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EC DECLARATION OF CONFORMITY

We,

FACTS Engineering, LLC.
Rick Walker
8049 Photonics Drive
New Port Richey, FL

Declare under our sole responsibility that our Productivity 3000 I/O (intended for building-in to open PLC Systems) to which this declaration relates is in conformity with the following:

Low Voltage Directive 2014/35/EU of 20 April 2016

Electromagnetic Compatibility Directive 2014/30/EU of 26 February 2014

Per the provisions of the following standard.

EN61131-2: 2007 (Programmable Controllers, Third Edition/2007-07)

RoHS Directive 2011/65/EU of 8 June 2011 and amendment (EU) 2015/863

More specifically, the following substances are restricted in the production of above products according to Directive limits:

Cadmium (Cd)	100 ppm
Hexavalent chromium (Cr ⁶⁺)	1,000 ppm
Lead (Pb)	1,000 ppm
Mercury (Hg)	1,000 ppm
Polybrominated biphenyls (PBB's)	1,000 ppm
Polybrominated diphenyl ethers (PBDE's)	1,000 ppm
Bis(2-Ethylhexyl) phthalate (DEHP)	max 0.1%
Benzyl butyl phthalate (BBP)	max 0.1%
Dibutyl phthalate (DBP)	max 0.1%
Diisobutyl phthalate (DIBP)	max 0.1%

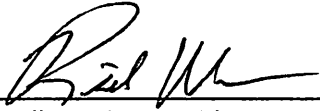
REACH Directive EC No 1907/2006 of 18 December 2006

We are aware of the SVHC (substances of very high concern) of the REACH regulation. . This includes the 4 substances announced as the 26th Candidate on January 2022 and all items comply with the global standard.

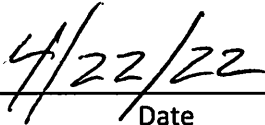
The total amounts of the substances present are less than 0.1% weight X weight.

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Rick Walker, Vice President



Date

The following modules are covered:

Power Supply: P3-01AC, P3-01DC

PAC: P3-550, P3-530, P3-RS, P3-RX, P3-EX, P3-550E

Base: P3-03B, P3-05B, P3-08B, P3-11B

Analog Input: P3-04ADS, P3-08AD, P3-16AD-1, P3-16AD-2

Analog Output: P3-04DA, P3-06DAS-1, P3-06DAS-2, P3-08DA-1, P3-08DA-2, P3-16DA-1, P3-16DA-2

Analog Input/Output: P3-8AD4DA-1, P3-8AD4DA-2

Temperature Modules: P3-08RTD, P3-08THM

Relay Output: P3-08TRS-1

Discrete Output: P3-16TD3P

High Speed: P3-HSI, P3-HSO

Communications: P3-SCM

Additional Requirements:

It is required that all PLC equipment must be housed in a protective steel enclosure, which limits access to operators by lock and power breaker and that all cables exit enclosure, do so through metallic conduit.