



**EU DECLARATION OF CONFORMITY**  
**for the XStreamPro-Iso Single and Gang**  
**Flash Programming Adapters**

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We **Elprotronic Inc.** declare under our sole responsibility that the product (in bracked [SKU] number):

**Product Name:** FlashPro-430(X2S) **[X2S-FP-430]**, FlashPro-2000(X2S) **[X2S-FP-2000]**, FlashPro-CC(X2S) **[X2S-FP-CC]**, FlashPro-ARM(X2S) **[X2S-FP-ARM]**, FlashPro-ARM-1V(X2S) **[X2S-FP-ARM-1V]**, FlashPro-M(X2S) **[X2S-FP-M]**, FlashPro-M-1V(X2S) **[X2S-FP-M-1V]**, FlashPro-X(X2S) **[X2S-FP-X]**, GangPro-430(X2S) **[X2S-GP-430]**, GangPro-CC(X2S) **[X2S-GP-CC]**, GangPro-ARM(X2S) **[X2S-GP-ARM]**, GangPro-ARM-1V(X2S) **[X2S-GP-ARM-1V]**, GangPro-M(X2S) **[X2S-GP-M]**, GangPro-M-1V(X2S) **[X2S-GP-M-1V]**, GangPro-X(X2S) **[X2S-GP-X]**

**Hardware:** XstreamPro-Iso **PN: X2S-ISO**

is in conformity with the essential requirements of the following EU Directive of other normative documents.

This declaration is based on the full compliance of the products with the following European standards:

<b>2014/30/EU - The EMC Directive</b>	* <b>CISPR 11:2009 + A1:2010 / EN 55011:2009 +A1:2010, Class A, Group 1</b> - Limits and methods of measurements of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment. <b>EN 61326-1:2013</b> – Electrical Equipment for Measurement, Control and Laboratory Use- EMC Requirements, Part 1: General Requirements
<b>Restriction of Hazardous 2011/65/EU and 2015/863/EU</b>	<b>63000-1:2018</b>

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I certify to the best of my knowledge, based on information available to me, that the products are following EU Directive.

Signature:



Name: Gregory Czajkowski, PhD.

Title: President of Elprotronic Inc.