



GLOBAL OVERVIEW

2024

COMPANY GROUP



Leading supplier of Heat Exchanger / Coils for Air conditioning and Refrigeration (AC&R) for International and Domestic Markets.
Manufacturing facility in Sabac – Serbia,



Designs, develops and builds machines and systems relating air conditioning, refrigeration and air treatment (HVAC).



Precision mechanical processing with unparalleled quality. Meticulous attention to detail, providing innovative solutions tailored.

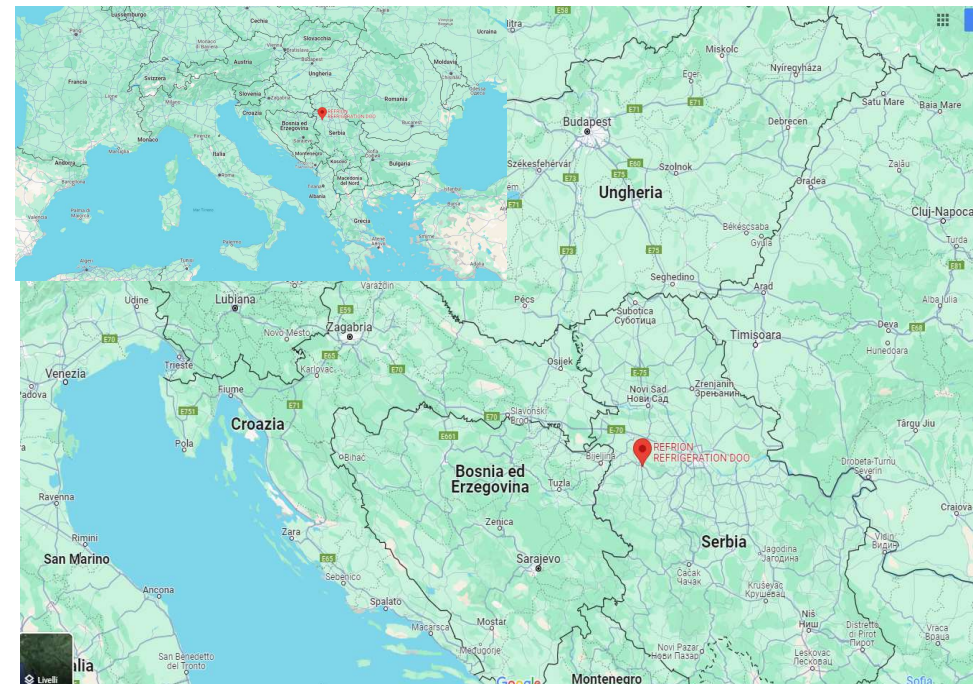


...a blend of ideas and people

Knowledge and technology are our business philosophy. We are highlighted due to our flexibility and availability. During the realization of our products, each stage is aimed at ensuring performance, safety and quality.

COMPANY OVERVIEW

- 2002 Establishment
- 2009 Establishment of production in Hermagor AT
- 2019 Moving from Austria to Sabac SERBIA (3500m2)
- 2024 New facility in Sabac (over 7.000 m2)



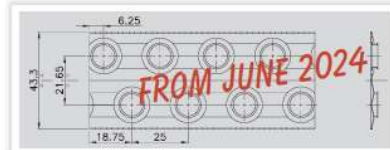
PRODUCTION

Our production line covers the entire range of heat exchangers finned pack: static coils, HVAC coils, special coils, skids and customized solutions.

With the four available tube diameters in different geometries, it is possible to optimize the heat exchanger according to all application.

HEAT EXCHANGERS - SCAMBIATORI DI CALORE

2



2507

with copper tubes diam. 7.2 mm, in the staggered geometry 25.00 x 21.65, with slightly corrugated fins, suitable for air conditioning and refrigeration (water coils, condensers and evaporators) of small-medium capacity

mit Kupferrohr Durchm. 7.2 mm, versetzte Geometrie 25.00 x 21.65, mit gewellten Lamellen; geeignet im Airconditioning-Sektor und für die Luftkühlung (Wassergeräte, Kondensatoren und Verdampfer) bei kleiner-mittleren Leistungen

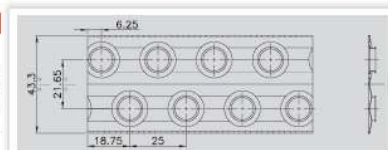
con tubi di rame da 7.2 mm, nella geometria sfalsata 25.00 x 21.65, con alette corrugate; impiegati nel condizionamento e nella refrigerazione dell'aria (batterie ad acqua, condensatori ed evaporatori ventilati) di piccola e media potenzialità

avec des tubes en cuivre diam 7.2 mm dans la géométrie décalée 25.00 x 21.65, avec des ailettes ondulées; utilisée pour la climatisation et la réfrigération (batteries à eau, condenseurs et évaporateurs ventilés) au potentiel bas et moyen

с медной трубкой 7.2 мм, с шахматной геометрией 25.00 x 21.65 мм, со слегка волнистыми ламелями, подходящими для кондиционирования, и охлаждения воздуха (водяные теплообменники, конденсаторы и испарители) небольшой и средних мощностей ей

