

Declaration of Conformity

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

Product Type:	Industrial Communication Gateway
Model Series:	PLX31 and PLX32
Model Options:	EIP-ASCII, EIP-ASCII(4), EIP-MBS, EIP-MBS(4), EIP-DNP, EIP-101, EIP-DF1, EIP-DF1(4), EIP-MBTCP, EIP-61850S, EIP-DNPSNET, EIP-DNPNET, EIP-104, EIP-EGD, EIP-SIE, EIP-BACNET, EIP-PND, MBTCP-ASCII, MBTCP-ASCII(4), MBTCP-MBS, MBTCP-MBS(4), MBTCP-DNP, MBTCP-101, MBTCP-DF1, MBTCP-SIE, MBTCP-DF1(4), MBTCP-61850S, MBTCP-DNPSNET, MBTCP-DNPNET, MBTCP-104, MBTCP-EGD, MBTCP-BACNET, MBS-SIE, MBS-MBS(4), DNP-MBS(3), MBS-104, MBS-DF1, MBS(4)-DF1(4), PND-MBS, PND-MBS(4), MBTCP-PND <i>followed by -CC (Conformal Coated Option)</i>

Standards:	EC Directive(s):
EN55022 – Emissions	2004/108/EC EMC Directive
EN55024 – Immunity	2006/95/EC Low Voltage Directive
EN60950-1: 2 nd Edition – Product Safety	94/9/EC ATEX Directive
EN60079-0: 2009 – Part 0; General Requirements (ATEX)	
EN60079-15: 2010 – Part 15; Equipment Protection (ATEX)	

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. All models may now have the CE Mark legally applied.



Signature

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