Certificate of Compliance

Certificate:	80037188	**Master Contract:**	190906
Project:	80261263	**Date Issued:**	2026-02-24
Issued to:	**DAB Pumps S.p.A.** **14 Via Marco Polo** **Mestrino, Padova 35035** **Italy** **Attention:** Adrian Vasile Fleaca	**Issued by:**	*Muhunthan Vivekananthan* Muhunthan Vivekananthan

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.

PRODUCTS

Class 3851 01 LIQUID PUMPS - Liquid Pumps
Class 3851 81 LIQUID PUMPS - Certified to US Standards

FSPRODUCTS, Permanently connected, Electronically protected, Non-submersible pressure booster pumps, ESYBOX MAX series, indoor use, ambient temperature 45°C max, Fluid temperature 40°C max.

Model(s)	Input Power (kW max)	Voltage (V)	Phase(s)	Frequency (Hz)	FLA (A)	Hardware Version	Software Version
ESYBOX MAX 45-120 M	2.0	220-240	1	50/60	9.4	60195350-R5.3	BL 1.3.8.0 (CRC: 0X98ba)
ESYBOX MAX 45-120 T	2.0	380-480	3	50/60	3.4	60194972-R5.1	BL 1.3.9.0 (CRC: 0X7eee)

© 2026 CSA Group. All rights reserved.

ESYBOX MAX 45-120 T 600V	2.0	575-600	3	60	2.2	60216704-R2.a.3	BL 1.5.11.0 (CRC: 0x1EAC)
ESYBOX MAX 60-120 M	2.5	220-240	1	50/60	12.0	60195350-R5.3	BL 1.3.8.0 (CRC: 0X98ba)
ESYBOX MAX 60-120 T	2.5	380-480	3	50/60	4.6	60194972-R5.1	BL 1.3.9.0 (CRC: 0X7eee)
ESYBOX MAX 60-120 T 600V	2.5	575-600	3	60	2.9	60216704-R2.a.3	BL 1.5.11.0 (CRC: 0x1EAC)
ESYBOX MAX 85-120 T	3.5	380-480	3	50/60	6.0	60194972-R5.1	BL 1.3.9.0 (CRC: 0X7eee)
ESYBOX MAX 85-120 T 600V	3.5	575-600	3	60	3.8	60216704-R2.a.3	BL 1.5.11.0 (CRC:0x1EAC)

Optional Accessory: ESY-I/O. Rated 100-240 VAC 50/60 Hz 125 mA max.
The above pumps may be supplied with an electronic communication device model ESY-I/O, sold together with the pump or supplied separately as an accessory to connect the above pumps (single or group) to a building management system via Modbus RTU RS485 for performance monitoring and data logging. The device communicates with the pump wirelessly and does not manage any safety-related functions.

The unit is intended to be installed in indoors, non-hazardous locations and is permanently connected to supply connection - Over voltage category II.

Note: All installation shall be performed by Qualified personnel according to all applicable National and Local codes.

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 No. 108:14	Liquid Pumps
UL 778:2016 - Sixth Edition - Including revisions through July 23, 2024	Motor-Operated Water Pumps

© 2026 CSA Group. All rights reserved.

Certificate: 80037188 **Master Contract**: 190906

Project: 80261263 **Date Issued**: 2026-02-24

Notes:

Products certified under Class(es) C385101 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

© 2026 CSA Group. All rights reserved.

Supplement to Certificate of Compliance

Certificate: 80037188 **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
80261263	2026-02-24	Add 600 V rated models- ESYBOX MAX series.
80248644	2025-04-15	Add alternate components
80207725	2024-04-19	Update ESYBOX MAX 45/120 model rating.
80205541	2024-04-01	Add model Esybox Max 45/120 to certification.
80037188	2021-05-26	Certification of E.syMax series 2.5 kW and 3.5 kW , 1 x 220-240 V 50/60 Hz and 3 x 380-480 V, 50/60 Hz.

© 2026 CSA Group. All rights reserved.