

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

CB TEST CERTIFICATE

Product

pumps (Multi-stage, centrifugal electric pumps for water)

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

Class I, IPX5, F
Type 115 60: 115 V, ~, 60 Hz, 450 to 1800 W
Type 220 60: 220 V, ~, 60 Hz, 300 to 1750 W
Type 220/440 60: 220/440 V, 3~, 60 Hz, 400 to 2200 W
Type 230 50: 230 V, ~, 50 Hz, 250 to 2300 W
Type 230/400 50: 230/400 V, 3~, 50 Hz, 600 to 2200 W

Trademark (if any)

ESPA, ESPA LEADER

Customer's Testing Facility (CTF) Stage used

CTF Stage 1

Model / Type Ref.

**PRISMA, ASPRI, VENUS, MISTRAL and TECNO Series/
230 50, 230/400 50, 115 60, 220 60, 220/440 60**

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

Re-issue of BE-9256/A1 dated 2021-01-27 due to technical change.
Addition of types designations. Inclusion of new family of electric pumps
TECNO. 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 + A2:2016,
IEC 60335-2-41:2012(ed. 4.0)**National Differences:**EU Group Differences (no specific countries addressed), United Arab
Emirates (AE), Saudi Arabia (SA) and South Africa (ZA)

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

2119/0413-AM2, 2119/0413-AM1 & 2119/0413

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: 12/07/2021

Signature: Daniel Arranz

Name and address of the factories:

Additional information:

Models / type references covered by this Certificate:

