## CERTIFICATE OF COMPLIANCE

 Certificate Number
 20180509-E203960

 Report Reference
 E203960-20180508

Issue Date 2018-MAY-09

Issued to: HIRSCHMANN AUTOMATION AND CONTROL GMBH

STUTTGARTER STR 45-51

72654 NECKARTENZLINGEN GERMANY

This is to certify that PROGRAMMABLE CONTROLLERS FOR USE IN

representative samples of HAZARDOUS LOCATIONS

See Addendum Page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 121201 and CSA C22.2 NO. 213-17, NONINCENDIVE

ELECTRICAL EQUIPMENT FOR USE IN CLASS I AND II,

DIVISION 2 AND CLASS III, DIVISIONS 1 AND 2

HAZARDOUS (CLASSIFIED) LOCATIONS.

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.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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**Issue Date** 

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

Programmable Logic Controllers Models OZD PROFI 12M G11 (942-148-001), OZD PROFI 12M G12 (942-148-002), OZD PROFI 12M G22 (942-148-003), OZD PROFI 12M G11-1300 (942-148-004), OZD PROFI 12M G12-1300 (942-148-005), OZD PROFI 12M G22-1300 (942-148-006), OZD PROFI 12M P11 (942-148-007), OZD PROFI 12M P12 (942-148-008), OZD PROFI 12M P22 (942-148-009), OZD PROFI 12M G12 EEC (942-148-102), OZD PROFI 12M G22 EEC (942-148-103), OZD PROFI 12M G12-1300 EEC (942-148-105), OZD PROFI 12M G22-1300 EEC (942-148-106), OZD MODBUS PLUS G12 (942-148-010), OZD MODBUS PLUS G12-1300 (942-148-011), OZD GENIUS G12 (942-148-012) and OZD GENIUS G12-1300 (942-148-013), for use in Class I, Division 2, Groups A, B, C, and D Hazardous Locations when installed per Hirschmann control drawing No.000212120DNR.



