Metal Products for Technology



Press Release

October 27, 2011

Melitron Appoints New President

Guelph, ON – Melitron Corporation, a leading contract manufacturer of precision metal enclosures and higher level mechanical and electronic assemblies, announced today that Mike Turner has been promoted to the position of President and CEO. Mike, formerly Melitron's Vice President and General Manager, replaces Ted Turner who founded the Company and has served as President and CEO since 1995. Ted will assume the position of Chairman and will continue to support Melitron as an executive advisor.



Ted Turner said "Mike's appointment recognizes the strong leadership role he has played in the growth and development of the company since joining Melitron in 1996.""This promotion represents the successful culmination of the company's long term succession plan and signifies the high degree of confidence in Mike, shared by both myself and senior management."

Mike Turner said "It is an honour to be given the opportunity to lead Melitron and build upon our accomplishments achieved to date. I look forward to the exciting challenges of guiding our management team and employees to continued success."

About Melitron

Headquartered in Guelph, Canada, Melitron Corporation is a full service contract manufacturer of precision metal components, electronic chassis, industrial enclosures, frames/racks and self-service kiosks. Melitron specializes in providing flexible manufacturing solutions to OEMs competing in global technology markets including; aerospace, computing, datacom, energy/power, industrial, medical, and security and self-service. An integrated business model provides customers with a single source manufacturing solution encompassing design, fabrication, finishing, assembly and distribution.

Melitron's world class facilities are equipped with latest in advanced manufacturing technologies and automated systems; enhancing efficiencies, reducing costs and delivering our customers competitive manufacturing solutions. Melitron has two manufacturing facilities in Canada and a sales center in the United States. For more information, visit <u>www.melitron.com</u>.