



For a Total Solution to all of your Materials Testing Needs

FOR IMMEDIATE RELEASE

ADMET adds several international distributors

NORWOOD, Mass. – April 19, 2005 – ADMET Inc., a provider of integrated materials tensile testing systems, has substantially expanded its international distribution network by adding partners in the mid-East and Pac-Rim. The partners provide local universal testing services and expertise in support of tensile, flexural and compressive testing for metals, plastics, rubber, textiles and other manufactured materials, as well as compressive testing of concrete for construction projects.

The new partners include:

Esum Technology Limited, Beijing	http://www.esum.com.cn/
Market Leaders, Cairo, Egypt	mleader@zeus.starnet.com.eg
PCS Measurement, Newcastle, Australia	http://www.pcsmeasure.com.au/
PGATECH Building, Quezon City, Philippines	http://www.pgatech.com.ph/

These companies join other ADMET partners that service Canada and other international markets.

Commented Richard Gedney, ADMET founder and president, "We are pleased to join with these partners to enter new markets where manufacturing and construction are rapidly expanding. We find that the low cost and ease of operation of ADMET universal testing equipment, along with our friendly support, is appealing to our representatives. Our new partners extend ADMET's reach and provide onsite installation and support services to their customers in these new markets."

ADMET helps customers meet international standards for manufactured goods and construction by enabling them to routinely test materials to exacting specifications. By providing both new equipment and retrofits of existing equipment to add electronic controls, ADMET offers the most cost-effective and efficient approach to materials testing.

About ADMET

ADMET Inc. combines high quality products and services with total cost effectiveness to deliver the industry's most efficient materials testing systems. Its products range from materials testing frames to software and specialized control units. The company offers new testing systems as well as retrofits of existing machines from ATS, Baldwin, ELE/Soiltest, Forney, INSTRON, MTS, Riehle, SATEC, Shimadzu, TestMark Industries, Tinius Olsen, United and others. Highly skilled engineers provide customers with personalized research and development services and support to make ADMET the most responsive materials testing equipment supplier. ADMET's loyal customer base includes leading manufacturers, testing labs, researchers and universities in aerospace, automotive, biomedical, construction, metals, plastics, textiles and other industries. ADMET can be reached at 800-667-3220, sales@admet.com or by visiting <http://www.admet.com>.

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