

Mastering Clean Air

*Engineering healthier and more
efficient indoor environments*

ocram



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We face the unknown: the nature of the challenge. Challenge, by definition, implies stepping outside one's comfort zone. It implies dealing with the unpredictable, with the unprecedented.

In our sector, this means reconciling cutting-edge technology with sustainability, competitiveness with social responsibility, and constant innovation with technical rigour.

Marco Lopes
CEO

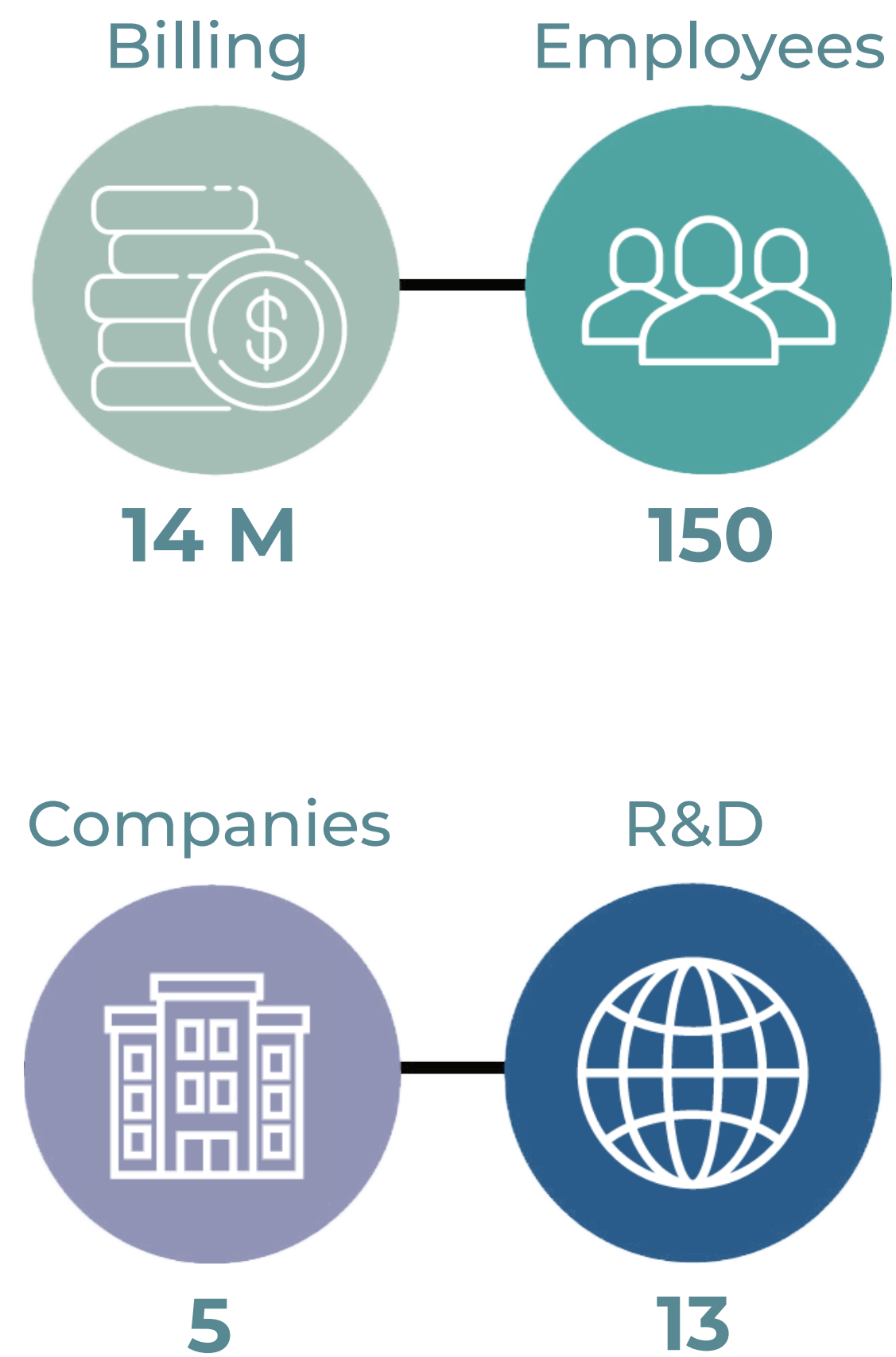
Experts in Air Treatment & Purification

OCRAMclima® is a Portuguese brand specialized in the design and manufacture of advanced air treatment and purification solutions. Part of the Vieira & Lopes Group, with over 25 years of experience, we combine engineering expertise, innovation and certified quality to deliver healthy, efficient and sustainable indoor environments.

