



Ref. Certif. No.

PL 2 0615

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

CB TEST CERTIFICATE

Product

Enclosures

Name and address of the applicant

Z.P.H. ELEKTRO-PLAST Sp. z o.o.
ul. Rogatka 14
62-860 Opatówek, Poland

Name and address of the manufacturer

Z.P.H. ELEKTRO-PLAST Sp. z o.o.
ul. Rogatka 14
62-860 Opatówek, Poland

Name and address of the factory

Z.P.H. ELEKTRO-PLAST Sp. z o.o.
ul. Rogatka 14
62-860 Opatówek, Poland

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

U_i: 500 V a.c.; U_i: 1500 V d.c.; IP65; IK07

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

RH-4/UV; RH-6/UV; RH-8/UV; RH-12/UV;
RH-18/UV; RH-24/UV; RH-36/2/UV; RH-36/3/UV;
RH-54/3/UV; RH-72/4/UV.

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 62208:2011 Ed. 2.0

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

LA-20.020/20.001/1/E
LA-20.020/20.001/2/E

This CB Test Certificate is issued by the National Certification Body

SEP - BBJ
ul. M. Pożaryskiego 28
04-703 Warszawa
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Fax: +48 22 815 65 80
e-mail: bbj@bbj.pl

Date: 2020-04-29

Signature: *A. Rybski*
Andrzej Rybski

Address of the second factory: Z.P.H. ELEKTRO-PLAST Sp. z o.o.
ul. Szosa Konińska 4
62-820 Stawiszyn, Poland

Marking of series RH:



Type	Catalogue No.	Dimensions [mm]			Thermal power dissipation capability acc. IEC TR 60890:2014 [W]
		Width	Height	Depth	
RH-4/UV	36.904	172	260	138	25,7
RH-6/UV	36.906	225	260	138	31,3
RH-8/UV	36.908	260	260	138	35,1
RH-12/UV	36.912	330	260	138	41,6
RH-18/UV	36.918	435	260	138	54,4
RH-24/UV	36.924	330	420	138	56,3
RH-36/2/UV	36.936	435	420	138	68,0
RH-36/3/UV	36.937	330	580	138	66,8
RH-54/3/UV	36.954	435	580	138	83,8
RH-72/4/UV	36.972	435	780	138	103,9

For outdoor use.

For wall mounting.

Material of enclosure – UV resist.

Range of ambient temperature: - 25 °C ÷ + 60 °C.

IP65 - with the enclosure door closed.

Additional information (if necessary)

Date: 2020-04-29



Signature: *A. Rybski*
Andrzej Rybski