

Mr. Frank Hardy
Prosoft Technology, Inc.
1675 Chester Avenue, 4th Floor
Bakersfield, CA, 93301, USA

Gregory Salicki
GSalicki@us.tuv.com

May 11, 2009

Re: Prosoft MVI56E unit ATEX temperature test confirmation
according to EN 60079-15.

Dear Mr. Hardy,

TUV Rheinland has reviewed the technical documentation associated with the Prosoft MVI56E units, and in our judgment the product does fall under the scope of the European Directive 94/9/EC, commonly referred to as the 'ATEX' Directive.

It has been determined that a potentially explosive environment may be possible under certain conditions. This product will be placed into, under normal conditions, a Zone 2 explosive environment. The equipment has safety features built into the electrical and control architecture such as non-sparking circuits and shall be placed into a cabinet that meets the requirements for ingress protection as stated in Clause 6.6.

The scope of this evaluation is limited to temperature measurement with consideration for the range of ambient temperatures of $-25^{\circ}\text{C} < T_a < +75^{\circ}\text{C}$. We have found that the equipment meets the requirements of the ATEX Directive standard EN 60079-15 for temperature class T4 and may be marked according to the standard conventions. The maximum measured surface temperature was 31°C at 20°C ambient for a rise of 11° . This indicates a surface temperature of 91°C at maximum ambient.

The manuals should clearly state the proper procedures for the installation and safe use of the equipment, especially where hazards are involved. For Category 3 equipment, Module A is required, which translates into the generation of a Technical Construction File, and a Declaration of Conformity. The ATEX compliance has been made using IEC/EN 60079-0 and IEC/EN 60079-15. TUV Rheinland of North America, Inc. has only verified compliance to Clause 5 of the standard.

Please feel free to contact us if you have any further questions regarding the ATEX Directive, or for general questions about compliance testing and certification.

Sincerely,

A handwritten signature in black ink that reads "Gregory Salicki".

Gregory Salicki
Program Manager ATEX & Hazardous Locations
TUV Rheinland of North America

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