2510 - tube Ø 3/8"

with copper tubes diam. 9.52 mm (3/8"), in the staggered geometry 25.00 x 21.65, with slightly corrugated fins, suitable for air conditioning and refrigeration (water coils, condensers and evaporators) of small-medium capacity



mit Kupferrohr Durchm. 9.52 mm (3/8"), versetzte Geometrie 25.00 x 21.65, mit gewellten Lamellen; geeignet im Airconditioning-Sektor und für die Luftkühlung (Wassergeräte, Kondensatoren und Verdampfer) bei kleiner-mittleren Leistungen

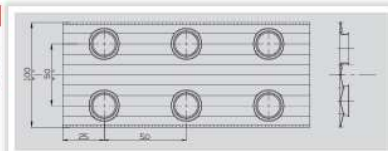
con tubi di rame da 9.52 mm (3/8"), nella geometria sfalsata 25.00 x 21.65, con alette corrugate; impiegati nel condizionamento e nella refrigerazione dell'aria (batterie ad acqua, condensatori ed evaporatori ventilati) di piccola e media potenzialità

avec des tubes en cuivre diam 9.52 mm (3/8") dans la géométrie décalée 25.00 x 21.65, avec des ailettes ondulées; utilisée pour la climatisation et la réfrigération (batteries à eau, condenseurs et évaporateurs ventilés) au potentiel bas et moyen

с медной трубкой 9.52 мм (3/8"), с шахматной геометрией 25.00 x 21.65 мм, со слегка волнистыми ламелями, подходящими для кондиционирования, и охлаждения воздуха (водяные теплообменники, конденсаторы и испарители) небольшой и средних мощностей ей

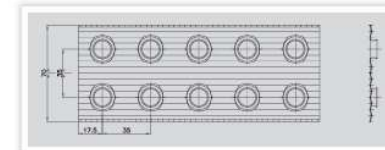
5016 - tube Ø 5/8"

with copper tubes diam 15.88 mm (5/8"), in the squared geometry 50 x 50, with slightly corrugated fins, suitable for refrigeration equipments of all capacities



HEAT EXCHANGERS - SCAMBIATORI DI CALORE

3



3510 - tube Ø 3/8"

with copper tubes diam 9.52 mm (3/8"), in the squared geometry 35 x 35, with slightly corrugated fins, suitable for refrigeration equipments of all capacities

mit Kupferrohr Durchm. 9.52 mm (3/8"), Rohrteilung 35.00 x 35.00 fluchtend, leicht gewellten Lamellen. Ideal für Verdampfer und Kühler jeder Anwendung

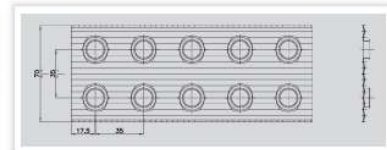
con tubi di rame diam 9.52 mm (3/8"), nella geometria quadrata 35 x 35, con alette corrugate. Ideale per la realizzazione di evaporatori per la refrigerazione di ogni tipo

avec des tubes en cuivre diam 9.52 mm (3/8"), dans la géométrie carrée 35 x 35, avec des ailettes ondulées. Idéale pour la réalisation d'évaporateurs pour la réfrigération de n'importe quel capacité

с медной трубкой 9.52 мм (3/8"), с квадратной геометрией 35 x 35 мм, со слегка волнистыми ламелями, идеально подходящими для испарителей и охлаждения каждого типа

3512 - tube Ø 12mm

with copper tubes diam 12 mm, in the squared geometry 35 x 35, with slightly corrugated fins, suitable for refrigeration equipments of all capacities



mit Kupferrohr Durchm. 12 mm, Rohrteilung 35 x 35 fluchtend, leicht gewellten Lamellen. Ideal für Verdampfer und Kühler jeder Anwendung

con tubi di rame diam 12 mm, nella geometria quadrata 35 x 35, con alette corrugate. Ideale per la realizzazione di evaporatori per la refrigerazione di ogni tipo

avec des tubes en cuivre diam 12 mm, dans la géométrie carrée 35 x 35, avec des ailettes ondulées. Idéale pour la réalisation d'évaporateurs pour la réfrigération de n'importe quel capacité

с медной трубкой 12 мм, с квадратной геометрией 35 x 35 мм, со слегка волнистыми ламелями, идеально подходящими для испарителей и охлаждения каждого типа

mit Kupferrohr Durchm. 15.88 mm (5/8"), Rohrteilung 50 x 50 fluchtend, leicht gewellten Lamellen. Ideal für Verdampfer und Kühler jeder Anwendung

con tubi di rame diam 15.88 mm (5/8"), nella geometria quadrata 50 x 50 con alette corrugate. Ideale per la realizzazione di evaporatori per la refrigerazione di ogni tipo

avec des tubes en cuivre diam 15.88 mm (5/8"), dans la géométrie carrée 50 x 50, avec des ailettes ondulées. Idéale pour la réalisation d'évaporateurs pour la réfrigération de n'importe quel capacité

