ALLIED MOULDED PRODUCTS, Inc.
222 North Union Street • Bryan, Ohio 43506 USA
Manufacturer of Nonmetallic Electrical Boxes & Enclosures

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MEDIA RELEASE

Allied Moulded Products, Inc. achieves ISO 9001:2008 certification

Customer-centric manufacturing processes guarantee the highest quality product

BRYAN, Ohio, February 17, 2015 – Allied Moulded Products, Inc., an industry leader in nonmetallic electrical boxes and enclosures, is pleased to announce its achievement of ISO 9001:2008 certification. This certification to ISO 9001 requires an accredited third party auditing organization to thoroughly review the company's internal quality management system processes, to ensure that they are capable of consistently delivering products that meet customers' needs and expectations.

Allied Moulded was awarded this certification from American Systems Registrar, LLC, which is accredited by the ANSI-ASQ National Accreditation Board, and attests that all of Allied Moulded's manufacturing facilities with the scope of design and manufacture of nonmetallic electrical boxes and enclosures in today's residential, commercial and industrial markets has established a quality management system that is in conformance with the International Quality System Standard, ISO 9001:2008.

"The ISO certification process has helped Allied Moulded Products to continue to improve our quality assurance processes," explains Glenn Saunders, Vice President of Sales and Marketing. He goes on to say, "Constant attention to these procedures will ensure that we never stop striving for 100% customer satisfaction and going above and beyond our customers' expectations."

For more information about Allied Moulded, visit www.alliedmoulded.com.

About Allied Moulded Products, Inc.
Allied Moulded Products, Inc., established in 1958, is a leader in the production of fiberglass reinforced and polycarbonate, nonmetallic electrical boxes and enclosures, for use in residential and industrial applications globally. The Bryan, Ohio-based manufacturer today is perfecting material and design formulations that result in products with increased strength, reduced weight, corrosion resistance, non-conductivity, UV resistance and ease of installation.

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