We support each project throughout its entire lifecycle, from system design and equipment sizing to manufacturing, installation support and maintenance guidance. Every solution is engineered according to the building characteristics, space constraints and operational requirements.



Vieira & Lopes Group



A Global Partner for Clean Air

Customers all over the world rely on OCRAMclima® products to ensure the indoor air quality of their buildings.

Headquartered in Portugal with subsidiaries in France, Denmark, Chile, and Germany, we create solutions for projects all over the world.



Our Facilities

Portugal

Lugar do Faial – Rua 1,
nº 157
4730-458 Vila de Prado
Braga

France

2, Rue des Investisseurs
91560 Crosne
Île de France

Denmark

Marielundvej 46B
12730 Herlev

Geographical distribution of our clients

America

Brazil
Bolivia
Chile
Cuba
United States
French Guiana
Mexico
Paraguay
Peru
Trinidad and Tobago

Africa

Angola
Algeria
Cape Verde
Congo
Morocco
Mauritius

Europe

Azores
Belgium
Denmark
Spain
France
Canary Islands
Ireland
Italy
Madeira
Monaco
Netherlands
Portugal

Asia

Saudi Arabia
Bangladesh
Philippines
India

Oceania

New Caledonia

Simple process, with personalised and specialised support

OCRAMclima® supports each project throughout its entire lifecycle, from system design and equipment sizing to manufacturing, installation support and maintenance guidance.

Every solution is engineered according to the building, space constraints and operational requirements.

- 1

Contact & Project Request
Send the technical specifications and project requirements:
orcamentos@ocram-clima.com

2
- 3

Equipment Dimensioning
Joint selection and configuration of units, tailored to each project.
Control, transport and start-up on site as options to be included.

4
- 5

Quotation & Approval
Submission of quotation and technical follow-up during project progress.

6
- 5

Manufacturing & Delivery
Agreement between both parties, followed by a supervised production process ensuring quality and precision.

6
- 5

Start-Up & Commissioning
On-site start-up, system commissioning and full performance verification, ensuring the equipment operates according to design parameters.

6
- 6

After-Sales Assistance
Dedicated after-sales service including technical support, preventive maintenance guidance and long-term assistance. Two-year warranty included, ensuring reliability and compliance throughout the equipment lifecycle.

6



Photo: OCRAMclima® project for Satys, France

Products

AHU

Air Handling Unit

MU – Standard Air Handling Units

The MU range offers flexible, modular air handling units designed to adapt to a wide variety of buildings and applications. They ensure reliable ventilation, thermal comfort and energy efficiency, with full customization according to project requirements.



MU DX – Direct Expansion Air Handling Unit

MU DX units integrate direct expansion technology and revitalises the ventilation system in buildings without major interventions or investments. These units ensures indoor air quality and efficient air conditioning with simplified installation, ideal for retrofitting..



HMU – Hygienic Air Handling Units

HMU units are designed for environments with strict hygiene requirements, such as hospitals, laboratories, and clean rooms. They comply with international hygiene standards and feature smooth internal surfaces, corrosion-resistant materials, and easy-to-clean components.



OCRAMclima® participates in the ECP programme for Air Handling Units. Check ongoing validity of certificate: www.eurovent-certification.com



NPS®

Nano Purifying System®

NPS® Master

Advanced air purification technology for kitchens hoods with high concentrations of odors and grease. Reduces odors and improves hygiene in the environment.

The NPS® Master treats aerosols in the food industry and operates based on the principle of decomposing fat molecules through UV-C radiation.



NPS® TopFlow

A compact air purification system designed for ceiling installation, ideal for environments with high contamination. Eliminates viruses, bacteria, and biological agents, ensuring safety and indoor air quality (IAQ).

With an intelligent control system, it automatically adjusts based on sensors, optimizing energy consumption and improving thermal regulation of the space.

