



Ref. Certif. No.

BE-51423IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Submersible Pump

Name and address of the applicant

Zhejiang Qifeng Pump Industry Co.,Ltd
The Plastic Industrial Zone of DaxiTown,Wenling,
Taizhou,Zhejiang, China

Name and address of the manufacturer

Zhejiang Qifeng Pump Industry Co.,Ltd
The Plastic Industrial Zone of DaxiTown,Wenling,
Taizhou,Zhejiang, China

Name and address of the factory

Zhejiang Qifeng Pump Industry Co.,Ltd

Note: When more than one factory, please report on page 2

The Plastic Industrial Zone of DaxiTown,Wenling,
Taizhou,Zhejiang, China☐ Additional Information on page 2

Ratings and principal characteristics

See page 2 - 3

Trademark (if any)

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Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

See page 3

Additional information (if necessary may also be
reported on page 2)☐ Additional Information on page 2A sample of the product was tested and found
to be in conformity withIEC 60335-2-41:2024
IEC 60335-1:2020
National Differences:

-

As shown in the Test Report Ref. No. which
forms part of this Certificate

SHES241202525201

This CB Test Certificate is issued by the National Certification Body

SGS Belgium NV - Division SGS CEBEC
Riverside Business Park
Bld Internationalelaan 55, Building A
B-1070 Brussels, Belgium

Date: 2025-03-27

Signature: Andrew Zhai



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BE-51423**Additional information:****Ratings and principal characteristics**

380 V - 415 V 3 a.c.; 60 Hz; Class I; IPX8; Max. liquid temperature: 40 °C;
Maximum operating depth: 5 m;

Model	Rated Current (A)	Input Power (kW)	Model	Rated Current (A)	Input Power (kW)
WQ10-11-0.75	2,1	1,1	WQ30-26-4	8,2	4,7
WQ6-16-0.75	2,1	1,1	WQ50-10-4	8,8	4,82
WQ7-15-1.1	2,5	1,3	WQ10-11-0.75SSB	2,1	1,47
WQ15-9-1.1	2,5	1,5	WQ12-13-1.1SSB	2,5	1,62
WQ15-15-1.5	3,4	1,67	WQ15-15-1.5SSB	3,4	1,96
WQ25-10-1.5	3,4	1,9	WQCS10-12-1.1	2,5	1,2
WQ15-20-2.2	4,7	2,7	WQCS10-14-1.3	2,7	1,36
WQ25-15-2.2	4,7	2,6	WQCS10-16-1.5	3,4	1,7
WQ45-9-2.2	4,7	2,4	WQCS10-19-1.85	4,2	1,9
WQ15-30-3	6,4	3,6	WQCN10-11-0.75SS	2,1	1,1
WQ25-22-3	6,4	3,6	WQCN12-10-1.1SS	2,5	1,15
WQ40-16-3	6,4	3,6	WQCN15-15-1.5SS	3,4	1,8
WQ50-7-3	6,4	3,7	WQCN10-11-0.75	2,1	1,1
WQCN12-10-1.1	2,5	1,13	WQCN25-15-2.2	4,7	2,65
WQCN15-15-1.5	3,4	1,55	WQCN35-10-2.2	4,7	2,87
WQCN25-10-1.5	3,4	1,55	WQCN15-22-3	6,4	3,1
WQCN15-20-2.2	4,7	2,5	WQCN35-15-3	6,4	3,1

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Model	Rated Current (A)	Input Power (kW)	Model	Rated Current (A)	Input Power (kW)
WQCN50-10-3	6,4	3,1	WQAS7-12-0.9	2,1	1,19
WQCN15-25-4	8,2	4,2	WQAS7-16-1.2	2,9	1,87
WQCN45-17-4	8,2	4,25	WQAS7-21-1.5	3,4	1,95
WQCN75-10-4	8,2	4,82	WQAS7-28-2.6	5,4	3,4
WQAS8-31-3.1	7,1	3,8	QXNY25-18-2.2	5,4	3,5
WQAS10-38-4	8,2	4,6	QXNY10-50/3-3	7,2	4,5
QXNY10-40/2-2.2	5,4	3,5	QXNY25-26/2-3	7,2	4,5
KBZ21.5	3,5	2,1	KBZ23.7	8	4,5
KBZ31.5	3,5	2,1	KBZ33.7	8	4,5
KBZ22.2	5,1	2,8	KBZ43.7	8	4,5
KBZ32.2	5,1	2,8	KBD21.5	3,5	2,1
KBD31.5	3,5	2,1	KBD23.7	8	4,5
KBD22.2	5,1	2,8	KBD33.7	8	4,5
KBD32.2	5,1	2,8	KBD43.7	8	4,5

Model / Type Ref.

WQ10-11-0.75, WQ6-16-0.75, WQ7-15-1.1, WQ15-9-1.1, WQ15-15-1.5, WQ25-10-1.5, WQ15-20-2.2, WQ25-15-2.2, WQ45-9-2.2, WQ15-30-3, WQ25-22-3, WQ40-16-3, WQ50-7-3, WQ30-26-4, WQ50-10-4, WQ10-11-0.75SSB, WQ12-13-1.1SSB, WQD5-15-1.5SSB, WQCS10-12-1.1, WQCS10-14-1.3, WQCS10-16-1.5, WQCS10-19-1.85, WQCN10-11-0.75SS, WQCN12-10-1.1SS, WQCN15-15-1.5SS, WQCN10-11-0.75, WQCN12-10-1.1, WQCN15-15-1.5, WQCN25-10-1.5, WQCN15-20-2.2, WQCN25-15-2.2, WQCN35-10-2.2, WQCN15-22-3, WQCN35-15-3, WQCN50-10-3, WQCN15-25-4, WQCN45-17-4, WQCN75-10-4, WQAS7-12-0.9, WQAS7-16-1.2, WQAS7-21-1.5, WQAS7-28-2.6, WQAS8-31-3.1, WQAS10-38-4, QXNY10-40/2-2.2, QXNY25-18-2.2, QXNY10-50/3-3, QXNY25-26/2-3, KBZ21.5, KBZ31.5, KBZ22.2, KBZ32.2, KBZ23.7, KBZ33.7, KBZ43.7, KBD21.5, KBD31.5, KBD22.2, KBD32.2, KBD23.7, KBD33.7, KBD43.7

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