

CMR Group is the world leader in instrumentation and wiring systems for high-power Diesel and gas engines; for more than 20 years, its products have helped reduce emissions drastically.

With nearly **1,000 employees** spread across **11 countries**, CMR designs and implements control and monitoring solutions in the sectors of **Energy**, **Industry** and **Marine**, integrating automation and smart sensors.



CMR develops tailor-made and turnkey solutions to meet its clients most complex needs.

OUR AMBITION: TO FOSTER THE ENERGIES OF THE FUTURE

Our clients in the Energy, Industry and Marine sectors want to sustainably reduce their carbon footprint. We support them with innovative solutions to improve, hybridize and optimize their systems and energy sources.

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The end of 2021 has opened a new chapter for CMR Group with the acquisition of Procaly, specialized in harnesses and wired boxes for the railway and defence industries. CMR Group exceeds the threshold of 1,000 employees worldwide.

The quality of Procaly's management team as well as the growth prospects in the railway industry convinced us to make this acquisition.

Associated with CMR Group, Procaly's teams will be able to rely on exceptional skills in the field of design and engineering of cabling systems and engage in a cycle of strong sales growth.

In 2021, CMR Group also continued to innovate; as part of a European project, the Niris Gaz sensor concept was successfully tested for measuring hydrogen in natural gas. This paves the way for a new family of sensors to support energy transition.

We were able to deliver very high volumes despite significant disruptions and managed to make 2021 a year of many records.

This success is based on the contribution and unwavering commitment of our teams.



YVES BARRAQUAND
Chairman and Chief Executive Officer

CMR GROUP
HAS BEEN
INNOVATING IN THE
ENERGY SECTOR FOR
MORE THAN 60 YEARS



SOLAR

Solar or hybrid, industrial or off-grid power plants.



RAIL & DEFENCE

Harnesses and wired boxes for rail and defence.



OFFSHORE

Electrical distribution panels, control and automation systems.



HYDRO

Automation and electrical engineering for hydroelectric power plants.



ENGINES

Instrumentation and harnesses for high-power engines.



NUCLEAR

Monitoring, instrumentation and automation for nuclear power plants



MARINE

Control Monitoring and Automation systems of the power supply and other equipment.

THEY TRUST US

SIEMENS **NAVAL GROUP**



LIEBHERR

Historical supplier to more than 35 major industrial groups worldwide.

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