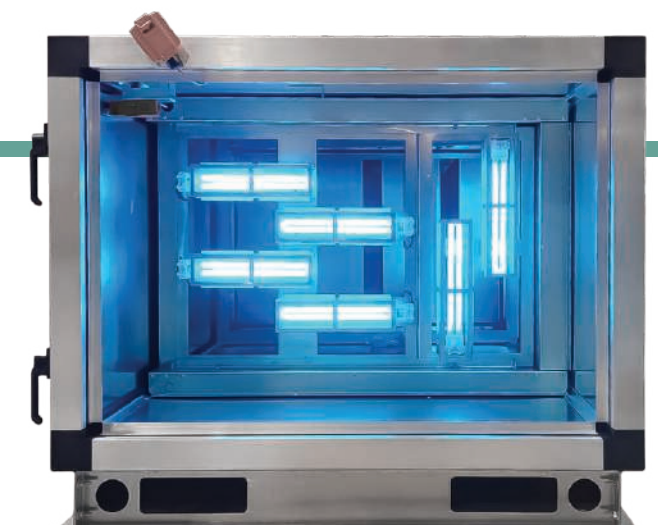


The Nano Purifying System® represents OCRAMclima®'s innovation in air purification, eliminating microorganisms, particles, and contaminants. Essential for environments that require high levels of hygiene and air quality.

NPS® Plus

Developed to integrate easily into new or existing Air Handling Units, ensuring the effective elimination of microorganisms and providing a cleaner and safer indoor environment.

Works by breaking down the DNA chains of microorganisms, leading to their destruction and ensuring purer and safer air. The purification occurs through controlled chemical reactions triggered by UV-C lamp action, without ozone production.



KT

Heat Recovery Units

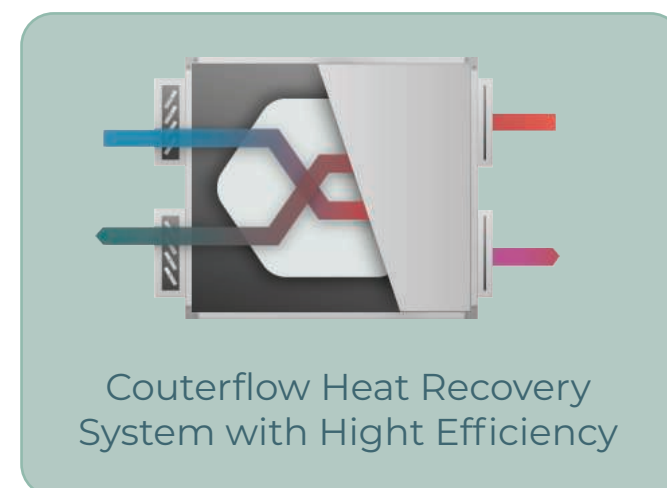
KT Pro

KT Pro units are professional heat recovery solutions designed for commercial and industrial buildings. They provide high energy recovery efficiency while ensuring robust construction and long-term reliability.



KT Home

KT Home units are compact heat recovery systems for residential applications. They improve indoor air quality while significantly reducing energy consumption, offering comfort and efficiency in small spaces.



VBox

Ventilation Boxes

VBOX EC

VBOX EC units are compact ventilation boxes equipped with EC fans for high efficiency and low energy consumption. They are ideal for residential and light commercial applications where space is limited.



VBOX AC

VBOX AC units are compact ventilation boxes equipped with AC motors, designed for reliable and robust airflow performance. They are a cost-effective solution for residential and light commercial applications where simplicity, durability, and reliable airflow performance are required.



Our Work Around the World

Pushing air technology to the edge of the universe

5
Continents

31
Countries

AFRICA

- Playland Giraffe Complex - Angola
- Litoteca - Angola
- Bioveterinary Pharmaceutical Center - Angola
- Coca Cola - Cape Verde
- Hospital Units (Brazzaville, Kinkala, Pointe-Noire, Loango, Ewo, Owando, Djambala, Impfondo, Ouessou, Sibiti, Dolisie e Madingu) - Congo
- BIMBO - Morocco
- Atlas Clinic - Morocco
- Ferdaous Clinic - Morocco
- Taghzout Clinic - Morocco
- Université Clinic- Morocco
- Croissant Rouge - Morocco
- Pasteur Privete Hospital - Morocco

