

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

CB TEST CERTIFICATE

Product	Circulation pump
Name and address of the applicant	IMP PUMPS d.o.o. Pod hrasti 28, SI-1218 Komenda, Slovenia
Name and address of the manufacturer	IMP PUMPS d.o.o. Pod hrasti 28, SI-1218 Komenda, Slovenia
Name and address of the factory	IMP PUMPS d.o.o. Pod hrasti 28, SI-1218 Komenda, Slovenia
<i>Note: When more than one factory, please report on page 2</i>	<input type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	230 V 50 Hz or 3-400 V 50 Hz; IP44; Class I; Tmax 120°C (See page 2)
Trademark / Brand (if any)	IMPPUMPS
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	GHNbasic II xx-xxF (See page 2)
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	<input checked="" type="checkbox"/> Additional Information on page 2 IEC 60335-2-51:2019 IEC 60335-1:2010 + A1:2013 + A2:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	T211-0309/23 (2023-05-08)

This CB Test Certificate is issued by the National Certification Body

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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services (SIST EN ISO/IEC 17065).

Date: 2023-05-08

Signature: Bojan Pečavar

Type designation:

GHN (M) (D) basic II 40 120

GHN -Pump model

M - Single-phase motor

D - Double aggregate

basic II - Manual regulation

40 - Nominal diameter of the pump

120 - Pressure altitude in dm

Types:

P.N	TYPE	Q [m]	H [bar]	PN [m ³ /h]	Mass [kg]
979524575	GHNbasic II 40-190F	27	18	PN 6/10bar	22
979524461	GHNbasic II 40-120F	20	12	PN 6/10bar	17,9
979524462	GHNbasic II 40-70F	13	6	PN 6/10bar	17,7
979524463	GHNbasic II 40-40F	10	3,5	PN 6/10bar	17,4
979524576	GHNbasic II 50-190F	37	19,5	PN 6/10bar	23,3
979524464	GHNbasic II 50-120F	30	12	PN 6/10bar	24,6
979524465	GHNbasic II 50-70F	25	6	PN 6/10bar	24,3
979524466	GHNbasic II 50-40F	20	3,5	PN 6/10bar	24
979524577	GHNbasic II 65-190F	57	18,5	PN 6/10bar	31,4
979524467	GHNbasic II 65-120F	50	12	PN 6/10bar	30,8
979524468	GHNbasic II 65-70F	35	6	PN 6/10bar	28,6
979524469	GHNbasic II 65-40F	33	3,5	PN 6/10bar	28,6
979524578	GHNbasic II 80-190F PN6	57	18,5	PN 6bar	37
979524580	GHNbasic II 80-190F PN10	57	18,5	PN 10bar	37
979524470	GHNbasic II 80-120F PN6	70	12	PN 6bar	34,2
979524472	GHNbasic II 80-120F PN10	70	12	PN 10bar	34,4
979524471	GHNbasic II 80-70F PN6	60	6	PN 6bar	33,4
979524473	GHNbasic II 80-70F PN10	60	6	PN 10bar	32,8
979524579	GHNbasic II 100-190F PN6	57	18,5	PN 6bar	37
979524581	GHNbasic II 100-190F PN10	57	18,5	PN 10bar	37
979524474	GHNbasic II 100-120F PN6	75	11,5	PN 6bar	38,3
979524475	GHNbasic II 100-120F PN10	75	11,5	PN 10bar	37,5

This CB test certificate supersedes previously issued CB test certificate SI-7685 due to issued new test report with updated standards.

Additional information (if necessary)

Date: 2023-05-08

Signature: Bojan Pečavar