



Certificate of Compliance

Certificate: 1113835 (LR 76153-6)

Master Contract: 173926

Project: 2549176

Date Issued: October 25, 2012

Issued to: IMI Norgren Buschjost GmbH + Co. KG

Postfach 10 02 52-53
Detmolder Strasse 256
Bad Oeynhausen, 32502
Germany
Attention: Kurt Niederbroeker

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Krystle Nelson

Issued by: Krystle Nelson

PRODUCTS

CLASS 3211 01 - SWITCHES - Transfer Type

CLASS 3221 81 - VALVES - Certified to US Standards

Electrically operated valve coils for general purpose component type, for use with Buschjost/IMI Norgren valves.

Medium: air, other neutral gaseous or liquid fluids. Types 9100.xxxxx to 9149.xxxxx, continuous duty, max ambient temperature -40/60°C, 6-250V ac, 50/60Hz, max 7W/12VA or 6-250V dc, max 8W.

NOTES

1. The coils are Certified as component part of equipment where the suitability of the combination (including the combination coil /valve) is to be determined by CSA International.
2. No valves have been tested /evaluated in this Report.
3. Type reference may be preceded by 7 characters indicating the valve body. This is always a Buschjost/IMI Norgren valve body with a maximum stroke of 2mm. (No valves evaluated in this Report).
4. Character 8 through 11 indicate the coil designation. Character 11 specifies power consumption.



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5. Character 12 through 14 indicate the rated voltage.
6. Character 15 and 16 indicate the rated frequency (00 =dc, 50=50Hz, 60=60Hz).

APPLICABLE REQUIREMENTS

CSA Std. C22.2 No. 139-2010 - Electrically Operated Valves

UL Std. No. 429 - Electrically Operated Valves