



America

CERTIFICATE

No. U8 056183 0016 Rev. 00

Holder of Certificate:

INTEG Process Group, Inc.

Information Technology Equipment

First Floor 2919 East Hardies Road Gibsonia PA 15044 USA

Production Facility(ies): **Certification Mark:**



Network I/O Resource

056183

Product:

Brand Name:

Model(s):

JNIOR Model 412DMX

intea

Parameters:

Rated Input Voltage:

Rated Input Current: Protection Class: Degree of Protection:

9-24 V DC or AC; 12-24 V DC or AC 1.0 A 111 IPX0

JNIOR Model 310, JNIOR Model 312, JNIOR Model 314; JNIOR Model 410, JNIOR Model 412, JNIOR Model 414,

Tested according to: CAN/CSA C22.2 No.60950-1:2007/A2:2014 UL 60950-1:2007/R:2014-10 EN 60950-1:2006/A2:2013

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited Certification body.

Test report no.:

2019-09-16

Date.

72128748-100

(William J. Stinson)

Page 1 of 1 TÜV SÜD America Inc. • 10 Centennial Drive • Peabody • MA 01960 • USA

JS-Letter / 07.17