

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20160415-E478692  
**Report Reference** E478692-20160414  
**Issue Date** 2016-APRIL-15

**Issued to:** DRAGO AUTOMATION GMBH  
Waldstrasse 86 - 90  
13403 Berlin GERMANY

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

PROCESS CONTROL EQUIPMENT FOR USE IN  
HAZARDOUS LOCATIONS

Programmable Controllers for use in Hazardous Locations,  
Class I, Division 2 Groups A, B, C, D

DRAGO 6mm Modules models: DH11010S, DN21200S,  
DC52200S, DT45400S, DB64000S, DH11020S,  
DN21200B, DC52200B, DT45400B, DB64000B,  
DN25000S, DC52100S, DT45000S, DT45600S,  
DS75000S, DN25000B, DC52100B, DT45000B,  
DT45600B, DS75000B, DN21000S, DC52500S,  
DT45200S, DT45800S, DZU1402, DN21000B, DC52500B,  
DT45200B, DT45800B.

Accessory: DIN rail backplane insert

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

**Standard(s) for Safety:** See next page

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://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.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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

**Standard(s) for Safety:** ANSI/ISA 12.12.01-15, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Division 1 and 2 Hazardous (Classified) Locations;  
C22.2 No. 213-15, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Division 1 and 2 Hazardous (Classified) Locations  
UL 508, Industrial Control Equipment Locations;  
C22.2 No. 142-M1987, Process Control Equipment;  
UL 61010-1, Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1, General Requirements;  
CSA C22.2 NO. 61010-1-12, Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use — Part 1: General Requirements



Bruce Mahrenholz, Director North American Certification Program

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