



Making the everyday
things extraordinary.

www.copreci.com



Motors

Innovation and
technology in motors.

[About us](#)[Systems and components for motors](#)[Washing machines](#)[Dishwashers](#)[Ovens](#)

We are Copreci, a strategic supplier
of innovative systems that drive evolution
in the household appliance industry.

We are experts
in systems.



Gas

More than one billion
gas components.



Induction

Induction under
constant evolution.



Motors

Innovation and
technology in motors.



The brilliance of small things

The brilliance of small things

makes us great.

1,600
people
at Copreci

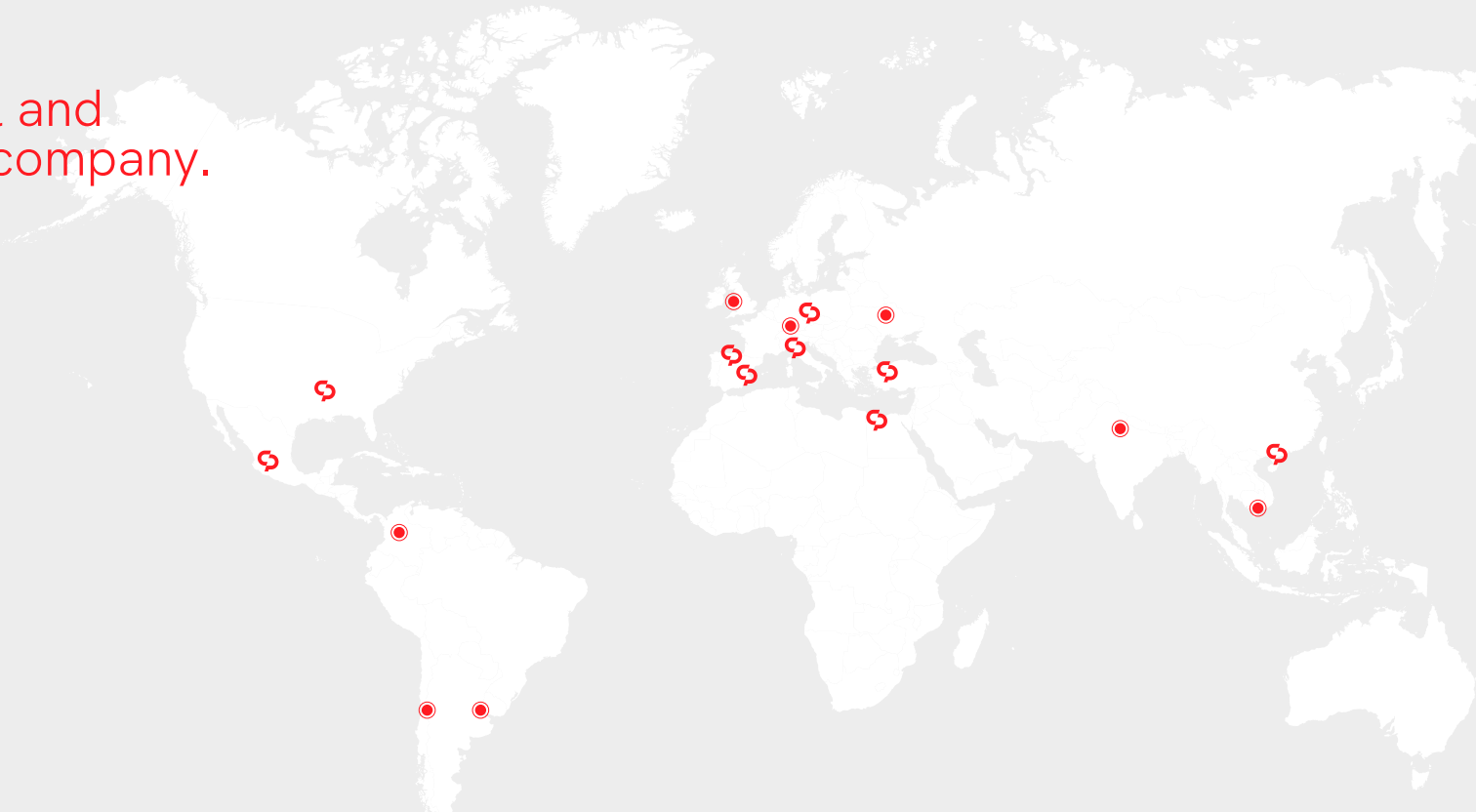
266
people
in R&D

480M
households
worldwide

450
patents

10
production
plants

A global and shared company.



Production plants

- Spain Copreci S.Coop.
- Spain Copreci Mael
- China Copreci China
- Czech Republic Copreci Cz, S.R.O.
- Mexico Copreci De Mexico, Sa De Cv
- Italy Copreci Systems, S.R.L.
- Turkey Copreci Turkiye
- USA Copreci Usa
- Egypt Copreci Egypt For Manufacturing, S.A.E.

