

Letter issued under the responsibility of



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**Nemko USA, Inc.**

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**LETTER OF CONFORMITY**

**Ref. No. 328362-ATX-1, 328362-ATX-2**

Issue Date:

2 June 2017

Product

Communication module intended for use in industrial control applications. Devices are DC powered and use a variety of communications protocols. See individual reports for further descriptions.

Name and address of the manufacturer

ProSoft Technology, Inc.  
9201 Camino Media #200, Bakersfield, CA, 93311, United States

Trade mark (if any).



Model/Type Ref.

PLX31-EIP-ASCII, PLX32-EIP-ASCII, PLX31-EIP-ASCII(4), PLX32-EIP-ASCII(4), PLX31-EIP-MBS, PLX32-EIP-MBS, PLX31-EIP-MBS(4), PLX32-EIP-MBS(4), PLX31-EIP-DNP, PLX32-EIP-DNP, PLX31-EIP-101, PLX32-EIP-101, PLX31-EIP-DF1, PLX32-EIP-DF1, PLX31-EIP-DF1(4), PLX32-EIP-DF1(4), PLX31-EIP-MBTCP, PLX32-EIP-MBTCP, PLX31-EIP-61850S, PLX32-EIP-61850S, PLX31-EIP-DNPSNET, PLX32-EIP-DNPSNET, PLX31-EIP-DNPNET, PLX32-EIP-DNPNET, PLX31-EIP-104, PLX32-EIP-104, PLX31-EIP-EGD, PLX32-EIP-EGD, PLX31-EIP-SIE, PLX32-EIP-SIE, PLX31-EIP-BACNET, PLX32-EIP-BACNET, PLX31-MBTCP-ASCII, PLX32-MBTCP-ASCII, PLX31-MBTCP-ASCII(4), PLX32-MBTCP-ASCII(4), PLX31-MBTCP-MBS, PLX32-MBTCP-MBS, PLX31-MBTCP-MBS(4), PLX32-MBTCP-MBS(4), PLX31-MBTCP-DNP, PLX32-MBTCP-DNP, PLX31-MBTCP-101, PLX32-MBTCP-101, PLX31-MBTCP-DF1, PLX32-MBTCP-DF1, PLX31-MBTCP-SIE, PLX32-MBTCP-SIE, PLX31-MBTCP-DF1(4), PLX32-MBTCP-DF1(4), PLX31-MBTCP-61850S, PLX32-MBTCP-61850S, PLX31-MBTCP-DNPSNET, PLX32-MBTCP-DNPSNET, PLX31-MBTCP-DNPNET, PLX32-MBTCP-DNPNET, PLX31-MBTCP-104, PLX32-MBTCP-104, PLX31-MBTCP-EGD, PLX32-MBTCP-EGD, PLX31-MBTCP-BACNET, PLX32-MBTCP-BACNET, PLX31-MBS-SIE, PLX32-MBS-SIE, PLX31-MBS-MBS(4), PLX31-DNP-MBS(3), PLX32-DNP-MBS(3), PLX31-MBS-104, PLX32-MBS-104, PLX31-MBS-DF1, PLX32-MBS-DF1, PLX31-MBS(4)-DF1(4), PLX32-MBS(4)-DF1(4), PLX31-EIP-PND, PLX32-EIP-PND, PLX31-EIP-PNC, PLX32-EIP-PNC, PLX31-PND-MBS, PLX31-PND-MBS4, PLX31-MBTCP-PND, PLX32-MBTCP-PND, PLX35-NB2.

Required marking:



II 3 G Ex nA IIC T5

0°C ≤ Ta ≤ 60 °C

A sample of the product has been tested and found to be in conformity with the current standard, (number and edition):

IEC 60079-0:2011, 6<sup>th</sup> Edition and IEC 60079-15:2010, 4<sup>th</sup> Edition

Summary of the test results:

Based on the findings of the assessment of the equipment to the requirements of IEC 60079-0:2011 and IEC 60079-15:2010, reports provided to manufacturer, and the results of the type testing, the product was found to meet all of the applicable requirements of the standards as described in the assessment. Refer to Nemko test reports Ref. No. 328362-ATX-1 and 328362-ATX-2.

Special Conditions for Use:

Product is intended to be installed in an external enclosure that provides a minimum ingress protection of IP65, as described in Section 6.6 of EN/IEC 60079-15, unless the device enclosure inclusively meets these requirements.

This "Letter of compliance" is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This "Letter of compliance" is not a certificate and may not be used as one.

Note that although IECEX reports were provided as supporting documents to this report, the reports were not issued by an IECEX Testing Laboratory or Certification Body, and IECEX certification is not implied.

Issued By:

A handwritten signature in black ink, appearing to read 'Jungju Kim', with a stylized flourish at the end.

Jungju Kim  
Sr. Project Engineer