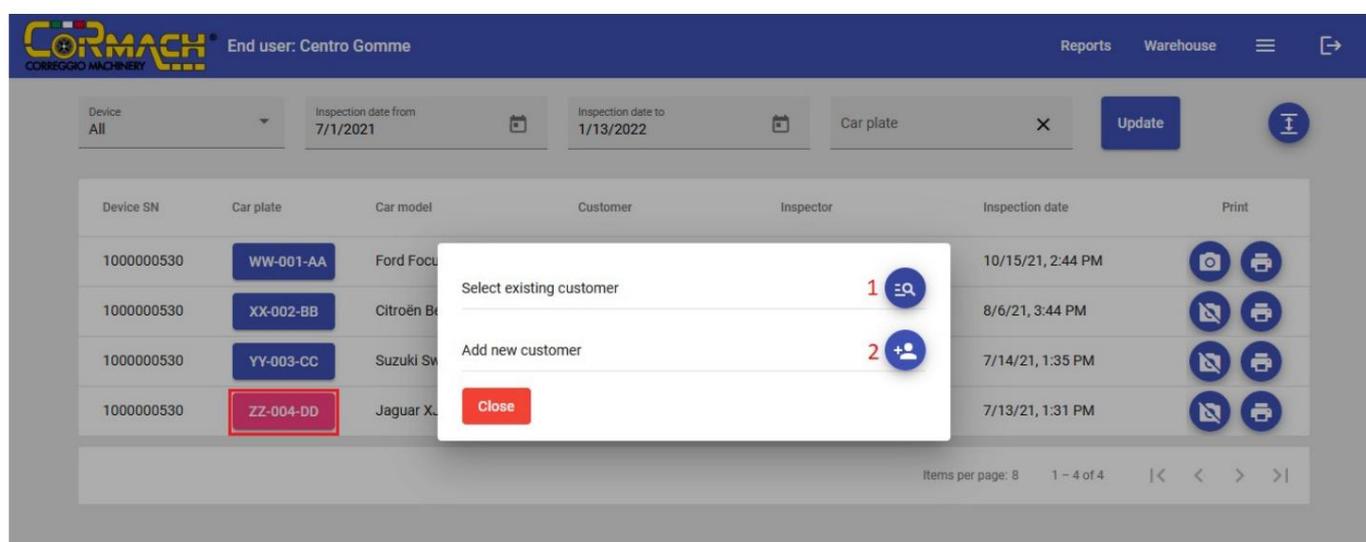
- "Car model": Car model • "Customer": Customer associated with the license plate • "Inspector": Name of the operator who carried out the profiling • "Inspection date": Date on which the profiling was carried out • "Print ": Button for printing the result of the profiling and associated photographs

In particular, the button with the license plate (12, 13) contained in the "Car plate" column, allows you to perform two distinct functions depending on the colour:

- Fuchsia: The license plate has not been associated with a customer, pressing the button opens a dialog box which allows you to select an existing customer or create a new one to associate with the license plate
- Blue: The plate has already been associated with a customer, pressing the button opens a window with vehicle data

Assign a customer to the vehicle

This function is active when the button is fuchsia:



The screenshot shows the CORMACH software interface. At the top, there is a header with the logo and 'End user: Centro Gomme'. Below the header, there are filters for 'Device' (All), 'Inspection date from' (7/1/2021), 'Inspection date to' (1/13/2022), and 'Car plate' (Car plate). A table displays inspection records with columns: Device SN, Car plate, Car model, Customer, Inspector, Inspection date, and Print. A dialog box is open over the table, showing two options: 'Select existing customer' (1) and 'Add new customer' (2). The 'Close' button is also visible.

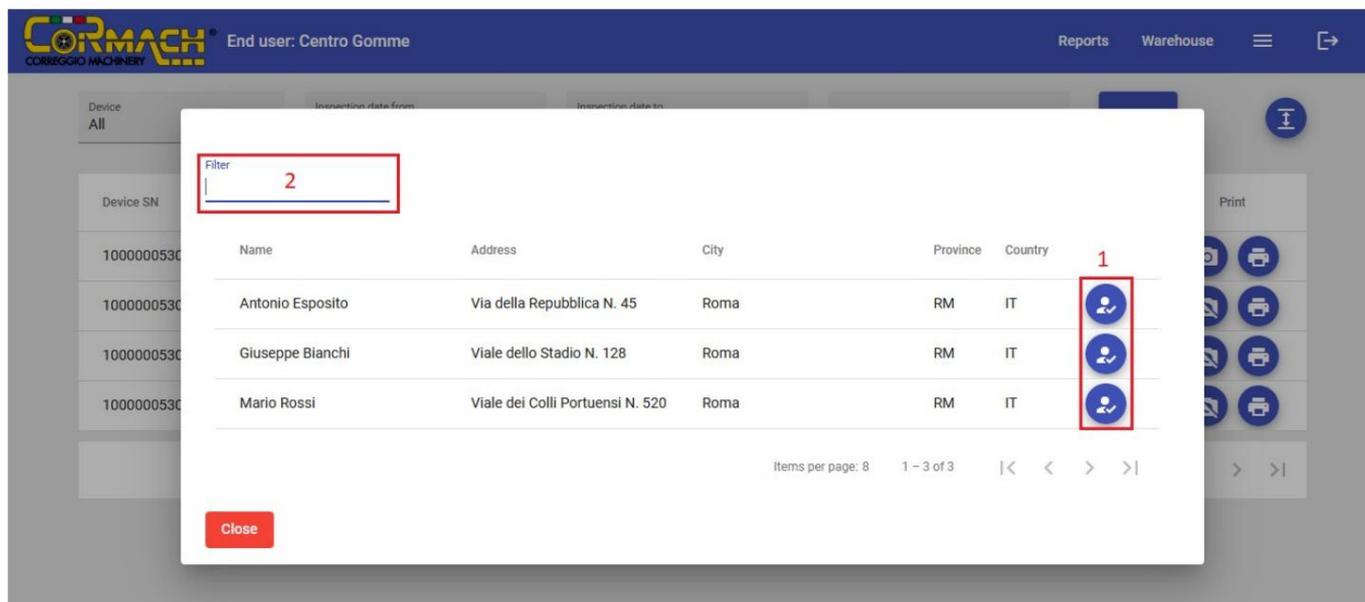
Device SN	Car plate	Car model	Customer	Inspector	Inspection date	Print
100000530	WW-001-AA	Ford Focus			10/15/21, 2:44 PM	
100000530	XX-002-BB	Citroën B...			8/6/21, 3:44 PM	
100000530	YY-003-CC	Suzuki Sw...			7/14/21, 1:35 PM	
100000530	ZZ-004-DD	Jaguar X...			7/13/21, 1:31 PM	

You can choose between two options:

- Select an existing customer (1) • Create a new customer (2)

Select an existing customer

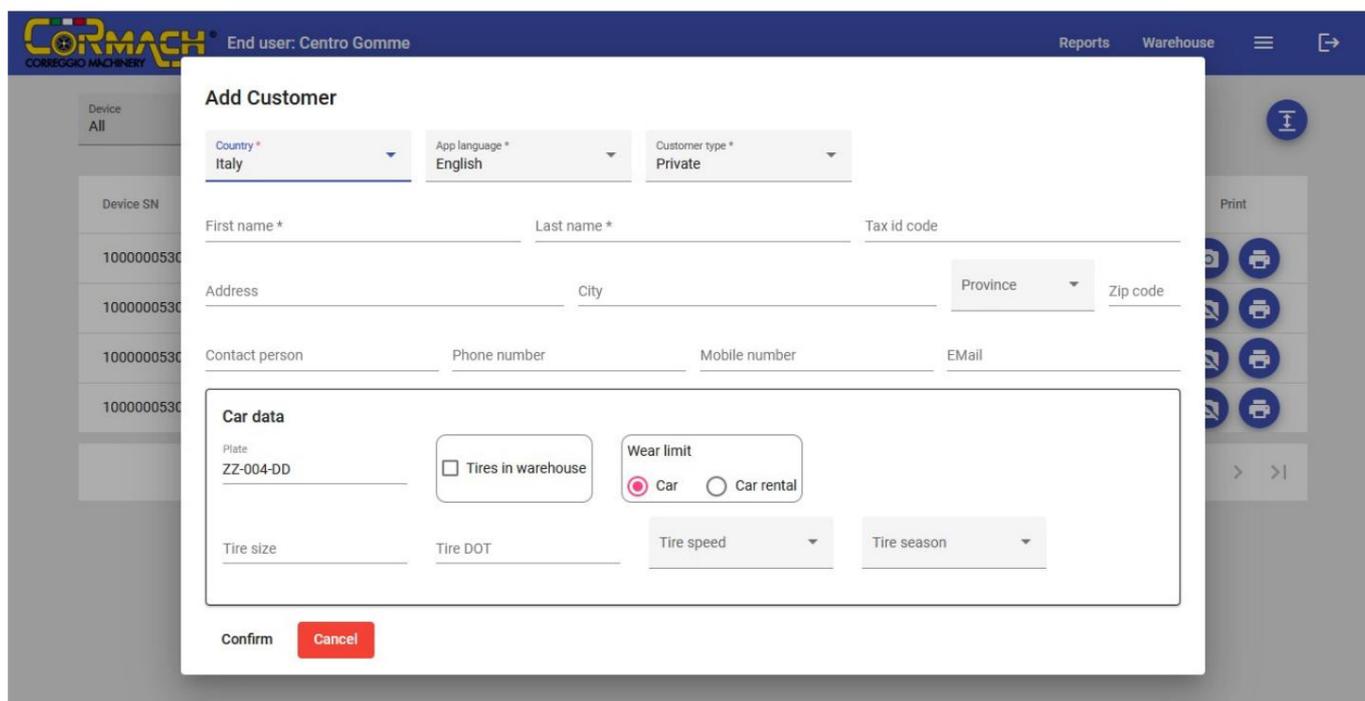
If the customer already exists, it can be selected by pressing the "Select existing customer" button (1), a window will then open with existing customers in order to make the selection:



The selection is made by pressing the button on the right (1) relating to the row of the desired customer. To facilitate the search for a customer, it is possible to apply a filter on the master data (2). The "Close" button closes the window, canceling the customer selection operation.

Create a new customer

If the customer does not exist, it is possible to create it by selecting the "Add new customer" button (2):



The window that will open allows you to enter the customer's personal data and the data relating to the profiled vehicle.

