

Intertek **CERTIFICATE**
FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2400437

Heater for mounting in ventilating duct

Type designation: VFL - *, VFLPG - *, VTL - *, VRA - *

Certificate holder: VEAB Heat Tech AB
Stattenavägen 50
281 33 Hässleholm
SWEDEN

The product complies with the standard(s): EN 60335-1:2012+A11+A13+A1+A14+A2+A15
EN 60335-2-30:2009+A11+A1+A12
EN 62233:2008

Date of expiry: 02 May, 2029

EU Directive information: The product listed has been evaluated by a Third Party Body and deemed to meet the listed harmonized standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 02 May, 2024

Anneli Averland Johansson

APPENDIX:

Reference No. SE-S-2400437

Technical Data:

Type designation	VFL - *, VFLPG - *, VTL - *, VRA - *
Rated voltage (V)	230-690
Rated power (W)	0,5 kW to 1000 kW
Frequency (Hz)	50-60
Class	I
IP-Class	44, 55, 65
Trademark	VEAB
Test Report	2200746STO-001

Where asterisk(*) could be as following:

M or ML is without built-in control equipment letter L means that there is an alarm relay to indicate tripped cut-out.

MTEM, MTEML, MQEM or MQEML is with built-in control equipment letters EM means that it is for one or two NTC sensors and a set-point potentiometer. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MTX, MTXL, MQX or MQXL is with built-in control equipment. Letter X means that it is for 0...10V excitation voltage. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MTY, MTYL, MQY or MQYL is with built-in control equipment. Letter Y means that it is for 2...10V excitation voltage. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MTC, MTCL, MQC or MQCL is with built-in control equipment Letter C means that it is for 4...20mA excitation current. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MTP, MTPL, MQP or MQPL is with built-in control equipment. Letter P means that it is for a PWM excitation voltage of 5...25V. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MTU, MTUL, MTU, or MQUL is with built-in control equipment. Letter U means that it is for an internal or external set-point potentiometer. Letter Q means that it has a built-in airflow interlock. Letter L means that there is an alarm relay to indicate tripped cut-out.

MODBUS is with built-in control equipment for MODBUS communication protocol.

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Manufacturing Sites: VEAB Heat Tech AB
Stattenavägen 50
281 33 Hässleholm
SWEDEN



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