

PLATAINE ACHIEVES ISO 27001 CERTIFICATION FOR COMPLIANCE WITH INFORMATION SECURITY MANAGEMENT REQUIREMENTS

The international standard demonstrates Plataine's commitment to the highest possible levels of data security for its customers

Petach Tikva, Israel, May 27th, 2020 – Plataine, a leading provider of [IIoT and Artificial Intelligence \(AI\) solutions](#) for advanced manufacturers, announced today that it has been granted the ISO 27001 certification. The certification recognizes Plataine's commitment to the highest standards of information security management. ISO 27001 is a globally recognized standard which outlines all requirements for the establishment and maintenance of a robust information security management system. The certification process required Plataine to demonstrate that it has a methodical and rigorous approach to data management, and that robust systems and processes are in place to avoid issues that could lead to security failures.

This is part of Plataine's ongoing efforts to ensure all aspects of customer needs are addressed by investing in product, and non-product functions, to ensure company policies and methodologies comply with the highest data security requirements. The company has committed to regular external audits to ensure all standards are rigorously adhered to on an ongoing basis.

Avner Ben-Bassat, President and CEO of Plataine, says: "As a provider of Industry 4.0 solutions to some of the world's largest and most security-sensitive manufacturers, Plataine is committed to the highest possible levels of protection for all customer and company data. Obtaining the ISO 27001 certification further reassures that and provides an authoritative external confirmation that our commitment to our customers' data security is rock-solid."



About Plataine

Plataine is the leading provider of Industrial IoT and AI-based optimization solutions for advanced manufacturing. Plataine's solutions provide intelligent, connected Digital Assistants for production floor management and staff, empowering manufacturers to make optimized decisions in real-time, every time. Plataine's patent-protected technologies are used by leading manufacturers worldwide, including Airbus, GE, Renault F1[®] Team, Stelia North America, Muskogee Technology, IAI, Triumph, General Atomics, TPI Composites, AAT Composites and MT Aerospace. Plataine partners with Siemens PLM, McKinsey & Company, VIRTEK, the AMRC with Boeing, and CTC GmbH (an Airbus Company), and is also a part of the National Composites Centre (NCC) membership network, to advance the 'Factory of the Future' worldwide. For this work, Plataine has received a Leadership Award from Frost & Sullivan and Innovation Awards from the JEC and CompositesUK organizations, as well as the Shanghai Society of Aeronautics (SSA). For more information, visit: www.plataine.com

About ISO 27001

ISO 27001 provides a model for establishing, implementing, operating, monitoring, reviewing, maintaining, and improving an information security management system. In an advanced manufacturing context, it covers all areas including HR, R&D, IT, compliance, management, and physical security. It is awarded by ISO – an independent, non-governmental, international organisation with headquarters in Geneva, Switzerland. For more information, visit iso.org