The elements to select or fill in are the following:

- "Country": Country of the customer (1 - mandatory)
- "App language": Language of the program (2 - mandatory)

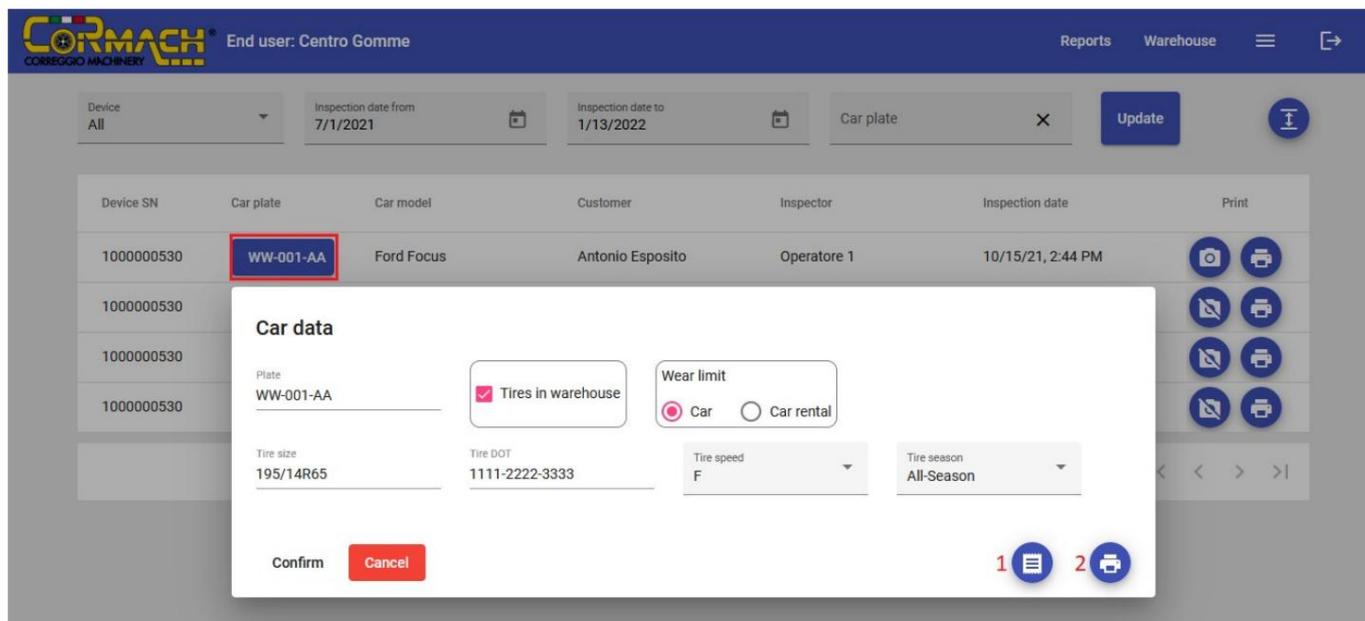
- "First name": Name (mandatory) •
- "Last name": Surname (mandatory) • "Tax id code": Tax code
- "Address": Address •
- "Locality": Location •
- "Zip code": Postal code •
- "Contact person": Contact person • "Phone number", "Mobile number": Telephone numbers • "Email": Postal address • "Plate": Vehicle number plate, filled in automatically • "Tire in warehouse": Indicates whether the end user keeps the vehicle tires in his warehouse • "Wear limit": It determines the levels based on the use of the vehicle warning consumption • "Tire size": Tire dimensions, those entered in the profiling device at the time of profiling are taken by default • "Tire dot": DOT of the tire • "Tire speed": Speed index of the tire • "Tire season ": Seasonality of the tire • "Confirm" button (5): Confirms entry/modification of data and closes the window • "Cancel" button (6): Cancels any changes made and closes the window

Once the vehicle (registration plate) has been associated with the customer, the button changes colour, from fuchsia to blue and the selected customer is displayed in the customer column:

The screenshot shows the CORMACH software interface for 'End user: Centro Gomme'. The top navigation bar includes 'Reports' and 'Warehouse' menus. Below the navigation bar, there are filters for 'Device' (All), 'Inspection date from' (7/1/2021), 'Inspection date to' (1/13/2022), and 'Car plate' (X). An 'Update' button is visible on the right. The main table displays inspection records with columns for Device SN, Car plate, Car model, Customer, Inspector, and Inspection date. The 'Test Customer' row is highlighted with a red border, and its 'Car plate' field 'ZZ-004-DD' is highlighted with a blue button. The bottom of the table shows 'Items per page: 8' and '1 - 4 of 4'.

Device SN	Car plate	Car model	Customer	Inspector	Inspection date	Print
1000000530	WW-001-AA	Ford Focus	Antonio Esposito	Operatore 1	10/15/21, 2:44 PM	
1000000530	XX-002-BB	Citroën Berlingo	Giuseppe Bianchi	Operatore 1	8/6/21, 3:44 PM	
1000000530	YY-003-CC	Suzuki Swift	Mario Rossi	Operatore 2	7/14/21, 1:35 PM	
1000000530	ZZ-004-DD	Jaguar XJ	Test Customer	Operatore 2	7/13/21, 1:31 PM	

If the vehicle (registration plate) and customer association exists, pressing the button (blue) directly opens a window with the vehicle data:

