



Press Release

HEALTH AND SAFETY CERTIFICATION FOR OUR NEW PRODUCTION SITE IN KUNSHAN - CHINA

A significant milestone in Carlo Gavazzi's ongoing commitment to workplace health and safety.

Lainate, January 2025 - We are pleased to announce that our new production facility in Kunshan, China, has successfully attained **ISO 45001:2018** certification.

ISO 45001 is an international standard for occupational health and safety (OHS) management systems, published by the International Organization for Standardization (ISO) in March 2018. Its primary goal is to minimize occupational injuries and illnesses while fostering and protecting both physical and mental health in the workplace.

Achieving this certification is a comprehensive, multi-step process that typically spans about a year. It includes familiarization with the standards, documentation of processes, audits, assessments, and employee training. The entire process was conducted by MS CERT/EQA, a leading organization in ISO certifications.

This achievement marks another important step forward in reinforcing our commitment to workplace health and safety and highlights our dedication to the safe and sustainable production of high-quality products.

The certification is now available on our website, alongside the updated ISO 9001:2015 and ISO 14001:2015 certificates, with the new address also included.

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.

For further information: