

CERTIFICATE OF COMPLIANCE

Certificate Number E352854
Report Reference E352854-D1
Issue Date 2014-10-29; A1: 2019-03-22

Issued to: DATEXEL SRL
Via Monte Nero 40/B
Tradate , Va 21049 IT

**This is to certify that
representative samples of**

DAT3000 series, Remote i/o Modbus,
"SLIM" Series, Programmable By DIP Switch Or PC, With
Galvanic Insulation
PDS Series, Converters/Isolators/Doubler Signal Converters
With Galvanic Insulation

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 61010-1; UL 61010-2-201

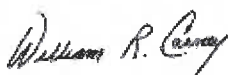
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information.

Only those products bearing the UL Listing Mark for the U.S. and Canada should be considered as being covered by UL's Listing and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements as well as UL's EU Mark Service and Factory Inspection requirements for Europe as applicable.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers;  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the above referenced UL Certification Mark(s) on the product.

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

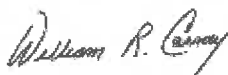


William R. Carney, Director, North American Certification Programs

UL LLC

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William R. Camey, Director, North American Certification Programs

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CERTIFICATE OF COMPLIANCE

Certificate Number 2019-08-29-E352854
Report Reference E352854-D1000-1/A0/C0-UL
Issue Date 2019-08-29

Issued to: DATEXEL SRL
Applicant Company: Via Monte Nero 40/B
Tradate (VA), 21049 IT

Listed Company: Same as Applicant

**This is to certify that
representative samples of**

Open Type Remote I/O modules.

DAT 8014, DAT 8015, DAT 8016, DAT 8017-I, DAT 8017-V,
DAT 8018, DAT 8019, DAT 8024, DAT 8130, DAT 8148, DAT
8188

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 61010-1, 3rd Edition, May 11, 2012, Revised November 21
2018, CAN/CSA-C22.2 No. 61010-1-12, 3rd Edition,
Amendment 1:2018, Revision dated November 21 2018
Additional Standards: UL 61010-2-201 - Edition 2 - Issue Date 2018/05/14
CSA C22.2 NO. 61010-2-201:18 - Edition 2 - Issue Date
2018/02/01

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information.

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

This is to certify that representative samples of the product as specified on this certificate were tested
according to the current UL requirements.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services, UL LLC

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