



Certificate of Compliance

Certificate: 70039917 (115146_0_000)

Master Contract: 190906

Project: 70039917

Date Issued: 2015-12-24

Issued to: DAB Pumps S.p.A.
14 Via Marco Polo
Mestrino, Padova 35035
ITALY
Attention: Mattia Pasut

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.



Issued by:

Muhunthan Vivekananthan
Muhunthan Vivekananthan

PRODUCTS

CLASS - C385101 - LIQUID PUMPS

CLASS - C385181 - LIQUID PUMPS-Certified to US Standards

Permanently connected circulator pumps for heating Systems.

Model EVOSTA Rated 110-127V, 60Hz 34W, 0.5A Max.

Indoor use, Suitable for liquid temperature + 2°C to + 95°C, Ambient Temperature + 40°C, Maximum, working pressure 10 bar and maximum Glycol content up to 30%. Integrated variable frequency drive, Impedance protected and Class F.

- Part No. 60173620-Supplied with Factory fitted flexible Power cord.
- Part No. 60174992- Intended for flexible cord connection to the integral terminal compartment in the field.

Notes:

- The above pump is intended to be installed within another equipment where the suitability of combination shall be determined at the end use application by Canadian Standards Association or other NRTL.
- Products shall be installed in Accordance with the Local Code of the Authority Having Jurisdiction.



Certificate: 70039917

Project: 70039917

Master Contract: 190906

Date Issued: 2015-12-24

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No 108-14
ANSI/UL Standard 778-5th edition

-Liquid Pumps
-Motor Operated Water Pumps

Reference standards
CSA Standard C22.2 No 77-14
ANSI/UL Standard 1004-2

- Motors with inherent overheating protection
- Impedance Protected Motors



Supplement to Certificate of Compliance

Certificate: 70039917 (115146_0_000)

Master Contract: 190906

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70039917	2015-12-24	Initial certification of Circulator Pump, Model EVOSTA