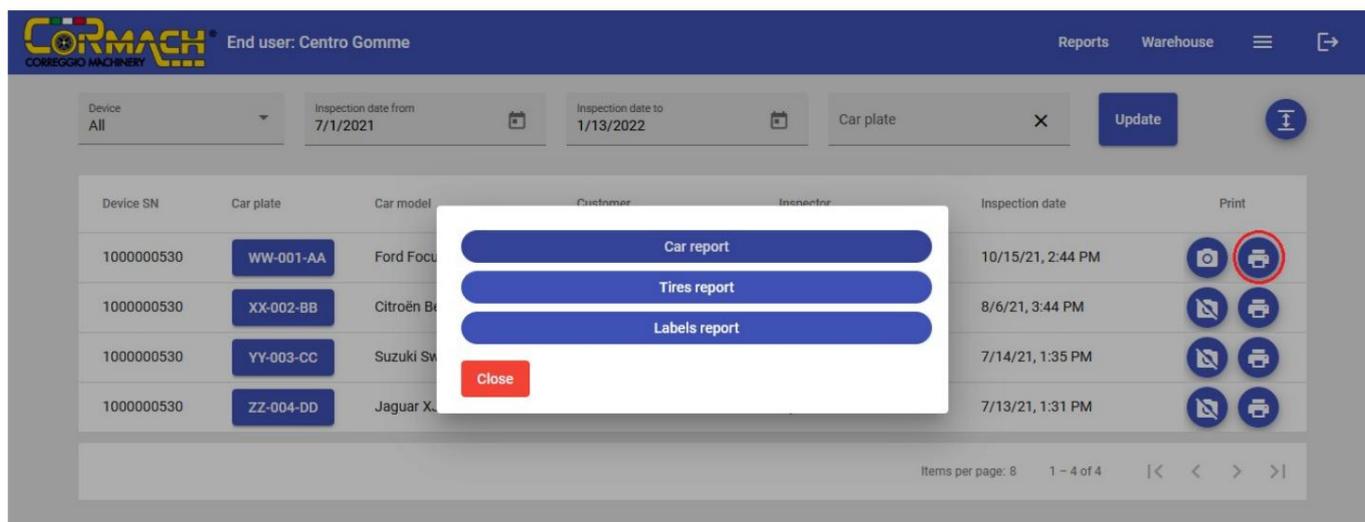


From the window with the vehicle data it is possible to print directly:

- Profiling data, associated photographs and labels of tires in storage (2)
- Print the declaration issued to the customer for the tires in storage (1)

Printouts *Printout of profiling results and tire labels in storage.*

This is done with the button that has the printer symbol from the main window (button 14) or from the window with the vehicle data (button 2). Pressing the button opens the following dialog:



There are three print options:

- "Car report": Prints the result of the complete profiling of the customer (name, email, ...) and any photographs taken at the time of profiling
- "Tires report": Prints the result of the profiling without the customer data and any photos

- "Labels report": Printing of labels for identifying the tire in the warehouse
- "Close": Closes the window without printing

Printout example of the result of the profiling complete with customer data and photographs:



