

For Immediate Release:

**Philatron Wire and Cable Extensive Products now includes UL Listed Photovoltaic SolarWire™ -**

Santa Fe Springs, CA. March 22, 2010 –

Based in Southern California, Philatron Wire and Cable's team of Research and Development is pleased to announce a product line that is environmentally beneficial, provides massive performance, and safe. Since 1974, and over 35 years in manufacturing, intelligent innovation has proven to be instrumental to remain a successful business. The recent introduction of SolarWire™ is now approved and conforms to UL Type PV (Photovoltaic Wire) subject 4703, Issue 3 dated November 17, 2009, the most recent standards.

SolarWire™ is Photovoltaic UL Listed and meets section 690.31 (A) and other applicable parts of the NEC (National Electrical Code). This wire is sun light resistant, photovoltaic rated at 90°C wet or dry, 600v or 2000v, for interconnection wiring of grounded and ungrounded photovoltaic power systems for roofs, direct burial and control panels. SolarWire™ has been rigorously tested of physical properties, flexibility at low temperatures, vertical flame tests, VW-1 Flame Test and Dielectric Voltage withstand tests. The product passed all requirements and judged eligible to bear UL's Mark – Philatron number 330725.

The purpose of SolarWire™ is to insure that the Photovoltaic/Solar Industry is compliant with safety regulations while meeting the needs of all projects. Philatron Wire and Cable is a long time supplier to Solar Integrated, a reputable provider of Solar Roofing located in California. Philatron is also a proud supplier to SCE (Southern California Edison).

A very defined tag line of "Custom Cable IS OUR business", Philatron Wire and Cable leads the wire and cable industry in Custom Design. Philatron's target market is the OEM in product development, and Government procurement. We also assist electrical distributors with tough to find cables for custom applications. The extensive catalog of products include, mining cables, submersible pump cable, coiled cords (retractile cable), electric vehicle, aerospace, medical, heavy duty trucking and virtually any industry in need of electrical power. CEO and founder of Philatron Wire and Cable, Phillip M. Ramos, Jr. states, "Our customers are our boss, we strive always for 100% satisfaction, this way we can always stay employed, with pride!" Quality and Delivery, along with experience is how the company has always moved forward. Please visit our news release web page at [http://www.philatron.com/wireandcablenews/press\\_releases.html](http://www.philatron.com/wireandcablenews/press_releases.html) for more information.