

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

CB TEST CERTIFICATE

Product

Pumps (Submersible pumps for waste 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

400 V, 3~, 50 Hz, 7,5 A, 4,8 kW, Class I, IP68

Trademark (if any)

ESPA

Customer's Testing Facility (CTF) Stage used

CTF Stage 1

Model / Type Ref.

DRAINEX 602 / 129730

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 + corrigendum 2016-05 to A2:2016 + A2:2016 + ISH1:2020 to A2:2016,
IEC 60335-2-41:2012(ed. 4.0)**National Differences:**

EU Group Differences (No specific countries addressed), South Africa (ZA), United Arab Emirates (AE) and Israel (IL).

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

2222/0211/1

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: 16/11/2022

Signature: Daniel Arranz

Name and address of the factories:

Additional information:

This certificate covers the followings equipments:

REFERENCE	MODEL	FREQUENCY	SUPPLY	POWER (kW)	CURRENT (A)	H (min)	H (max)	Maximum temperature	Throughout capacity (l/min)
96601	Drain 100M A	50	1~ 230V	0,8	3,1	9	10	35°C	75-300
96625	Drainex 100M A	50	1~ 230V	0,75	3,4	7	8,5	35°C	25-250
96631	Drainex 100M SPR	50	1~ 230V	0,75	3,4	7	8,5	35°C	25-250
96627	Drainex 100M A SPR	50	1~ 230V	0,75	3,4	7	8,5	35°C	25-250
96652	Drainex 200M	50	1~ 230V	1,1	5,2	10	12	40°C	83-400
96654	Drainex 200M A	50	1~ 230V	1,1	5,2	10	12	40°C	83-400
96648	Drainex 200	50	3~ 400V	1,1	2,3	10	12	40°C	83-400
96664	Drainex 201M	50	1~ 230V	1,4	5,8	12	14	40°C	83-450
96666	Drainex 201M A	50	1~ 230V	1,4	5,8	12	13	40°C	75-400
96662	Drainex 201	50	3~ 400V	1,4	2,6	12	14	40°C	83-450
96674	Drainex 202M	50	1~ 230V	1,6	6,8	14	16	40°C	83-516
96676	Drainex 202M A	50	1~ 230V	1,6	6,8	14	16	40°C	83-516
96677	Drainex 202M A SPR	50	1~ 230V	1,6	6,8	14	16	40°C	83-516
96672	Drainex 202	50	3~ 400V	1,6	2,8	14	16	40°C	83-516
96684	Drainex 300M	50	1~ 230V	1,2	5,5	7	8	40°C	80-566
96686	Drainex 300M A	50	1~ 230V	1,2	5,5	7	8	40°C	80-566
96682	Drainex 300	50	3~ 400V	1,2	2,4	7	8	40°C	80-566
96694	Drainex 301M	50	1~ 230V	1,5	6,8	9	10	40°C	80-633
96696	Drainex 301M A	50	1~ 230V	1,5	6,8	9	10	40°C	80-633
96692	Drainex 301	50	3~ 400V	1,5	2,7	9	10	40°C	80-633
96704	Drainex 302M	50	1~ 230V	1,8	7,8	11	12	40°C	80-700
96706	Drainex 302M A	50	1~ 230V	1,8	7,8	11	12	40°C	80-700
96702	Drainex 302	50	3~ 400V	1,8	3	11	12	40°C	80-700
137506	Drainex 400	50	3~ 400V	2	4,1	14	17,5	40°C	166-716
137503	Drainex 401	50	3~ 400V	2,5	4,7	17,5	20,5	40°C	166-783
129725	Drainex 402	50	3~ 400V	3,2	5,5	20	23,5	40°C	166-865
137507	Drainex 500	50	3~ 400V	3,8	6,6	23	26	40°C	166-850
137504	Drainex 501	50	3~ 400V	4,7	7,9	26	29	40°C	166-870
129726	Drainex 502	50	3~ 400V	4,8	8,2	30	33	40°C	166-591
137508	Drainex 600	50	3~ 400V	3	5,5	14	16	40°C	333-1050
137505	Drainex 601	50	3~ 400V	3,7	6,4	17	19	40°C	333-1200
129730	Drainex 602	50	3~ 400V	4,8	7,5	20	22	40°C	333-1310
96617	Draincor	50	3~ 400V	1,3	2,6	14	17	40°C	66-290

The serial number is a 27-digit combination that includes the manufacturing facility (M), item code (C), year and week of production (Y + W) followed by a unique serial number.
See test report for additional information.

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




Date: 16/11/2022

Signature: Daniel Arranz