SERVIZIO PNEUMATICI
cambio e manutenzione gomme



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Web: www.centrogomme.com

Customer: Esposito Antonio
Phone: 325-88779966
Email: antonio.esposito@gmail.it

Vehicle scan summary

Date: 15/10/2021 14:44
Car plate: WW-001-AA

Car model: Ford Focus

Front left

Brand: /R ✔
 Size: /R
 Season: All-Season
 Speed rating: E

5,7 5,8 5,8 6,1



Front right

Brand: /R ✔
 Size: /R
 Season: All-Season
 Speed rating: E

5,9 5,9 5,8 6



Rear left

Brand: /R ✔
 Size: /R
 Season: All-Season
 Speed rating: E

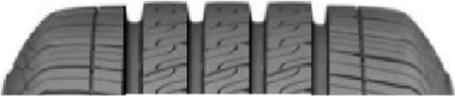
5,5 5,5 5,7 5,4



Rear right

Brand: /R ✔
 Size: /R
 Season: All-Season
 Speed rating: E

5,8 5,5 5,5 5,6



✘ Dangerous tire wear

! Irregular or uneven tire wear

! Warning wear

✔ Normal tire depth

Images

Front left



Front right



Rear left

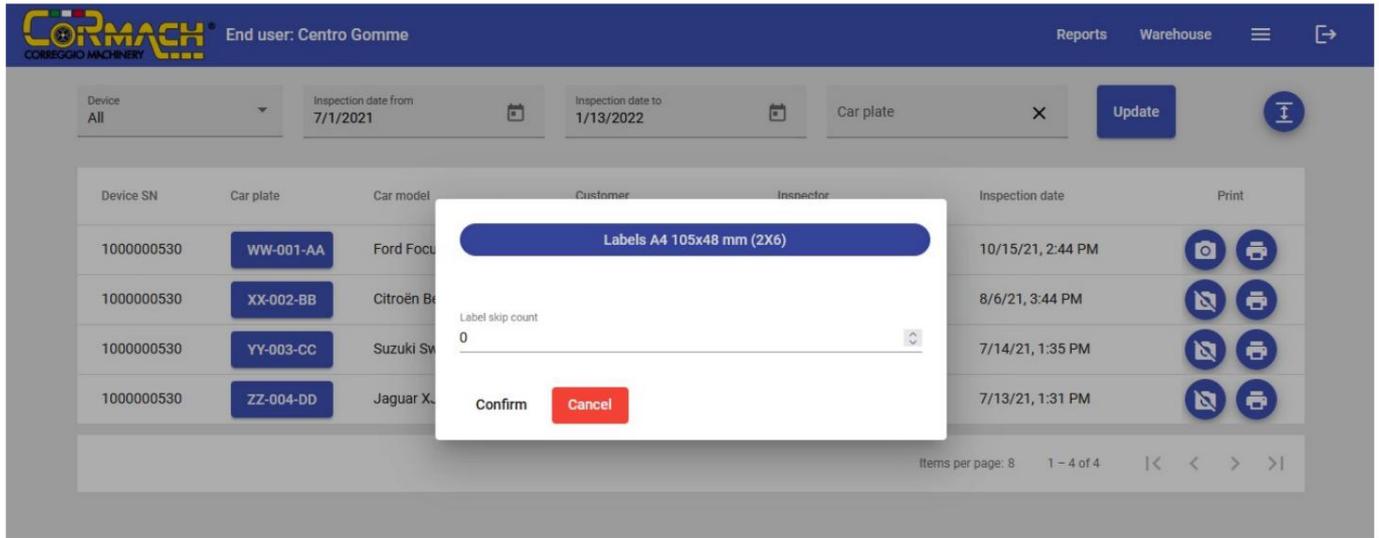
Rear right

Printing of photographs

It is possible to directly print only the photographs associated with the profile with the button that has the camera symbol (15). If the camera icon is crossed out, it means that there are no associated photographs.

Label printing

The labels are printed on die-cut adhesive A4 sheets. Before printing, it is necessary to choose the format of the labels and the possible number of labels to skip ("Label skip count"):



Example of label printing:



Car plate: WW-001-AA
 Season: ALLSEASON
 Speed rating F
 Tire position: Front right

Customer: Antonio Esposito
 Code: GLD960463630



Car plate: WW-001-AA
 Season: ALLSEASON
 Speed rating F
 Tire position: Front left

Customer: Antonio Esposito
 Code: GLD960463630



Car plate: WW-001-AA
 Season: ALLSEASON
 Speed rating F
 Tire position: Rear right

Customer: Antonio Esposito
 Code: GLD960463630



Car plate: WW-001-AA
 Season: ALLSEASON
 Speed rating F
 Tire position: Rear left

Customer: Antonio Esposito
 Code: GLD960463630

Table with wear limits

IT is activated with the button (11), it displays the wear limits according to the country, type of tire and use of the vehicle:

Country	Summer tire red	Summer tire yellow	Winter tire red	Winter tire yellow	Light truck tire red	Light truck tire yellow	Car rental tire red	Car rental tire yellow
Italy	1.6	3	1.6	3	1.6	3	1.6	3

Management of customer records

It is possible to manage customer master data with a specific function, "Records":

Name	Address	City	Province	Country	Action
Antonio Esposito	Via della Repubblica N. 45	Roma	RM	IT	[Edit] [Delete]
Giuseppe Bianchi	Viale dello Stadio N. 128	Roma	RM	IT	[Edit] [Delete]
Mario Rossi	Viale dei Colli Portuensi N. 520	Roma	RM	IT	[Edit] [Delete]
Test Customer	Via Michelangelo Buonarroti N. 134	Roma	RM	IT	[Edit] [Delete]

Description of the window and related functions

The options available on this screen are:

- Select the type of master data, in this case it is fixed "Customer" (1)
- Search for a specific customer using the license plate of the associated vehicle (2)
- Search for one or more customers using one of the master data displayed such as name, address ... (3)
- Add a new customer using the "Add" button (4)
- Modify a customer using the "Edit" button (5)
- Delete a customer using the "Delete" button
- Access the vehicle data by clicking on the name of the customer (6)

Adding a new customer

By pressing the "Add" key (4) the window for entering the customer data and optionally the vehicle data opens:

The screenshot shows the 'Add Customer' dialog box. At the top, it displays 'End user: Centro Gomme' and navigation links for 'Reports' and 'Warehouse'. The dialog contains several input fields: 'Country *' (Italy), 'App language *' (English), and 'Customer type *' (Private). Below these are fields for 'First name *', 'Last name *', and 'Tax id code'. Further down are 'Address', 'City', 'Province' (dropdown), and 'Zip code'. Contact information fields include 'Contact person', 'Phone number', 'Mobile number', and 'EMail'. A 'Car data' section includes a 'Plate' field, a checkbox for 'Tires in warehouse', and a 'Wear limit' section with radio buttons for 'Car' (selected) and 'Car rental'. Below this are 'Tire size', 'Tire DOT', 'Tire speed' (dropdown), and 'Tire season' (dropdown). At the bottom are 'Confirm' and 'Cancel' buttons.

