

## ECCOPAD® Read on Metal and Liquids

Randolph, MA—April 9, 2005-- Emerson & Cuming Microwave Products today announced the introduction of ECCOPAD®, Smart Tag Isolators. Smart Tag Isolators (STI) are thin and flexible for enhancing read-range on metals and liquids.

Emerson & Cuming Microwave Products manufactures standard and custom solutions for HF (13.56 MHz) and UHF (915/868 MHz). Operators now have a solution to the limited read range problem encountered by scanners when tags are in close proximity with metals and liquids. ECCOPAD® is also available with peel and stick adhesives.

Emerson & Cuming Microwave Products, Inc., an ISO 9001:2000 company is a world leader in the development and manufacture of ECCOSORB®, microwave absorbing materials and anechoic chambers; ECCOSTOCK® dielectric materials for low loss RF and microwave applications; ECCOSHIELD® electrically conductive sheets, caulks, adhesives and coatings; and ECCOLENS®, new patented technology for custom passive reflector lenses and antennas. Emerson & Cuming Microwave Products, maintains manufacturing facilities in Randolph, Massachusetts (US) and Westerlo, Belgium.

For over 50 years, the company has produced leading edge materials and engineered solutions for the RFID, military and aerospace, automotive, wireless and satellite communication markets . For additional information, contact the company in North America at Tel: 1-800-650-5740 or 781-961-9600; in Europe at Tel: +32-(0) 14-56 25 00; or point internet browsers to [www.eccopad.com](http://www.eccopad.com).

Attendees at RFID Journal Live! may join us at booth #114.