# Declaration of Conformity

<table>
<thead>
<tr>
<th>Products:</th>
<th>Industrial Communication Module</th>
</tr>
</thead>
</table>
| Name & Address of Mfr: | ProSoft Technology  
9201 Camino Media, # 200  
Bakersfield, CA  93311 |

This Declaration of Conformity is issued under the sole responsibility of the Prosoft Technology.

Object of this Declaration: MVI46 model series

This Declaration verifies compliance to the European Union rules & laws within their legislation.

<table>
<thead>
<tr>
<th>Directive</th>
<th>Reference</th>
</tr>
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</table>
| 2014/30/EU | EMC Directive  
(EMC) |
| 2014/35/EU | Low Voltage Directive  
(LVD) |
| 2014/34/EU | ATEX Directive  
(ATEX) |
| 2002/95/EU | RoHS Directive  
(RoHS) |
| 2011/65/EU | RoHS II Directive  
(RoHS II) |
| 2015/863/EU | RoHS III Directive  
(RoHS III) |

Testing was conducted to the referenced harmonized product standards to which conformity is declared.

- **IEC 61010:2010:3rd Ed.** Safety requirements for electrical equipment for measurement, control and laboratory use – General requirements
- **EN 61000-3-2:2014** Electromagnetic compatibility (EMC) Limits. Limits for harmonic current emissions (equipment input current <16A/phase)
- **EN 61000-3-3:2013** Electromagnetic compatibility (EMC) Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low voltage systems, for equipment with rated current <16A/phase and not subjected to conditional connection
- **IEC 61326-1:2013** Requirements for immunity and emissions regarding electromagnetic compatibility (EMC) for electrical equipment operating from a supply or battery of less than 1000 VAC or 1500 VDC or from a circuit being measured. Equipment intended for professional, industrial process and industrial manufacturing
- **EN 55011:2016+A1:2017** Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
- **EN 60079-0:2017, 7th Ed** Explosive atmospheres – Part 0: Equipment – General requirements
# RoHS Exemptions

<table>
<thead>
<tr>
<th>Exemption ID</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>6(b)</td>
<td>Lead as an alloying element in aluminium containing up to 0.4% by weight</td>
</tr>
<tr>
<td>6(c)</td>
<td>Copper alloy containing up to 4% lead by weight</td>
</tr>
<tr>
<td>7(a)</td>
<td>Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead)</td>
</tr>
<tr>
<td>7(c)-I</td>
<td>Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound</td>
</tr>
</tbody>
</table>

The models as cited above have been tested to the essential requirements listed in the Standards section, and fully comply with the regulations as listed in the EC Directive(s) section. This RoHS II declaration is compliance is evidenced by declaration from our component and material suppliers.

Name: Branko Radonjic  
Position: Lead HW Engineer  
Date: 05/18/2022