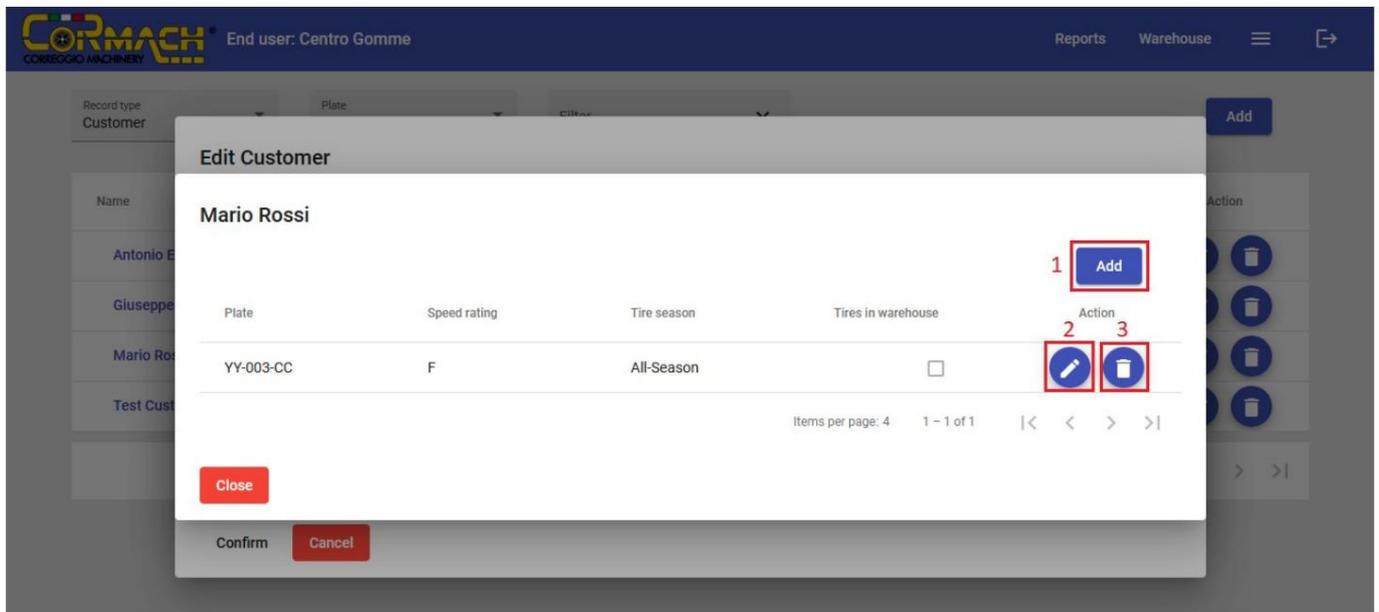
Editing an existing customer

Pressing the "Edit" (5) key opens the window for changing the customer data:

The screenshot shows the 'Edit Customer' dialog box. It displays 'End user: Centro Gomme' and navigation links for 'Reports' and 'Warehouse'. The dialog contains several input fields: 'Country *' (Italy), 'App language *' (English), and 'Customer type *' (Private). Below these are fields for 'First name *' (Mario), 'Last name *' (Rossi), and 'Code' (KRH946727996). Further down are 'Address' (Viale dei Colli Portuensi N. 520), 'City' (Roma), 'Province' (Roma dropdown), and 'Zip code'. Contact information fields include 'Contact person', 'Phone number', 'Mobile number', and 'EMail'. A 'Plate list' field contains 'YY-003-CC'. A red box highlights a key icon with the number '1' next to it. At the bottom are 'Confirm' and 'Cancel' buttons.

Addition and modification of associated license plates

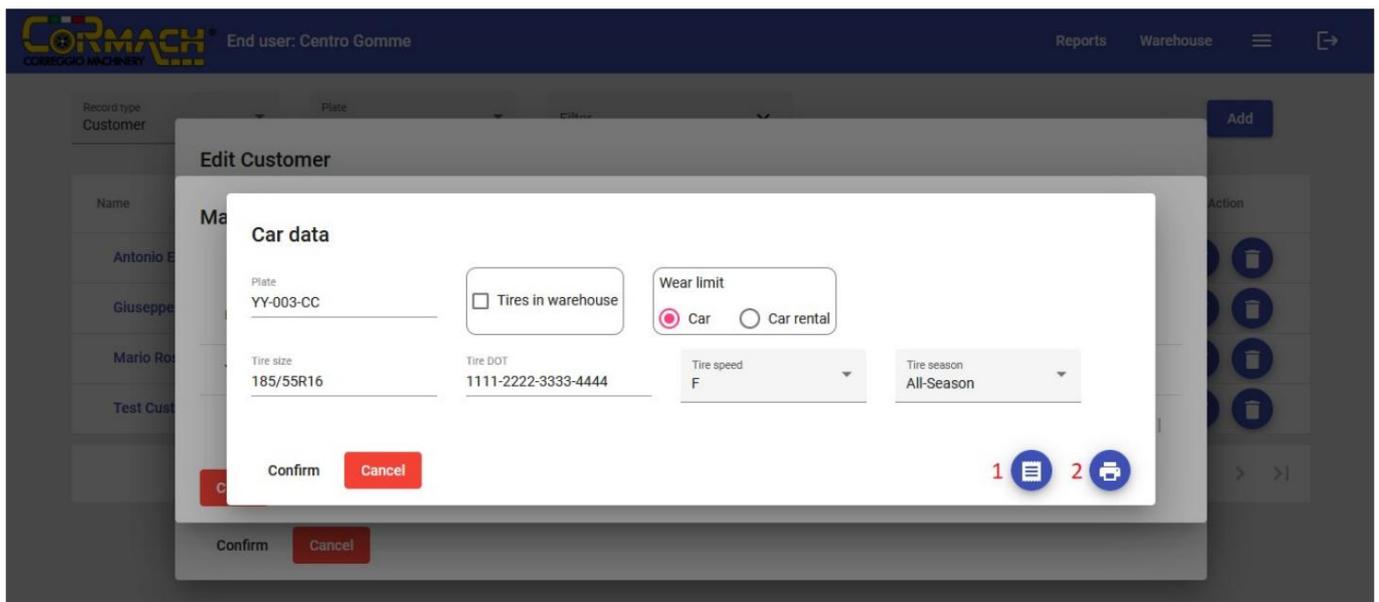
To access the vehicle data, press key 1, a window will open which will allow you to add or remove a license plate associated with the current customer or directly access the vehicle data:



