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**FOR IMMEDIATE RELEASE**

**Moore Industries Adds 3D CAD Models to Online Catalog**

NORTH HILLS, CA—Moore Industries announces the addition of more than 1,000 product 3D CAD models to their online catalog, now available for download in multiple file formats for use in most popular CAD design systems.

This new feature of the online catalog provides a pop-up 3D viewer that allows the visitor to see different views of the selected product, rotate the model to any viewing angle and zoom in to view detail. Models can be downloaded and saved for use in 3D CAD systems for inclusion in panel designs, process loop and system designs.

The 3D files are compatible for many popular CAD systems including Pro/ENGINEER, Autodesk Inventor, SOLIDWORKS, Parasolid, AutoCAD, Catia, IGES, Anvil, CADKey, IronCAD, Mechanical Desktop, ACIS, SDRC I-DEAS, and Unigraphics in 3D formats .IGS, .NEU, .PDF, .SAT, .STP, .X\_T, and 2D formats .DWG and .DXF. Products that feature a 3D CAD model are identified with a “3D View” icon, and a download button is available on each product page.

Dropping standard product models into a CAD design streamlines the engineering design process, makes it easier to source products for purchasing, simplifies installation and maintenance, and can shorten lead times for stocking spare products. Moore Industries Engineering Director Bob Myles commented that “The 3D CAD models will make it much easier for our customers to integrate Moore Industries products into their system designs by reducing fabrication time and shortening the overall engineering timeline”.

For more information and to view the available 3D models visit the Moore Industries web site online catalog <http://www.miinet.com/catalog.html/>

**About Moore Industries-International, Inc.:**

Based in North Hills, CA, Moore Industries is a world leader in the design and manufacture of rail, panel and field instruments for industrial process control and monitoring, system integration and factory automation. The company has direct sales offices in the United States and additional strategic worldwide locations in Australia, Belgium, the People's Republic of China and the United Kingdom. The company serves a variety of industries such as chemical and petrochemical; power generation and transmission; petroleum extraction, refining and transport; pulp and paper; food and beverage; mining and metal refining; pharmaceuticals and biotechnology; industrial machinery and equipment; water and wastewater; and environmental and pollution monitoring.

For more information on Moore Industries, visit [www.miinet.com](http://www.miinet.com).

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