

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

**CB TEST CERTIFICATE**

Product

**Pumps (Submersible monoblock multistage centrifugal pump for water supply)**

Name and address of the applicant

ESPA 2025 S.L.  
Crta. Mieres s/n,  
17820 BANYOLES (GIRONA), Spain

Name and address of the manufacturer

same as applicant

Name and address of the factory

same as applicant

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

 Additional Information on page 2

Ratings and principal characteristics

400 V, 3~, 50 Hz, 3000 W, Class I, 5,4 A, IPX8

Trademark (if any)

**ESPA**

Customer's Testing Facility (CTF) Stage used

Stage 1

Model / Type Ref.

**ACUARIA57 4 / 400 50 13850/STD**

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(ed. 5.0) + corrigendum 2010 + Corrigendum 2 - April 2011 + A1:2013 + A2:2016,  
IEC 60335-2-41:2012(ed. 4.0)**National Differences:**

EU Group differences (No specific countries addressed), South Africa (ZA) &amp; United Arab Emirates (AE).

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

2220/0050/2

This CB Test Certificate is issued by the National Certification Body

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

Date: 22/09/2021

Signature: Daniel Arranz

**Name and address of the factories:**
**Additional information:**

This certificate covers the followings equipments:

	Type: 400 50 47/STD	Type: 230 50 47/STD
Model (s)	ACUARIA17 5, ACUARIA17 7	ACUARIA17 5, ACUARIA17 7
Parameters:		
Rated voltage	400 V 3~ 50 Hz	230 V 3~ 50 Hz
Rated power	1500 W, 2100 W	1500 W, 2100 W
Protection class	F	F
Protection degree	X8	X8
Maximum temperature	40°C	40°C
Throughput capacity	24-87 l/min	24-87 l/min
Minimum height	10 m – 20 m	10 m – 20 m
Maximum height	69 m – 97 m	69 m – 97 m
Maximum depth	12 m	12 m

	Type: 400 50 168/STD	Type: 230 50 168/STD
Model (s)	ACUARIA27 4, ACUARIA27 6	ACUARIA27 4, ACUARIA27 6
Parameters:		
Rated voltage	400 V 3~ 50 Hz	230 V 3~ 50 Hz
Rated power	1400 W – 2100W	1400 W – 2100W
Protection class	F	F
Protection degree	X8	X8
Maximum temperature	40°C	40°C
Throughput capacity	50-128 l/min	50-128 l/min
Minimum height	10 m – 20 m	10 m – 20 m
Maximum height	48 m – 71 m	48 m – 71 m
Maximum depth	12 m	12 m

	Type: 400 50 13850/STD	Type: 230 50 13850/STD
Model (s)	ACUARIA37 4, ACUARIA37 6, ACUARIA57 4	ACUARIA37 4, ACUARIA37 6, ACUARIA57 4
Parameters:		
Rated voltage	400 V 3~ 50 Hz	230 V 3~ 50 Hz
Rated power	1900 W – 3000 W - 3000W	1900 W – 3000 W - 3000W
Protection class	F	F
Protection degree	X8	X8
Maximum temperature	40°C	40°C
Throughput capacity	33-350 l/min	33-350 l/min
Minimum height	5 m – 15 m	5 m – 15 m
Maximum height	55 m – 88 m	55 m – 88 m
Maximum depth	12 m	12 m

	Type: 400 50 14793/STD
Model (s)	ACUARIA07S 4, ACUARIA07S 5, ACUARIA07S 6, ACUARIA07S 7
Parameters:	
Rated voltage	400 V 3~ 50 Hz
Rated power	800W, 1000W, 1100W, 1300W
Protection class	F
Protection degree	X8
Maximum temperature	40°C
Throughput capacity	20-66 l/min
Minimum height	5m – 10m
Maximum height	44m - 75m
Maximum depth	12 m

For details refer to test report.

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