



Projects, products, services and transports for gas



TRASER

Gases are present everywhere in our daily lives, used in many sectors from energy to industry, from research to health, and pressure containers that contain them must always guarantee maximum safety for users.







## **RECOMA Group:** always better

Guaranteeing safety, reliability, maximum performance: since 1992 this is our daily commitment.

We have always preferred not to compromise with safety and quality, but to commit all our efforts to the search for the best efficiency, with the best equipment and the highest skills, to achieve the best result and full customer satisfaction.

This commitment translates into a continuous and methodical optimization process, creating products and services that day after day stand out for the ever-increasing quality, with achievements and innovative solutions.

This is what we want to continue to offer. It is a result that is not the result of chance, but of a clear and precise business strategy, put into practice by a team of people in love with their work, by managers with years of experience in the sector and tireless technicians.

### RECOMA Group: always towards the best





### **RECOMA Group**

is technology, equipment and services for gas since 1992

The group is divided into two operating areas:

**Recoma** Projects, products and services for gas **Traser** ADR transports and gas services



#### ADR transports and gas services

TRASER is specialized in the national and international transport of dangerous goods under ADR and in the assistance and supply service for home oxygen therapy and nutrition, both as Home Enteral Nutrition (NED) and as Home Parenteral Nutrition (NPD).





## Projects, products and services for gas

RECOMA operates in the sector of containers for compressed, liquefied and dissolved gas mainly for the periodic review, maintenance and verification of transportable pressure equipment such as cylinders, packs of cylinders, MEGs and battery vehicles.

RECOMA's main activities are the overhaul and maintenance of cylinders, the design, construction and overhaul of cylinder packs and special products such as CGEMs and battery vehicles, designed to meet specific customer requirements.

All operations are carried out in accordance with the applicable European and International Regulations and Standards.







# Structure, quality, certifications, efficiency

Professionalism, seriousness, competence, reliability, a heritage that grows day by day, without pause. Here is how the RECOMA Group has gained a prominent place among the sector's specialists.

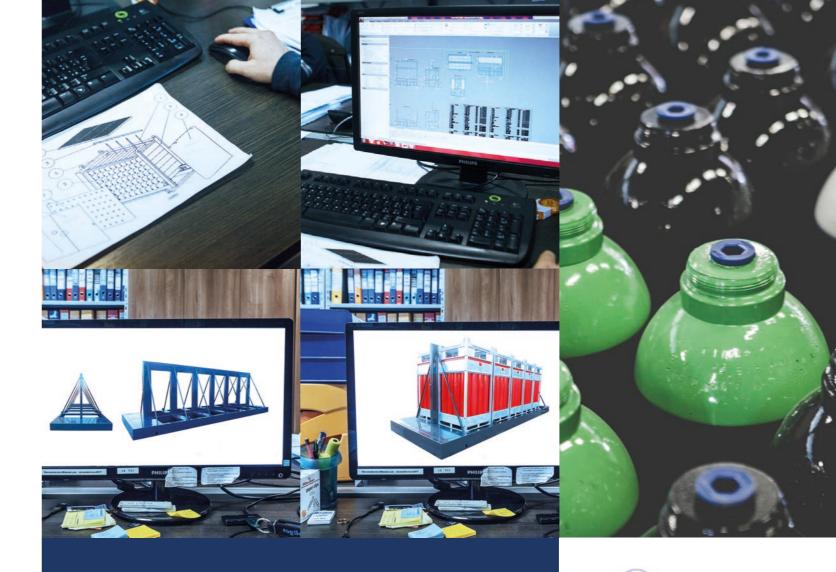
Processes are highly automated, while design expertise and customization find their best application in the production of cylinder packs, MEGCs and battery vehicles.

The RECOMA Group's headquarters has the structure and equipment necessary to carry out the periodic overhaul and maintenance of the containers and for the construction of cylinder packs, CGEMs and battery vehicles.

# Some of our partners

AIR LIQUIDE Group BRC Gas Equipment DEPA ENI LINDE Group PGESCo RIVOIRA
SAPIO Group
SIAD
SOL Group
Sud Petroli
...and many others





### Our certifications

APRAGAZ QA

Quality Assurance
Certificate N\* 11/IT/2604

INCIL

Quality ISO 9001:2015 Quality Assurance Certification N'11/IT/2604 Apragaz QA

ISO 14001 Certification Environmental System Certification DNV-GL The adoption of the Quality Management System guarantees continuous quality control supported by documentation at all stages of production.