с медной трубкой 15.88 мм (5/8"), с квадратной геометрией 50 x 50 мм, со слегка волнистыми ламелями, идеально подходящими для испарителей и охлаждения каждого типа

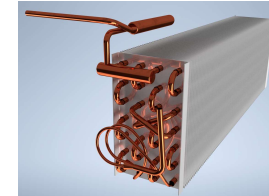
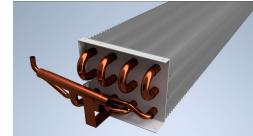


DESCRIPTION

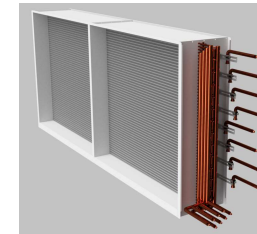
All production processes and all raw materials quality used in our production are under control according our ISO 9000 certification,

PRODUCT RANGE

STATIC COIL



COILS



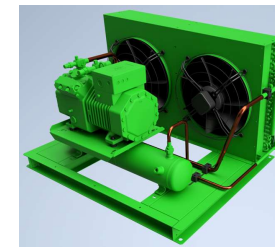
SPECIAL COILS



STAINLESS STEEL
COILS



SKID AND
OTHER SPECIAL
EQUIPMENT



OUR REFERENCES



Main Customers



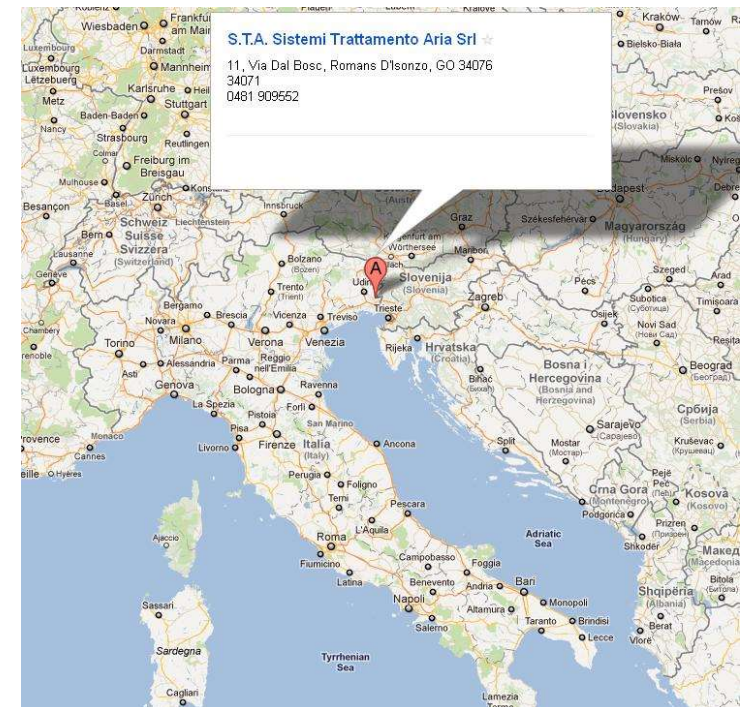


COMPANY OVERVIEW

- 1995 Establishment
- 2023 Renovating facility in Romans D'Isonzo Italy
- Workshop 1500 m²

PRODUCTION

We specialize in the production of air handling units, fan coils, rooftop units, and other specialized equipment. Our expertise caters to diverse customer needs, ensuring tailored solutions for optimal performance. With a commitment to excellence and customer satisfaction, we stand ready to meet and exceed our customers' requirements, delivering reliable and efficient products.



PRODUCT RANGE

AHU



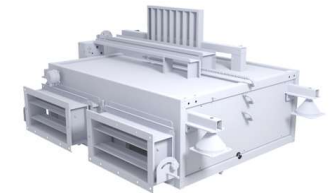
FAN COILS



EXTRACT UNITS



ROOFTOP



PRODUCT RANGE

AIR COOLER
AND
EVAPORATOR



DRY COOLERS



ATEX UNITS



OUR QUALITY



RINA
Italian ship
register



UL
(Underwriters
Laboratories)
certificate



AQAP
Allied Quality
Assurance
Procedure
(NATO)



ISO 9001:
2015 - Quality
management
system



ATEX
Directive
94/9/EC – II 2G
IIB T4 Certified

OUR REFERENCES

Main Customers





COMPANY OVERVIEW

- 1971 Establishment
- 2024 Rinnovating facility in Romans D'Isonzo Italy
- Workshop 2000 m2

Experience, knowledge, and enthusiasm

The company operates in the precision mechanics sector and offers a full range of services for the production and processing of metal blanks of any brand and their alloys.

The parts are manufactured from drawings and samples for a variety of industries including hydraulics, mechanical, pneumatics, food, furniture and naval industries. We use different materials such as brass, aluminum, steel, stainless steel, bronze and plastics.

This processing is by using machining centers and numerical control technologies.



CONTACTS

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THANKS FOR ATTENTION!
