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SCADAmetrics Awarded Patent By United States Patent and Trademark Office.

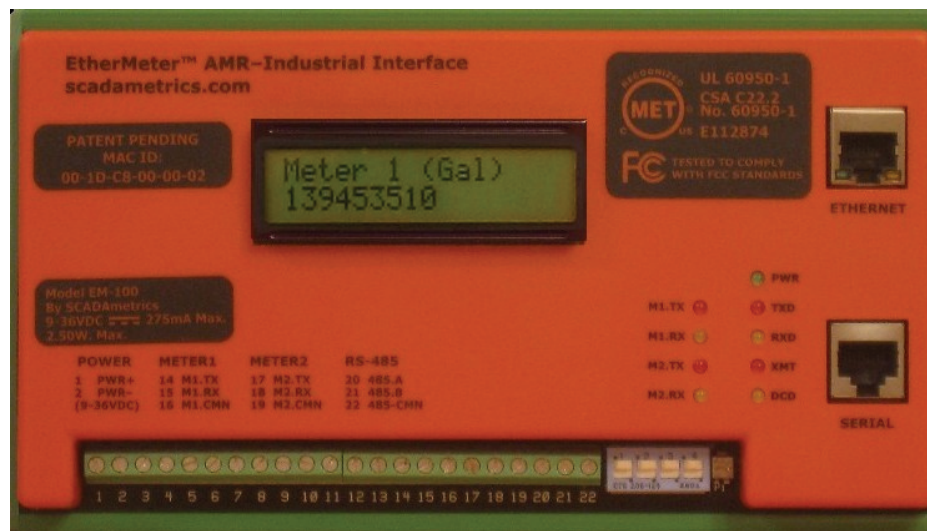
St. Louis, Missouri
10 July 2012.

On 10 July 2012, SCADAmetrics was awarded US Patent Number 8,219,214, entitled: Supervisory Control and Data Acquisition Protocol Converter.

Link to Patent on US Patent & Trademark Office Website:

<http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=1&u=%2Fmetahtml%2FPTO%2Fsearch-bool.html&r=1&f=G&l=50&co1=AND&d=PTXT&s1=8219214&OS=8219214&RS=8219214>

The patent represents years of research and product development for the EtherMeter®, an electronic flow-metering and protocol conversion instrument manufactured by SCADAmetrics, a division of Navionics Research, Inc.



**EtherMeter® – The Flow Meter Gateway For
SCADA, Telemetry, and Building Automation Systems.**

About SCADAmetrics –

SCADAmetrics is the manufacturer of the EtherMeter® Flow Meter Gateway – the device that enables SCADA, Telemetry, and Building Automation System Integrators to read municipal and industrial flow meters using MODBUS® and Rockwell Automation industrial protocols.

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