The adoption of the Environmental Management System attests to the attention of the Company to environmental issues and sustainability.

All our activity is certified by Notified Bodies in compliance with Directive 2010/35/EU "TPED" or Directive 2014/68/EU "PED" and other applicable European Directives and Regulations.



# Periodic overhaul and maintenance of cylinders

Gas-containing receptacles must be perfectly efficient in order to avoid risks to those who use them or come into contact with them.

To maintain this efficiency, they must be periodically overhauled, with periods established by the International Regulations for the Transport of Dangerous Goods.

Cylinders, packs of cylinders, MEGCs and battery vehicles, in addition to the periodic overhauls required by the regulations and standards in force, may be subject to customization and fittings chosen voluntarily by the customer.

These interventions find in the structure of RECOMA the best partner

The RECOMA Group provides both the verification and control structure and the ability and skills to develop tailor-made solutions for specific customer needs. The **RECOMA Group** makes a difference because it has the strength of decades of experience offered by constantly updated specialists, it can also some of the most modern equipment and technologies. All this translates into winning solutions for innovation and efficiency.







TPED, PED and Offshore cylinder packs

RECOMA is certified to manufacture transportable TPED cylinder packs or to carry out TPED conformity reassessment of non-TPED pressure vessels. The product, always in compliance with the rules, can also be customized and adapted to the needs of the customer.

The customization can concern the containers used (steel or composite materials), the operating pressure, the equipment and the control and management tools present on the pack of cylinders.

In addition to the TPED (transportable cylinder packs) structures, RECOMA also produces PED (non-transportable cylinder packs) and Offshore structures, built with all the features that make them suitable for use in extreme situations, such as those that occur for example during transport on a ship or for use on oil platforms.

Each project is developed by RECOMA's Technical Department with a double/dual objective: to choose and use the most suitable materials and technologies for the purpose and at the same time offer the best solution for the customer.

3D modeling allows you to prefigure the finished product and perform preventive checks on the project.

The construction of the prototype, the tests for approval both destructive and non-destructive and the certification in compliance with the Regulations, Standards and Regulations are the necessary steps for placing the product on the market.

All this is made by RECOMA.







Battery vehicles and MEGCs

The battery vehicle allows the transport of large quantities of gas that guarantee greater autonomy. In this context, RECOMA combines the experience gained in the ADR sector with a great flexibility in design.

It is possible to develop different configurations for volumes, operating pressures and conditions of use, so as to satisfy the customer's needs. The main types of battery vehicles include 9, 11 or 12 large pressure and capacity tubes.

The CGEM (Multi Element Gas Container) is a transportable set of pressure vessels suitable for applications where the quantity of gas required is high and where it is preferred to have autonomous structures without being bound to the availability of a dedicated vehicle.

#### **RECOMA Technical Department**

designs both battery-powered and MEGCs vehicles, taking into account the most suitable materials and technologies for the purpose, to offer the best solution thanks to specialized skills and many years of experience.







#### **Pallets**

To facilitate the handling of cylinders, RECOMA produces pallets of different sizes, galvanized to ensure corrosion resistance, of various types and sizes.

The pallets can accommodate a variable number of cylinders, anchored by special belts to ensure safe handling.





## **Special projects**

It may be necessary to modify vehicles and equipment, vary their functional characteristics or dimensions, update them technologically.

In all cases, RECOMA can provide expertise and experience, both in design and construction.
Whatever the specific need to be met, RECOMA guarantees compliance with the Regulations, applicable Standards and Regulations.





# Transport under the ADR regime

Gases are substances with specific characteristics and their containers must be handled with care and competence at the highest levels, to ensure the necessary safety.

TRASER specialises in the national and international transport of dangerous goods by road, in accordance with the ADR Regulation, in particular for substances of class 2, including the transport of toxic gases.

**TRASER** offers a freight service within and outside the EU. The service, both for full loads and groupage, is carried out for all ADR hazard classes with the exception of Classes 1 and 7.



From energy to industry,
from research to health,

RECOMA Group
guarantees your safety.

RECOMAGROUP.COM

RE.CO.MA. S.R.L.

Partita IVA 01876520592

TRA.SER. S.R.L.

Partita IVA 02180270593













#### **RE.CO.MA. SRL**

Via Oslavia 3 - 04100, Latina

Partita IVA 01876520592

+39 0773 17 26 271

+39 0773 32 00 05

#### TRA.SER. SRL

Via Oslavia 3 - 04100, Latina

Partita IVA 01876520592

+39 0773 17 26 271

+39 0773 32 00 05