

Declaration of Conformity

We ProSoft Technology Incorporated declare under our sole responsibility that the models identified herein are in complete scope of the rules & regulations to the standards and directives of the European Union.

Industrial Controller Models: MVI46-101M, MVI46-101S, MVI46-103M, MVI46-104S, MVI46-ADM, MVI46-ADMNET, MVI46-AFC, MVI46-BDW, MVI46-BSAPS, MVI46-DFCM, MVI46-DFNT, MVI46-DNP, MVI46-DNPSNET, MVI46-GEC, MVI46-GSC, MVI46-HART, MVI46-LNG, MVI46-MBP, MVI46-MCM, MVI46-MNET, MVI46-MNETC, MVI46-N2, MVI46-PDPMV1, MVI46-PDPS, MVI46-S3964R

Standards:

CISPR 16-1-3/CISPR 16-2-3, 2004/2006 Radiated Emissions
CISPR 16-1-1/CISPR 16-1-2, 2008/2006 Conducted Emissions
IEC 61000-4-2, 2008, ESD
IEC 61000-4-3, 2008, Radiated Immunity
IEC 61000-4-4, 2004, EFT
IEC 61000-4-5, 2005, Surge
IEC 61000-4-6, 2008, Conducted Immunity
IEC EN61010 – Product Safety
EN60079-0, 2009 – General Requirements
EN60079-15, 2010 – Construction, Test and Markings

Directives:

2004/108/EC EMC directive
1999/5/EC RTT & E directive
2006/95/EC Low Voltage directive
94/9/EC ATEX directive

The models as cited above have been tested to the essential requirements listed in the standards section, herein and fully comply to the regulations as listed in the directives section, herein and may now have the CE Marking legally applied to each model.



Jason Barraza

Compliance Manager