

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

SI-7955IEC 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*Note: When more than one factory, please report on page 2* Additional Information on page 2

Ratings and principal characteristics

230 V; 50 Hz or 60 Hz TF 110; 1 MPa; IP44; Class I
(see page 2)

Trademark / Brand (if any)

IMPPUMPS

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

GNH; GHNM; GHNM; SAN; GHN SOL (see page 2)

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

see page 2

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

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

T211-0207/20 (2020-04-03)

This CB Test Certificate is issued by the National Certification Body

SIQ Ljubljana, Mašera-Spasičeva ulica 10, SI-1000 Ljubljana, Slovenia
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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.

Date: 2020-04-15

Signature: Bojan Pečavar

Type designation:

GHN xx/yy-zzz

GHN – Circulating pump (GHN - ordinary; GHNM - pump with flanged joint, GHND - twin pump;

SAN - pumps intended for sanitary water; GHN SOL - pumps intended for solar systems)

xx/ - Connection to the water supply size (DN") (15, 20, 25, 32, 40)

/yy - Max. head in dm (40 dm, 60 dm, 65 dm, 70 dm, 75 dm, 80 dm, 85 dm, 120 dm)

zzz - Installation length in mm (110 mm, 130 mm, 150 mm, 180 mm)

Model list (50 Hz pumps):

| | Type | Rated max power [W] |
|------------|------------|---------------------|
| GHN | 15/40-130 | 75 |
| | 20/40-130 | 75 |
| | 25/40-130 | 75 |
| | 15/60-130 | 90 |
| | 20/60-130 | 90 |
| | 25/60-130 | 90 |
| | 15/65-130 | 95 |
| | 20/65-130 | 95 |
| | 25/65-130 | 95 |
| | 25/40-180 | 75 |
| | 32/40-180 | 75 |
| | 20/60-180 | 90 |
| | 25/60-180 | 90 |
| | 32/60-180 | 90 |
| | 25/65-180 | 95 |
| | 32/65-180 | 95 |
| | 25/70-180 | 140 |
| | 32/70-180 | 140 |
| | 32/85-180 | 277 |
| | 25/80-180 | 210 |
| 32/80-180 | 210 | |
| 32/120-180 | 265 | |
| GHND | 32/70-180 | 140 |
| | 32/80-180 | 210 |
| | 32/120-180 | 265 |
| GHNM | 40/75 F220 | 277 |
| | 40/80 F220 | 210 |
| SAN | 15/40-130 | 75 |
| | 20/40-130 | 75 |
| | 25/40-130 | 75 |
| | 15/60-130 | 90 |
| | 20/60-130 | 90 |
| | 25/60-130 | 90 |
| | 20/70-130 | 140 |
| 25/70-130 | 140 | |
| GHN SOL | 15/40-130 | 75 |
| | 25/40-130 | 75 |
| | 15/60-130 | 90 |
| | 25/60-130 | 90 |
| | 15/70-130 | 140 |
| | 25/70-130 | 140 |
| | 25/40-180 | 75 |
| | 25/60-180 | 90 |
| | 25/70-180 | 140 |
| | 20/40-130 | 75 |
| 20/60-130 | 90 | |

For 60 Hz pumps only the models with max head 40 dm and 60 dm from the table above are covered.

Additional information (if necessary)

This CB test certificate supersedes previously issued CB test certificate SI-5662 and SI-5664 due to update with new standard and issued new test report.

Date: 2020-04-15

Signature: Bojan Pečavar

