	Ref. Certif. No.
	DE1-68770/A1/M1

IECEE CBTC

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Circulating pump
Name and address of the applicant	Grundfos Holding A/S Poul Due Jensens Vej 7 8850 BJERRINGBRO Denmark
Name and address of the manufacturer	Grundfos Holding A/S Poul Due Jensens Vej 7 8850 BJERRINGBRO Denmark
Name and address of the factory Note: *When more than one factory, please report on page 2*	Grundfos A/S Poul Due Jensens Vej 7 8850 BJERRINGBRO Denmark ☒ Additional Information on page 2
Ratings and principal characteristics	220 V or 230 V or 240 V or 220 – 240 V, 50 Hz or 60 Hz or 50/60 Hz, IPX4D with Cover 92857714 and 93135797, IPX2D with Cover Protection Cap
Trademark / Brand (if any)	GRUNDFOS
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	GFBUA, GFBSA

This CB Test Certificate is issued by the National Certification Body

VDE Prüf- und Zertifizierungsinstitut GmbH
Zertifizierungsstelle und internat. Angelegenheiten
Certification Body and internat. Affairs

Date: 2025-07-25

Signature: T. Lortz

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Additional information (if necessary may also be reported on page 2)	☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-51:2019, IEC 62233:2005
As shown in the Test Report Ref. No. which forms part of this Certificate	331851-TL2-1

Additional factories

Grundfos Serbia d.o.o.
Obilazni put Sever 21
22320 Indjija
Republic of
Serbia

Additional information

Date of origin: 30.07.2024
Reason for M1:
- Add new Housing
- Add New Power Variants to GFBUA

Remark: The circulation pumps in this CB-report have been tested and validated for use in heatpumps according to the conditions in IEC 60335-2-40:2022, cl. 22.116 and 22.117.
The maximum surface temperature has been tested according to IEC 60335-2-40:2022, cl. 22.117 and meets the requirements for heatpumps using propane or other A3 refrigerants with similar ignition levels according to IEC 60335-2-40:2022 Annex BB. The build-in situation of the pumps shall be evaluated in combination with the end product.

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