Certificate of Compliance

Certificate Number: LR 97622-2

Revision: LR 97622-5

Date Issued: February 17, 1999

Issued to: Eldon N.V.
Tussendiepen 64-66
Postbus 38
9200 AA DRACHTEN, The Netherlands

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

Issued by: Michel Legault, Eng.
Pointe-Claire, QC, Canada

Signature:

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

– Industrial Control Panel Enclosures, for general purpose and special purpose applications, for floor standing:

Types	Enclosure Type
All types mentioned below however provided with glass observation window and/or partial doors	Types 1, 12 and 13
Types C.. mentionned below, however provided with side door	Types 1, 12 and 13
Types KS, KAS, KASE, KSE, CS and CSD	Types 1, 4, 12 and 13 - Only for Type 4 the bottom plate is mounted with gasket
Types KSS, KSSE and CSS	Types 1, 4X, 12 and 13 - Only for Type 4X the bottom plate is mounted with gasket
Types KD, KFM, CD, CFM, CPC, CSD and CSK	Types 1, 12 and 13 - For all types the bottom plate is mounted without gasket
Types KDS and CDS	Types 1, 12 and 13 - For all types the bottom plate is mounted without gasket

Types	Enclosure Type
Types CPCC, CPCE, CSKM, CSKF, CSC, CSE, CSKC, CSKE, CSSE, CSDE, CSSC, CSDC, KAD, KASC, CDK, CDKF, CDKM, KSC, KSSC and MCL (*)	Types 1 and 12
Types CLA, CLAB, CLAT, CLJ, CLJB, CLJT and MCL (#)	Type 1
Accessories for use with Types C... and MCL; CMC, SDS, DWGN, GDM and EMC	Type 12 (##)
Types TED, TEN, TEP, RE, EDR, EDRC and ET	Type 1

Notes:
*   No gasket provided
#   Gasket provided
Enclosure Type 12 protection only applies in the final application

–   Industrial Control Panel Enclosures, for general purpose and special purpose applications, for wall mounting:

Types	Enclosure Type
AS, ASC, ASE and AP	1, 4(X), 12 and 13
ASR, ASRC and ASRE	1, 4(X), 12 and 13
AD and ADR	1, 12 and 13
ASD, ASM, ASG and ASRG	12
AM	1, 12 and 13
AMC	1 and 12
KGT	4, 12, 13
KGR	4X, 12, 13
KLT	4, 12, 13
KLR	4X, 12, 13

Note: The enclosures are only for use with (liquid tight) flexible conduits.

–   Industrial Control Panel Enclosures, for general purpose and special purpose applications, console desk version:

Types	Enclosure Type
MPG(S) 06, 08 and 10	4, 4X, 12, 13
MPG(S) 12	12, 13
MPC(S) up to 1000 mm wide	4, 4X, 12, 13
MPC.(S) 1200 and 1600 mm wide	12, 13

General Notes:

1   These are metal enclosures intended for use with industrial control equipment where the acceptability of the combination has been determined by the Canadian Standards Association.

2   The type designations are completed by suffixes indicating dimensions. Accessories as indicated in the Certification Report may be provided or supplied with.

3   These enclosures, where entry of supply conductors is not made by trade size conduit connections of NPT are subject to acceptance by Local Inspection Authority having jurisdiction.

4   The Certification of this submittor's enclosures covers mechanical parts only (no electrical parts are involved).

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91	-	General Requirements - Canadian Electrical Code, Part II
CSA Std C22.2 No. 0.4-M1982	-	Bonding and Grounding of Electrical Equipment (Protective Grounding)
CAN/CSA-C22.2 No. 14-95	-	Industrial Control Equipment
CAN/CSA-C22.2 No. 94-M91	-	Special Purpose Enclosures