| Type: 230 50 | | Type: 230/400 50 | | |
|---------------------|--|---|--|--|
| Model (s) | ASPRI15 2M, ASPRI15 2M B, ASPRI 15 3M, ASPRI 15 3M B, ASPRI 15 4M, ASPRI 15 4M B, ASPRI 15 5M, ASPRI 15 5M B, ASPRI20 5M, ASPRI25 3M, ASPRI25 3M B, ASPRI25 4M, ASPRI25 4M B, ASPRI25 5M, ASPRI25 5M B, ASPRI35 3M N, ASPRI35 4M N, ASPRI35 5M N, ASPRI45 3M N, ASPRI45 4M N, PRISMA115 3M(UAE), PRISMA115 4M(UAE), PRISMA15 1M, PRISMA15 2M, PRISMA15 3M, PRISMA15 4M, PRISMA15 5M, PRISMA25 2M, PRISMA25 3M, PRISMA25 4M, PRISMA25 5M, PRISMA25 6M, PRISMA35 3M N, PRISMA35 4M N, PRISMA35 5M N, PRISMA45 3M N, PRISMA45 4M N, VENUS 33M, VENUS 6 4M, MISTRAL 33 5M, MISTRAL 90 4M | ASPRI 15 3, ASPRI 15 3 B, ASPRI 15 4, ASPRI 15 4 B, ASPRI 15 5, ASPRI 15 5 B, ASPRI25 3, ASPRI25 4, ASPRI25 4 B, ASPRI25 5, ASPRI25 5 B, ASPRI35 3 N, ASPRI35 4 N, ASPRI35 5 N, ASPRI35 6 N, ASPRI45 3 N, ASPRI45 4 N, PRISMA15 3, PRISMA15 4, PRISMA15 5, PRISMA15 5 B, PRISMA 25 3, PRISMA25 4, PRISMA25 5, PRISMA25 6, PRISMA35 3 N, PRISMA35 4 N, PRISMA35 5 N, PRISMA35 6 N, PRISMA45 3 N, PRISMA 45 4 N, PRISMA45 5 N | | |
| Rated voltage | 230 VAC 50Hz | 230/400 V3AC 50Hz | | |
| Rated power | 450 W – 2300 W | 750 W – 2200 W | | |
| Protection class | I | I | | |
| Protection degree | X5 | X5 | | |
| Medium temperature | 40 | 40 | | |
| Throughput capacity | (14-216) l/min | (14-216) l/min | | |
| Minimum height | 3 m – 33 m | 5 m – 26 m | | |
| Maximum height | 11 m – 70 m | 22m – 84 m | | |
| Type: 220 60 | | Type: 220/440 60 | | |
| Model (s) | ASPRI15 3M, ASPRI35 1M N, ASPRI35 2M N, ASPRI35 3M N, ASPRI45 1M N, ASPRI45 2M N, PRISMA15 1M, PRISMA15 2M, PRISMA15 3M, PRISMA25 2M, PRISMA25 3M, PRISMA25 4M, PRISMA25 5M, PRISMA25 6M, PRISMA35 1M N, PRISMA35 2M N, PRISMA35 3M N, PRISMA45 1M N, PRISMA45 2M N, VENUS 33M | ASPRI35 1 N, ASPRI35 2 N, ASPRI35 3 N, ASPRI35 4 N, ASPRI45 1 N, ASPRI45 2 N, ASPRI45 3 N, PRISMA25 3, PRISMA25 4, PRISMA25 5, PRISMA25 6, PRISMA35 3 N, PRISMA35 4 N, PRISMA35 5 N, PRISMA45 1 N, PRISMA45 2 N, PRISMA45 3 N, PRISMA45 4 N, PRISMA45 5 N, PRISMA45 6 N, PRISMA15 3, PRISMA25 2 | | |
| Rated voltage | 220 VAC 60Hz | 220/440 V3AC 60Hz | | |
| Rated power | 300 W – 1750 W | 400 W – 2200 W | | |
| Protection class | I | I | | |
| Protection degree | X5 | X5 | | |
| Medium temperature | 40 | 40 | | |
| Throughput capacity | (20-300) l/min | (20-316) l/min | | |
| Minimum height | 5 m – 33 m | 5 m – 30 m | | |
| Maximum height | 15 m – 65 m | 15 m – 79 m | | |
| Type: 115 60 | | | | |
| Model (s) | ASPRI15 2M, ASPRI 15 3M, PRISMA15 1M, PRISMA15 2M, PRISMA15 3M, PRISMA25 2M, PRISMA25 3M | | | |
| Rated voltage | 115 VAC 60Hz | | | |
| Rated power | 450 W – 1800 W | | | |
| Protection class | I | | | |
| Protection degree | X5 | | | |
| Medium temperature | 40 | | | |
| Throughput capacity | (20-133) l/min | | | |
| Minimum height | 5 m – 25 m | | | |
| Maximum height | 15 m – 45 m | | | |
| Type: 230 50 | | Type: 230/400 50 | | |
| Model (s) | TECNO 15 3M, TECNO 15M 4M, TECNO 15 5M, TECNO 05 4M, TECNO 05 2M, TECNO 05 3M, TECNO 05 4M, TECNO 25 3M, TECNO 25 4M | TECNO 15 3, TECNO 15 4, TECNO 15 5, TECNO 25 4, TECNO 25 5 | | |
| Parameters: | | | | |
| Rated voltage | 230 VAC 50Hz | 230/400 V3AC 50Hz | | |
| Rated power | 250W, 350W, 450W, 600W, 800W, 950W, 1200W, 1500W, 1700W, | 600W, 700W, 950W, 1400W, 1700W | | |
| Protection class | I | I | | |
| Protection degree | X5 | X5 | | |
| Medium temperature | 40 | 40 | | |
| Throughput capacity | (6-116) l/min | (15-116) l/min | | |
| Minimum height | 5 m – 53 m | 5 m – 53 m | | |
| Maximum height | 20 m – 58 m | 34m – 58 m° | | |
| Type: 220 60 | | Type: 220/440 60 | | |
| Model (s) | TECNO 15 3M, TECNO 15 2M, TECNO 05 2M, TECNO 05 3M, TECNO 4M | TECNO 15 3 | | |
| Parameters: | | | | |
| Rated voltage | 220 VAC 60Hz | 220/440 V3AC 60Hz | | |
| Rated power | 450W, 600W, 650W, 950W, 800W, | 900W | | |
| Protection class | I | I | | |
| Protection degree | X5 | X5 | | |
| Medium temperature | 40 | 40 | | |
| Throughput capacity | (10-70) l/min | (15-70) l/min | | |
| Minimum height | 7 m – 45 m | 16 m – 46 m | | |
| Maximum height | 30 m – 58 m | 50 m | | |
| Type: 115 60 | | | | |
| Model (s) | TECNO 15 2M, TECNO 15 3M, TECNO 05 4M, TECNO 05 3M, TECNO 05 2M | | | |
| Parameters: | | | | |
| Rated voltage | 115 VAC 60Hz | | | |
| Rated power | 450W, 600W, 650W, 800W, 950W | | | |
| Protection class | I | | | |
| Protection degree | X5 | | | |
| Medium temperature | 40 | | | |
| Throughput capacity | (10-70) l/min | | | |
| Minimum height | 5 m – 46 m | | | |
| Maximum height | 34 m – 58 m | | | |

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 Avenue Internationaaleaan 55, Building K
 B-1070 Brussels, Belgium



Date: 12/07/2021

Signature: Daniel Arranz