Available functions:

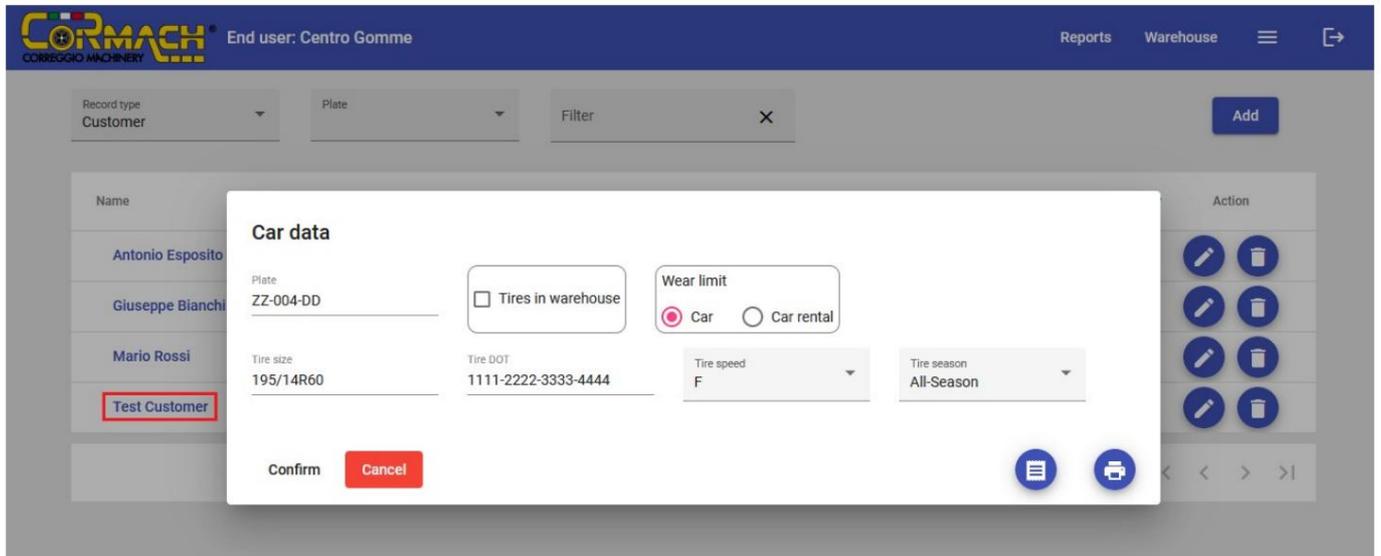
- "Add" button: Allows you to associate one or more vehicles (number plates) to the current customer
- "Edit" button (2): Allows you to modify the vehicle data
- "Delete" button (3): Allows you to remove the association of the vehicle (license plate) to the current customer

Pressing the "Add" or "Edit" button will open the window for adding a new vehicle (license plate) or modifying an existing one:

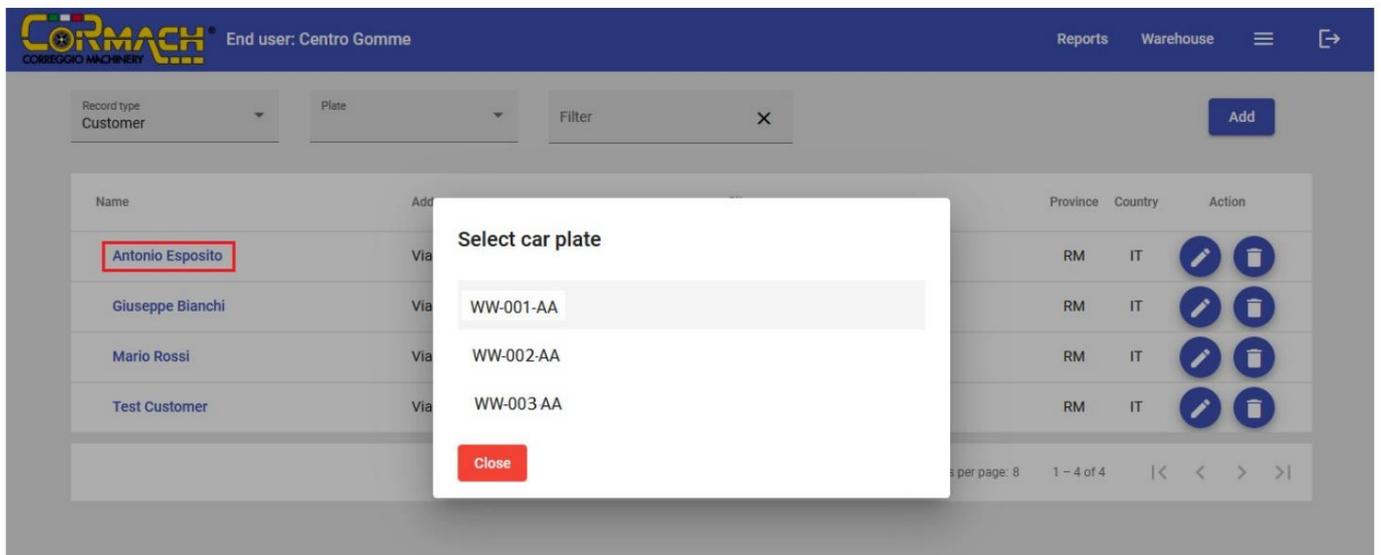


The confirmation of the added/modified data takes place by pressing the "Confirm" button. The "Cancel" button closes the window, canceling the operation in progress.

