

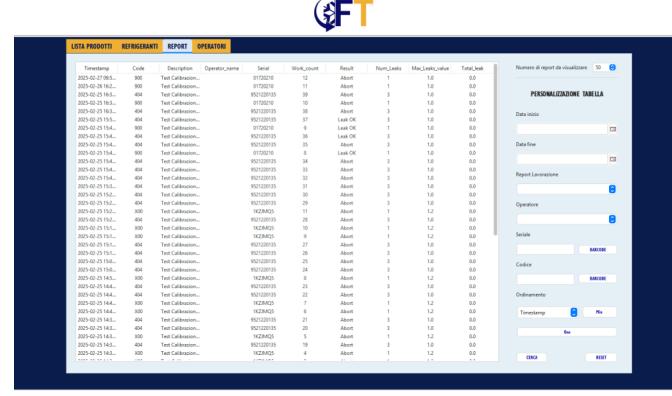
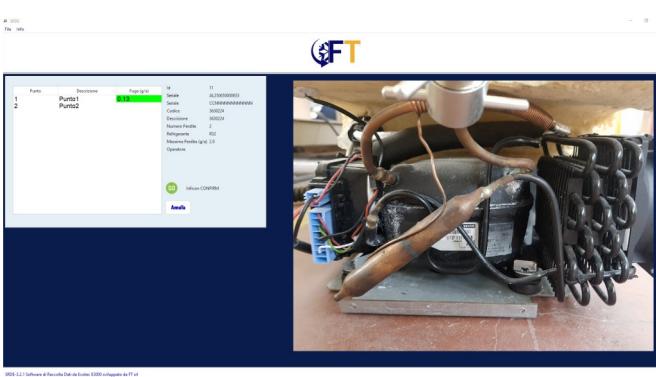
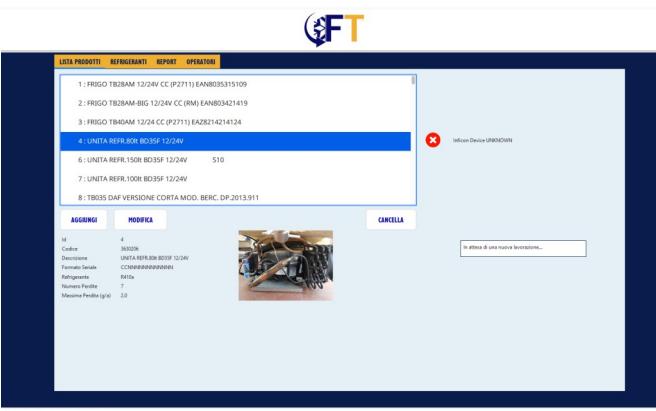
## SRDE (Sistema raccolta dati Ecotec)

### Ecotec data collection software

SRDE software allows to automate the data collection from the leak detector.

Scanning of the related barcode of the machine called "ricetta" helps the operator in the process of searching for leaks for a given product, thereafter the process of detecting will be start and the software shows the result of the operation via a video and saves it in the database.

the barcode reader provides SRDE the information about that specific machine, for example, the refrigerator so that the software can create a detailed map of the potential leak points. This method helps the operator to be more precise in the detection process.



Company Profile

Vacuum and Charging units

HC Refrigerants handling systems

Special Units

Vacuum and Charging Injectors

Refrigerant transfer pump

Pressure test units leak detectors

Preliminary evacuation

Electrical and functional test

Ultrasonic tube sealers

IPCS & IPCS PLUS

## SRDE (Ecotec数据收集系统)

SRDE软件可以自动从检漏仪收集数据。

扫描名为“ricetta”的机器的相关条形码，可帮助操作员发现给定产品的泄漏，然后启动检测过程，软件通过视频显示运行结果并将其保存在数据库中。

条形码读取器项SRDE提供有关特定机器（例如冰箱）的信息，以便软件可以创建潜在泄漏点的详细地图。这种方法有助于操作者在检测过程中更加精确。



The screenshot shows the SRDE software interface. At the top, there are tabs for LISTA PRODOTTI, REFRENTIGENTI, REPORT, and OPERATORI. The LISTA PRODOTTI tab is active, displaying a list of products:

- 1: FRIGO TB28AM 12/24V CC (P2711) EA98035315109
- 2: FRIGO TB28AM-BIG 12/24V C (BH) EA9803421419
- 3: FRIGO TB28AM-12/24 CC (P2711) EA98214214124
- 4: UNITÀ REFRIGERANTE BD05F 12/24V
- 5: UNITÀ REFRIGERANTE BD05F 12/24V
- 6: UNITÀ REFRIGERANTE BD05F 12/24V
- 7: UNITÀ REFRIGERANTE BD05F 12/24V
- 8: TB035 DAF-VERSIONE CORTA MODO: BERIC\_D.P.2013.911

Below the list, there is a detailed view of a component labeled "Inficon Device UNKNOWN". The component has a code of 363026 and a description of "UNITÀ REFRIGERANTE BD05F 12/24V". The status bar at the bottom indicates "In attesa di una nuova lecione...".

The screenshot shows the SRDE software interface with a map view. The map displays several points labeled "Punto1" and "Punto2". A callout box provides details for one of the points:

- Punto1: Descrizione: Test 1
- Totali: 1
- Colori: Verde
- Dimensione: 1000
- Numeri Profilo: 102
- Informazioni Profilo: 10
- Operatore:

At the bottom, there are buttons for "Select CONFIRM" and "Annulla". The status bar at the bottom indicates "a Data da Ecotec E3000 collegato da FT ut".

The screenshot shows the SRDE software interface with a report table and a configuration panel. The report table lists leak detection data:

Tormentino	Code	Description	Operator_name	Serial	Work_Amount	Result	Num_Leaks	Max_Leak_Value	Total_Leak
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	12	Abort	1	1.0	0.0
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	10	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	10	Abort	1	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	38	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	9	Leak OK	1	1.0	0.0
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	10	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	35	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	900	Test Calibration...		01720210	8	Leak OK	1	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	33	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	31	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	30	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	29	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	11	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	28	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	10	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	9	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	26	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	25	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	24	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	8	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	23	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	22	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	7	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	6	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	20	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	19	Abort	3	1.0	0.0
2023-02-21T09:58:00Z	800	Test Calibration...		01720210	5	Abort	1	1.2	0.0
2023-02-21T09:58:00Z	404	Test Calibration...		01720210	4	Abort	1	1.2	0.0

The configuration panel on the right includes sections for "PERSONALIZZAZIONE TARILLA", "Data inizio", "Data fine", "Report Leccione", "Operatore", "Serie", "Ciclo", "Ondalibratore", "Timestamp", and "Fine".

公司简介

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