Certificate of Compliance

Certificate: 2596058 **Master Contract:** 171050

Project: 2596058 **Date Issued:** March 7, 2013

Issued to: **R. Stahl Schaltgeraete GmbH**

Am Bahnhof 30
Waldenburg, 74638
Germany
Attention: Thomas Minde

The products listed below are eligible to bear the CSA Mark shown

Jelena Dzeletovic

Issued by: Jelena Dzeletovic

PRODUCTS

CLASS 3218 01 - INDUSTRIAL CONTROL EQUIPMENT - Custom Built - For Hazardous Locations

Class II, Division 1 and 2, Groups EFG, Class III;

Ex e II; IP66; Suitable from -50°C to + 40°C. CSA Enclosure Type 3, 4, 4x; - 8040 Control Signal Station

Notes:

(1) Killark/Stahl will use a Custom Configuration Ordering Logic, which explains what the enclosure (8040) is made of, what it contains, and various information. CS A B C - XXXX XXXX XXXX. The page detailing this configuration logic is in Figure 1, page 1 of 1. After construction, the 8040 will be marked with appropriate ratings of its interior components and glands.

(2) Use and mounting will be done in accordance of the Stahl Instructions.

(3) The above equipment may also bear the optional marking shown below.

APPLICABLE REQUIREMENTS

Technical Information Letter TIL E-24 - Clarification of Marking Requirements for Electrical Equipment Certified to the requirements of IEC 60079 Series Standards, C22.2 Series Standards, or both.

CAN/CSA – No. 60079-0-11 - Electrical apparatus for explosive gas atmospheres. General requirements.

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CAN/CSA – No. 60079-7-12 - Electrical apparatus for explosive gas atmospheres. Increased safety.

CAN/CSA – E61241-02 (R. 2010) - Electrical apparatus for use in the presence of combustible dust.