Offices

- Germany Bernd Simmendinger
- China Copreci Zhuhai
- USA Copreci Usa
- Czech Republic & Eastern Europe Mondragon Componentes
- India Copreci India
- Ukraine Copreci Ukraine
- Italy Delegation of Copreci Italia

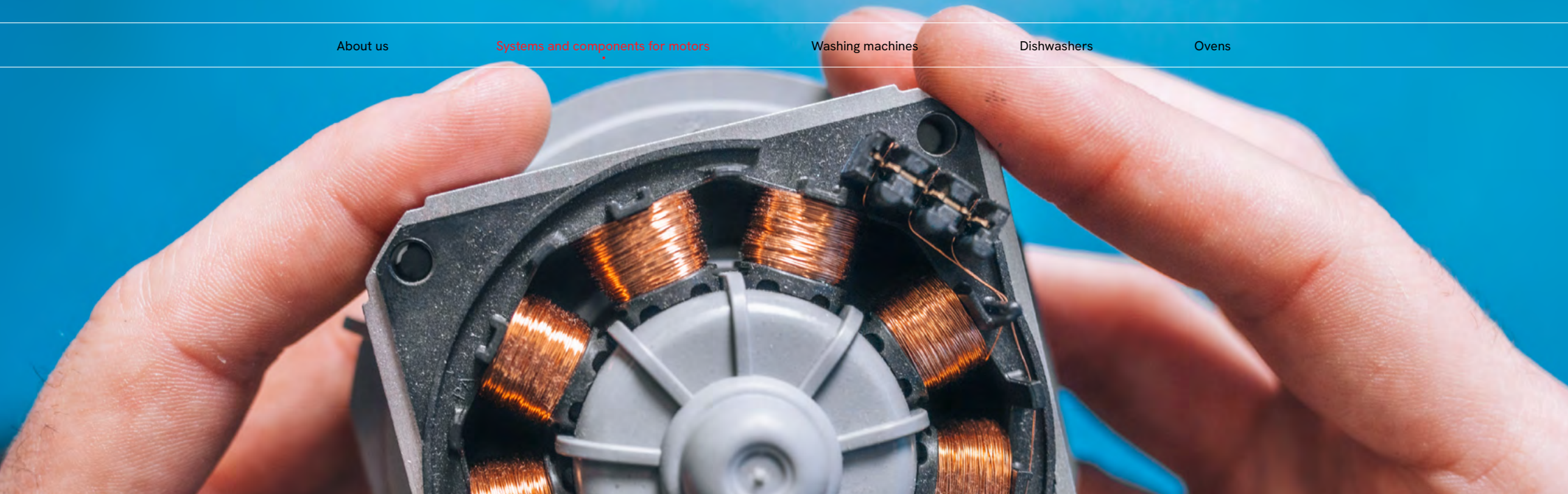
Sales agents

- India Copreci India
- Germany Biv Peter Bischof
- Colombia Max Focke
- United Kingdom & Ireland Mr. Keith Joynes
- Chile Tean Distuval Ltda.
- Portugal D. Lino Pais da Rocha
- Vietnam Mondragon Corporation Vietnam Office
- Argentina Uriarte Taldea, S.A.



Energy, passion
and drive.

At Copreci we develop motorisation solutions designed to maximise the performance, durability and sustainability of your household appliances. Our experience allows us to offer advanced motors for key applications such as washing machines, dishwashers and self-cleaning ovens, with innovative developments that position us as leaders in the sector. And even other solutions that we can imagine by combining motors and electronics. Tell us your case.



We give you the guarantee you need in washing machine, dishwasher and oven motors.

Energy Efficiency

Designed to optimise consumption and reduce environmental impact.

Reliability and Durability

Robust components that guarantee a long working life.

Adaptability and Customisation

Solutions tailored to the specific needs of each customer.

Technological Leadership

We incorporate the latest technologies and methodologies to offer advanced and sustainable products.

Agility in developments

We provide knowledge and integration of technological skills with dedicated project teams.

Technologies that we master

Fluids, combustion, electromagnetism, electronics, simulation, plastic injection, connectivity, IOT cloud...

At Copreci we continue to innovate in order to offer systems and solutions that transform the user experience, combining superior performance, sustainability and quality.

And if you prefer, we can **accompany you in the technological development of the appliance itself from the earliest stages.** Tell us what function you need and together we will develop it for you.

Washing machines: Motors for efficient and silent washing.



01



Drain function with synchronous technology

02



Drain function with BLDC technology

03



Recirculation with synchronous technology

04



Recirculation with BLDC technology

Our recirculation and drainage motors guarantee more sustainable cycles thanks to their low energy consumption and reduced noise level. Motor solutions designed for a lower water consumption,

complying with the most demanding standards, offering durability and superior performance to maximise the function of the appliance and the user experience.

About us

Systems and components for motors

Washing machines

Dishwashers

Ovens

Dishwashers: BLDC technology and our BG9 motor.



01



Drainage with synchronous technology

02



Drainage with BLDC technology

03



Recirculation with BLDC technology

04



Heating

05



Distribution

Copreci is positioned as a benchmark in brushless technology thanks to the BMM, BLP3 and BG9 families developed for distribution, drainage, cleaning and heating functions.

Lowest noise level on the market

A more comfortable and quieter experience.

Versatility and customisation

Solutions adapted to specific needs, including integration of heating and electronic control functions.

High energy efficiency and water savings

Complies with the most demanding standards.

Wide range of applications

Ideal for domestic and industrial use, covering different powers and sectors.

Electronics

Technology suitable for domestic and industrial use, compact solutions, optimal in providing high performance with minimum energy. Electronics to control functionality, optimise usage profiles, systems that can be updated via bootloader, ready for self-diagnosis, etc.

Professional-Industrial Ovens: Innovation for Automatic Internal Cleaning.



Washing + electronics
Chemical dosing

01



02



03



Our centralised system solution for washable ovens allows for simple and efficient internal cleaning. Our system consists of an electronic system combined with a number of pumps that perform different

functions: cleaning, moving chemicals, etc., and is designed to withstand high temperatures and harsh working conditions, offering performance and reliability in all conditions.



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things extraordinary.

Headquarters

Copreci S.Coop.

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Gipuzkoa (Spain)

