

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 checked="" 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 (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)	
A sample of the product was tested and found to be in conformity with	<input checked="" type="checkbox"/> Additional Information on page 2 IEC 60335-2-51:2002 + A1:2008 + A2:2011 IEC 60335-1:2010 + A1:2013 + A2:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	T211-0817/19 (2019-09-25)

This CB Test Certificate is issued by the National Certification Body

SIQ Ljubljana, Tržaška cesta 2, SI-1000 Ljubljana, Slovenia  
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.siSIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the  
field of certification of products, processes and services.

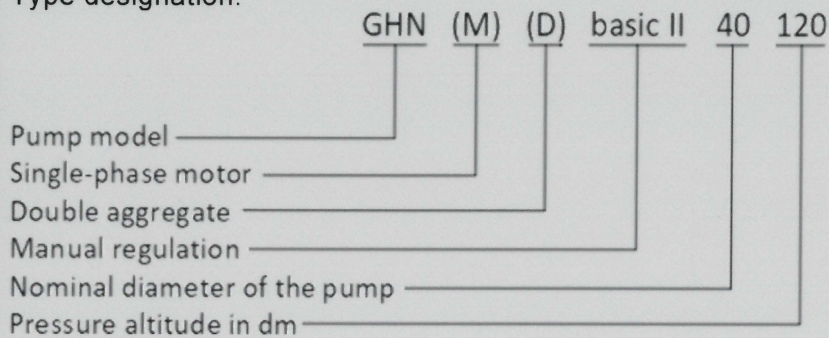
Date: 2019-12-03

Signature: Bojan Pečavar

## Covered models:

GHNbasic II 40-40F	209 W
GHNbasic II 50-40F	282 W
GHNMbasic 40-70F	288 W
GHNMDbasic 40-70F	288 W
GHNMbasic II 40-70F	288 W
GHNMDbasic II 40-70F	288 W

## Type designation:



## Additional information:

The standard IEC 60335-2-51:2002 + A:2008 + A2:2011 deals with electric stationary circulation pumps, having a rated power input not exceeding 300 W.

Circulation pump of the same model family GHNbasic II xx-xxF exceeding 300 W were based on request of manufacturer also tested according to IEC 60335-2-51:2002 + A:2008 + A2:2011. See test report T211-0817/19 General product information and other remarks for type designation.

## Additional information (if necessary)

Date: 2019-12-03

Signature: Bojan Pečavar

