

## 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

230 V ~, 50 Hz, 2000 W, Class I, 9,2 A, IPX8

Trademark (if any)

**ESPA**

Customer's Testing Facility (CTF) Stage used

Stage 1

Model / Type Ref.

**ACUARIA37 4M / 230 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

2220/0050/1

This CB Test Certificate is issued by the National Certification Body

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

Date: 21/09/2021

Signature: Daniel Arranz

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

This certificate covers the followings equipments:

	Type: 230 50 14793/STD	Type: 230 50 14794/STD	
Model (s)	ACUARIA07S 3M, ACUARIA07S 3M A, ACUARIA07S 4M, ACUARIA07S 4M A, ACUARIA07S 5M, ACUARIA07S 5M A, ACUARIA07S 6M, ACUARIA07S 6M A	ACUARIA07S 3M A CEXT, ACUARIA07S 3M CEXT, ACUARIA07S 4M CEXT, ACUARIA07S 4M A CEXT, ACUARIA07S 5M CEXT, ACUARIA07S 5M A CEXT, ACUARIA07S 6M CEXT, ACUARIA07S 6M A CEXT, ACUARIA07S 7M CEXT, ACUARIA07S 7M A CEXT	
Parameters:			
Rated voltage	230 V 1~ 50 Hz	230 V 1~ 50 Hz	
Rated power	650 W (*3M), 900 W (*4M), 1000 W (*5M), 1200 W (*6M)	650 W (*3M), 900 W (*4M), 1000 W (*5M), 1200 W (*6M), 1300 W (*7M)	
Protection class	F	F	
Protection degree	X8	X8	
Maximum temperature	40°C	40°C	
Throughput capacity	20-66 l/min	20-66 l/min	
Minimum height	5 m	5 m – 10 m	
Maximum height	35 m – 69 m	35 m – 75 m	
Maximum depth	10 - 12 m	10 - 12 m	
	Type: 230 50 44/STD	Type: 230 50 170/STD	
Model (s)	ACUARIA17 5M F, ACUARIA17 7M F,	ACUARIA27 4M F, ACUARIA27 6M F	
Parameters:			
Rated voltage	230 V 1~ 50 Hz	230 V 1~ 50 Hz	
Rated power	1600 W, 2200 W	1500 W, 2200 W	
Protection class	F	F	
Protection degree	X8	X8	
Maximum temperature	40°C	40°C	
Throughput capacity	24-87 l/min	50-128 l/min	
Minimum height	10 m – 20 m	10 m – 20 m	
Maximum height	69 m – 97 m	48 m – 71 m	
Maximum depth	12 m	12 m	
	Type: 230 50 14795/STD	Type: 230 50 43/STD	
Model (s)	ACUARIA07S 3M CCE, ACUARIA07S 3M A CCE, ACUARIA07S 4M CCE, ACUARIA07S 4M A CCE, ACUARIA07S 5M CCE, ACUARIA07S 5M A CCE, ACUARIA07S 6M CCE, ACUARIA07S 6M A CCE, ACUARIA07S 7M CCE, ACUARIA07S 7M A CCE	ACUARIA17 5M, ACUARIA17 5M A, ACUARIA17 7M, ACUARIA17 7M A,	
Parameters:			
Rated voltage	230 V 1~ 50 Hz	230 V 1~ 50 Hz	
Rated power	650 W (*3M), 900 W (*4M), 1000 W (*5M), 1200 W (*6M), 1300 W (*7M)	1600 W (*5M), 2200W (*7M)	
Protection class	F	F	
Protection degree	X8	X8	
Maximum temperature	40°C	40°C	
Throughput capacity	20-66 l/min	24-87 l/min	
Minimum height	5 m – 10 m	10 m – 20 m	
Maximum height	35 m – 75 m	69 m – 97 m	
Maximum depth	10 - 12 m	10 - 12 m	
	Type: 230 50 169/STD	Type: 230 50 13850/STD	Type: 230 50 14800/STD
Model (s)	ACUARIA27 4M, ACUARIA27 4M A	ACUARIA37 4M	ACUAPRES07S 4M, ACUAPRES07S 6M
Parameters:			
Rated voltage	230 V 1~ 50 Hz	230 V 1~ 50 Hz	230 V 1~ 50 Hz
Rated power	2200 W	2000 W	800 W, 1200W
Protection class	F	F	F
Protection degree	X8	X8	X8
Maximum temperature	40°C	40°C	40°C
Throughput capacity	50-125 l/min	33-191 l/min	20-66 l/min
Minimum height	20 m	5 m	44 m – 69 m
Maximum height	71 m	58 m	44 m – 69 m
Maximum depth	10 - 12 m	12 m	12 m

For details refer to test report.

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


Signature: Daniel Arranz

Date: 21/09/2021

Issued 2016-06-01

2/2

 This certificate is issued by the company under its General Conditions for Certification Services accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.