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MEGA Industries, LLC – Going Green

GORHAM, Maine (December, 2011) – Mega Industries, LLC, a world leader in high power RF equipment manufacturing, successfully completed the transition to RoHS compliance in all facets of our manufacturing processes. This European directive restricts the use of six hazardous materials in the manufacture of various types of electronic and electrical equipment: Lead, Mercury, Cadmium, Hexavalent Chromium, PBB and PBDE.

Eliminated were materials that are hazardous to the environment and pollute landfills, and are dangerous in terms of occupational exposure during manufacturing and recycling. The use of hexavalent chromium coatings was eliminated for commercial components, replaced with a non-chromium passivation of our aluminum products. Solders and brazing metal alloys were all reviewed as well and changed to become compliant under this progressive European standard.

Mega also made some important steps in an ongoing effort to go “green”. Energy audits of critical systems, improvements to storm water runoff systems and insulation improvements to process tanks all made positive improvements to our carbon footprint.

Mega Industries, LLC (www.megaind.com) a privately held Maine company, celebrates its 22nd year in business in 2011. Mega manufactures Rigid waveguide, Ultra High Vacuum waveguide, Semi-Flexible waveguide, Coaxial Transmission Line and their associated components. These allow Scientists and Engineers to create high power RF Systems for research, manufacturing and FM Broadcast systems. Mega operates from a 30,000 square foot facility specifically designed to accommodate the manufacturing requirements for these specialized devices.