ASIA

- Serm Institute - Índia

AMERICA

- Amazon - Brasil
- São Vicente de Paulo Hospital - Brazil
- ELT - Extremely Large Telescope - Chile
- Minas Atacama - Chile
- Inditex - Cuba
- National Bank of Formento - Paraguay

EUROPE

- Copenhagen Airport Terminal 3 - Denmark
- Herlev Hospital - Denmark
- IKEA Copenhagen - Denmark
- Data Center Sleipnir - Dinamarca
- Fuerteventura Airport - Spain
- Airbus - Spain
- Badajoz Civic Center - Spain
- Vilamarina Shopping Center - Spain
- La Ballena Shopping Center - Spain
- Danone - Spain
- Animal Vaccination Industry - Spain

- Otero Constructions - Spain
- Pescanova - Spain
- Semi-Olympic Swimming Pool - Spain
- Airbus - France
- Bunker 502 d'Arcachon - France
- Aeroville Shopping Center - France
- CEM Palaiseau - France
- Chantier B4 à Villejuif - France
- Adrar Clinic- France
- Aufrery Clinic- France
- Mauricienne Clinic - France
- Notre Dame Clinic - France
- Digital Realty - France
- Armour Proteins Factory - France
- St Michel Commercy Factory - France
- Flow Montrouge - France
- Gare du Bourget - France
- Hexcel - France
- Joseph Ducuing Hospital - France
- Louvière Private Hospital - France
- Le Bois Private Hospital- France
- René Huguenin Hospital - France
- Montpellier Cancer Institute - France

- Leo Mediateca e Cinema em Clichy-La-Garenne - France
- Halles Market in Sète - France
- Ministry of Defence of Balard - France
- Rigaud Museum - France
- Octapharma - France
- Saint-Gobain Tower - France
- Sorbonne University - France
- De Jonge Veenen - France
- Annuziata Tower - Italy
- São Martinho Waters - Portugal
- Aptiv - Portugal
- Bial - Portugal
- Bosch - Portugal
- Carclasse - Portugal
- Fontarcada Vocational Home-Portugal
- CEiiA - Portugal
- Lisbon Technical Innocation Center - Portugal
- Continental Automotive - Portugal
- Red Cross - Portugal
- EDP - Portugal
- Residential Facilities for the Elderly (ERPI) - Portugal
- Biodiversity Gallery of Mértola - Portugal

- Senhora da Oliveira Hospital - Portugal
- Abrantes Hospital - Portugal
- Dr. José Maria Grande Hospital - Portugal
- Figueira da Foz Hospital- Portugal
- Vila Verde Hospital - Portugal
- São João Hospital- Portugal
- Senhor do Bonfim Hospital- Portugal
- Alaia Hotel- Portugal
- Crowne Plaza Hotel- Portugal
- Design & Wine Hotel- Portugal
- Holiday Inn 4 Lameiras Hotel- Portugal
- Inlima & SPA Hotel- Portugal
- Ritz Hotel- Portugal
- Bela Vista Hotel & SPA- Portugal
- Sesimbra Hotel & SPA- Portugal
- iBet - Portugal
- IKEA - Portugal
- Polytechnic Institute of Bragança - Portugal
- Intraplás - Portugal
- Portuguese Institute of Oncology - Portugal
- Lusiaves - Portugal
- Whale Museum - Portugal

- Estádio do Dragão Museum - Portugal
- NATO NCI Academy - Portugal
- Armamar Sports Pavillion - Portugal
- Pingo Doce - Portugal
- Prado Municipal Swimming Pool - Portugal
- Prozis - Portugal
- Rádio Popular - Portugal
- Somfy - Portugal
- Sonae Distribution Center Azambuja - Portugal
- Spark Matosinhos - Portugal
- Tecmaia - Portugal
- Tecnibuild - Portugal
- Torre dos Clérigos - Portugal
- Graça Firefighters' Health Unit - Portugal
- Guarda Local Health Unit - Portugal
- Alto Minho Local Health Unit - Portugal
- Trás-os-Montes and Alto Douro University - Portugal
- Urbo - Portugal
- Évora Pediatric Emergency - Portugal
- Volkswagen | Autoeuropa - Portugal
- Zome Real Estate - Portugal
- And much more...

Work with Cimolai Pordenone for
Extremely Large Telescope | ELT
Atacama, Chile

Work with CSV Construction Milano for
Bioveterinary Pharmaceutical Center
Huambo, Angola



PORTUGAL

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