	Ref. Certif. No.
	BE-9965

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

CB TEST CERTIFICATE

Product	Dish washers (HOOD TYPE DISHWASHERS)
Name and address of the applicant	Fagor Industrial S. Coop. Sancholopetegui 22, Apartado de correos: 17, 20560 Oñati (Guipúzcoa), 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	380-415 or 220-240 V, 3N~ / 3~ / 1N~, 50 Hz, 19,3 A, 11,85 kW, Class I, IPX5
Trademark (if any)	**FAGOR**
Customer's Testing Facility (CTF) Stage used	CTF Stage 1
Model / Type Ref.	**AD-125 SOFT HRS / 19074195**
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 60335-2-58:2017(ed. 4.0) National Differences: EU Group Differences (No specific countries addressed), Australia (AU), New Zealand (NZ), Saudi Arabia (SA), Kuwait (KW) and South Africa (ZA).
As shown in the Test Report Ref. No. which forms part of this Certificate	2220/0340

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: 17/05/2021

Signature: Daniel Arranz

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.

Name and address of the factories:

Additional information:

This certificate covers the followings equipments:

Model (s)	Type Reference		Rated Voltage (V)	Protection Degree	Heating Resistors (kW)	Washing Motor (kW)	Rated Power (kW)
	50 Hz	60 Hz					
CO-110	19073548	19075029	3~ 380-415 220-240	X4	10,5	0,75	11,25
CO-110 B	19075270	19075274					
CO-110 DD	19075271	19075275				0,6	11,1
CO-110 B DD	19075272	19075276				0,75	11,25
CO-110 HRS	19075016	19075040					
CO-110 HRS B DD	19075273	19081101				0,73	11,25
CO-142	19073919	19075042	3~ 380-415 220-240	X4	13,5	0,75	14,25
CO-142 B	19075277	19075285					
CO-142 DD	19075278	19075286					
CO-142 B DD	19075279	19075287				0,6	14,25
CO-142 HRS	19075041	19075043					
CO-142 HRS B DD	19075282	19081120				0,75	14,25
CO-142 HRS B DD AU	19075284	--					
CO-142 B DD AU	19075280	--				0,73	14,25
CO-142 HRS DD	19075281	--					
COP-144	19073920	19075045	3~ 380-415 220-240	X4	13,5	0,75	14,25
COP-144 B	19075288	19075292					
COP-144 DD	19075289	19075293					
COP-144 B DD	19075289	19075294				0,6	14,25
COP-144 HRS	19075044	19075046					
COP-144 HRS B DD	19075291	19081123					
COP-144 S	19076174	--				0,75	14,25
COP-144 B S	19076175	--					
COP-144 DD S	19076176	--					
COP-144 B DD S	19076177	--					
COP-144 HRS S	19076178	--				0,73	14,25
COP-144 HRS DD S	19076179	--					
COP-144 HRS B DD S	19076180	--					
AD-125	19073921	19075047	3~ 380-415 220-240	X5	11,5	0,75	11,85
AD-125 SOFT	19075295	19075298					
AD-125 SOFT HRS	19074195	19075048				0,6	11,85
AD-125 HRS	19075296	19075299				0,75	11,85
AD-125 ECO	19075300	19075301					
AD-125 HRS AU	19075297	--				0,73	11,85

The equipment codification defines the following:
- CO: Concept Range
- COP: Concept + Range
- AD: Advance Range
- B: A dispenser for rinse aid is included.
- DD: A dispenser for liquid detergent is included.
- HRS: A condensing coil is included to reduce the amount of existing steam
- AU: Model specially designed to comply with Australian regulations.
- SOFT: Descaling equipment is included
- ECO: Models without boiler, hot water supply is carried out through an external gas heater.
- S: Model specially designed for French market.

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