To directly access the vehicle data from the main window, click on the customer's name:



If several vehicles (registration plates) are associated with the customer, clicking on the name will first open a license plate selection window:



Clicking on the license plate will open the window with the vehicle data and you can proceed as above.

Warehouse management

This function allows you to select and group all the tires according to the wear limits set, highlighting those in the alarm/danger thresholds.

The window contains the following elements:

- Limit selectors from – to (1, 2) •
- Start search button (3) • Export spreadsheet with worn tires grouped by type-size (4) • Button to display the wear limits via popup window (5)

The table shows the result on two different views, “List by car plate” and “List by tire”

Result view “List by car plate”

The screenshot shows the Cormach Warehouse management interface. At the top, there is a header with the Cormach logo and the text 'Cormach: Cormach'. On the right side of the header, there are 'Reports' and 'Warehouse' tabs, with 'Warehouse' being the active tab. Below the header, there are two input fields for 'Tire wear limit from (mm) *' (set to 0) and 'Tire wear limit up to (mm) *' (set to 10). To the right of these fields are 'Search' and 'Print report' buttons. A 'List by car plate' button is circled in red. Below the search filters, there are two tabs: 'List by car plate' (selected) and 'List by tire'. The main content is a table with the following columns: Customer name, Inspection date, Front left, Min., Front right, Min., Rear left, Min., Rear right, Min., and Print. The table contains five rows of data. The 'Min.' columns are highlighted in yellow or red, indicating wear levels. The 'Print' column contains a printer icon for each row. At the bottom of the table, there is a pagination bar showing 'Items per page: 8' and '1 - 2 of 2'.

Customer name	Inspection date	Front left	Min.	Front right	Min.	Rear left	Min.	Rear right	Min.	Print
XX-000-XX	10/14/21	205/50R17	3.5	205/50R17	3	205/50R17	1.5	205/50R17	1.9	Print
XX-001-XX	10/7/21	205/50R17	6.1	205/50R17	0.8	205/50R17	5	205/50R17	5.8	Print
XX-002-XX	10/15/21	205/50R17	1.9	205/50R17	2.1	205/50R17	0.6	205/50R17	2.4	Print
XX-003-XX	10/20/21	205/15R55	5.9	205/15R55	7.4	205/15R55	7.3	205/15R55	7.3	Print
WW-001-AA Antonio Esposito	10/15/21	195/14R65	2.2	195/14R65	0	195/14R65	0	195/14R65	1.8	Print

This view displays the list of vehicles with at least one tire that falls within the set wear limits.

The columns are as follows:

- "Car plate": Button with the license plate that allows access to the vehicle data
- "Customer name": Name/company name of the customer associated with the license plate, you can click on it above to access the customer's personal data
- "Inspection date": Date of the last profile performed
- "Front left", "Min.": Front left tire and relative wear in mm of the most worn groove
- "Front right", "Min.": Front right tire and relative wear in mm of the most worn out groove
- "Rear left", "Min.": Rear left tire and relative wear in mm of the most worn out groove
- "Rear right", "Min.": right rear tire and relative wear in mm of the groove plus consumed

The background of the wear limit cell can take on two colors, red which indicates the danger wear limit and yellow which indicates the alarm wear level.

Result view "List by tire"

The screenshot shows the Cormach software interface. At the top, there is a header with the Cormach logo and the text 'Cormach: Cormach'. To the right, there are links for 'Reports' and 'Warehouse' (circled in red). Below the header, there are two input fields for 'Tire wear limit from (mm) *' (set to 0) and 'Tire wear limit up to (mm) *' (set to 10). There are 'Search' and 'Print report' buttons. Below these, there are two tabs: 'List by car plate' and 'List by tire' (circled in red). The main content is a table with the following data:

Tire	Speed rating	Season	Tire count	Plate count
205/50R17	F	Winter	3	3
195/14R65	F	All-Season	2	1

At the bottom right of the table, there is a pagination control showing 'Items per page: 8' and '0 of 0'.

The usefulness of this view is to group tires that have at least one groove with wear that falls within the red danger limit. The grouping takes place on the basis of size, seasonality and speed index.

The columns in this view are as follows:

- "Tire": Tire dimensions
- "Speed rating": tire speed index
- "Season": Seasonality of the tire
- "Tire count": Number of tires that are within the dangerous wear limit
- "Plate count": number of license plates/vehicles that have at least one tire counted

Print inventory reports

This view is associated with the "Print report" button which exports the data to a spreadsheet:

	A	B	C	D	E	F
1	List by tire					13/01/2022
2	Tire	Season	Speed rating	Tire count	Plate	
3	190/60R14	Summer	D	3	ZZ-001-KK WW-001-KK YY-001-KK	
4	190/60R14	Winter	N	4	ZZ-002-KK	
5	205/50R14	Winter	P	4	ZZ-003-XX YY-004-JK	
6	120/45R15	Winter	P	2	ZZ-004-AA	
7	160/60R13	All-Season	M	4	ZZ-005-AB	
8	190/60R14	All-Season	L	4	ZZ-006-SD	
9	190/60R14	All-Season	P	4	ZZ-007-LG	
10						