

Press Release

CFP AND EPD CERTIFICATIONS NOW AVAILABLE FOR OUR PRODUCTION SITE IN MALTA

In line with ESG regulations and our ongoing commitment to sustainability, the implementation process for the certification of the Tool for the Environmental Product Declaration (EPD) has been successfully completed.

Lainate, April 2025 - We are pleased to announce that the Carbon Footprint Systematic Approach (CFP SA) employed at our production plant in Malta has been validated in terms of correctness and representativeness, in compliance with **ISO 14067:2018** standard for calculating the carbon footprint of our products.

In addition, we have obtained certification for the **LCA (Life Cycle Assessment) TOOL00044** algorithms, in compliance with **ISO 14040, ISO 14044, ISO 14025, and EN 50693**.

These certifications empower us to conduct comprehensive **Life Cycle Assessments (LCAs)** and **Carbon Footprint calculations (CFPs)** as well as produce accurate and transparent **Environmental Product Declarations (EPDs)** for our products.

This achievement represents another significant milestone in our ongoing sustainability journey, highlighting our dedication to improving the environmental performance of our operations and enhancing the sustainability of our products.

Stay tuned for further updates as we continue to make strides reducing our environmental impact and promoting a culture of sustainability.

These certificates are available for download under the section [Media Center/Download/ISO certifications](#)



ABOUT CARLO GAVAZZI AUTOMATION

Carlo Gavazzi Automation is an international electronics group with activities in the design, manufacture and marketing of electronic equipment targeted at the global markets of industrial and building automation.

Carlo Gavazzi Automation provides customers with technologically innovative, high quality and competitive solutions, in compliance with their requirements and expectations through its 22 National Sales Companies in Europe, the Americas and Asia & Pacific, operating with its production sites in Denmark, Italy, Malta, Lithuania and China.

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