

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

CB TEST CERTIFICATE

Product

Pumps (Swimming pool pumps)

Name and address of the applicant

ESPA 2025 S.L.
Ctra. 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

~, Class I, IPX5, 40 °C
 SILENPLUS 1M / M001000C0213622Y22W22N00001: 115 V, 60 Hz, 850 W
 SILENPLUS 1M / 230 50/60Hz 14646/STD, SILENPLUS 1M IMP / 230 50/60Hz 14646/STD,
 SILENPLUS 1M / M001000C0206809Y22W22N00001: 230 V, 50/60 Hz, 1100 W
 SILENPLUS 2M / 230 50/60Hz 14653/STD, SILENPLUS 2M IMP / 230 50/60Hz 14653/STD,
 SILENPLUS 2M / M001000C0206810Y22W22N00001: 230 V, 50/60 Hz, 1500 W
 SILENPLUS 3M / 230 50/60Hz 14653/STD: 230 V, 50/60 Hz, 2800 W
 SILENPLUS 3M / M001000C0206811Y22W22N00001, SILENPLUS 3M IMP / 230 50/60Hz
 14653/STD: 230 V, 50/60 Hz, 2600 W

Trademark (if any)

ESPA

Customer's Testing Facility (CTF) Stage used

CTF Stage 1

Model / Type Ref.

SILENPLUS 1M / 230 50/60Hz 14646/STD,
 SILENPLUS 2M / 230 50/60Hz 14653/STD,
 SILENPLUS 3M / 230 50/60Hz 14653/STD,
 SILENPLUS 1M IMP / 230 50/60Hz 14646/STD,
 SILENPLUS 2M IMP / 230 50/60Hz 14653/STD,
 SILENPLUS 3M IMP / 230 50/60Hz 14653/STD,
 SILENPLUS 1M / M001000C0213622Y22W22N00001,
 SILENPLUS 1M / M001000C0206809Y22W22N00001,
 SILENPLUS 2M / M001000C0206810Y22W22N00001,
 SILENPLUS 3M / M001000C0206811Y22W22N00001

Additional information (if necessary may also be reported on page 2)

Re-issue of BE-9729 dated 2020-12-15 due to technical change. Addition of type designation, modification of "US/CA" types designations, adoption of alternate components. For details refer to test report.
 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 + corrigendum 2016-05 to A2:2016 + A2:2016,
 IEC 60335-2-41:2012(ed. 4.0)
 National Differences:
 EU Group Differences (No specific countries addressed), Canada (CA), United States (US), and South Africa (ZA)

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

2118/0548, 2118/0548-AM1

This CB Test Certificate is issued by the National Certification Body

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




Date: 27/07/2022

Signature: Daniel Arranz

Name and address of the factories:

Additional information:

Models covered:

UE Version (Power cord with Plug)			
Model (s)	SILENPLUS 1M	SILENPLUS 2M	SILENPLUS 3M
Type (s)	230 50/60Hz 14646/STD	230 50/60Hz 14653/STD	230 50/60Hz 14653/STD
Rated voltage	230 VAC 50/60 Hz	230 VAC 50/60 Hz	230 VAC 50/60 Hz
Rated power	1100 W	1500 W	2800 W
Protection class	I	I	I
Protection degree	IPX5	IPX5	IPX5
Medium temperature	40	40	40
Throughput capacity	(125-340) l/min	(125-425) l/min	(250-650) l/min
Minimum height	0	0	0
Maximum height	16 m	15 m	22,5 m

UK/ZA Version (Power cord without Plug)			
Model (s)	SILENPLUS 1M IMP	SILENPLUS 2M IMP	SILENPLUS 3M IMP
Type (s)	230 50/60Hz 14646/STD	230 50/60Hz 14653/STD	230 50/60Hz 14653/STD
Rated voltage	230 VAC 50/60 Hz	230 VAC 50/60 Hz	230 VAC 50/60 Hz
Rated power	1100 W	1500 W	2600 W
Protection class	I	I	I
Protection degree	IPX5	IPX5	IPX5
Medium temperature	40	40	40
Throughput capacity	(100-343) l/min	(200-500) l/min	(200-625) l/min
Minimum height	0	0	0
Maximum height	17 m	17 m	22 m

US/CA Version (Power cord without Plug)				
Model (s)	SILENPLUS 1M	SILENPLUS 1M	SILENPLUS 2M	SILENPLUS 3M
Type (s)	M001000C0213622 Y22W22N00001	M001000C0206809 Y22W22N00001	M001000C0206810 Y22W22N00001	M001000C020681 1Y22W22N00001
Rated voltage	115 VAC 60 Hz	230 VAC 50/60 Hz	230 VAC 50/60 Hz	230 VAC 50/60 Hz
Rated power	850 W	1100 W	1500 W	2600 W
Protection class	I	I	I	I
Protection degree	IPX5	IPX5	IPX5	IPX5
Medium temperature	40	40	40	40
Throughput capacity	(125-290) l/min	(125-340) l/min	(200-500) l/min	(200-625) l/min
Minimum height	0	0	0	0
Maximum height	13 m	16 m	17 m	22 m

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