

TEST REPORT

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To:	Foshan Nanhai Yonggu Hardware Products Co., Ltd.	То:	-
Attn:	-	Attn:	-
Address:	Room 2501-2504, Jianmei Exhibition and Trade Building, No.1 Yixian Road, Dali Town, Nanhai District, Foshan City, Guangdong Province, China.	Address:	-
Fax:	-	Fax:	-
E-mail:	-	E-mail:	-
	This document inclu	ides: 4 pages	
Factory name:	Same as applicant	Offer:	BVCB-EGZ-Q20090401-A0
Location:	Same as applicant	Sample No:	EGZ200822/002
		Start date:	September 4, 2020
		Finish date:	September 9, 2020
		Standards used (Date):	: IEC 60529: 1989 + A1: 1999 + A2: 2013
		Sections examine	Clauses 13.4, 13.6, 14.2.8 and 14.3 (IP68 1.5m test)
100W50H, YG-N 75W40H, YG-N	Aluminum enclosure M01-60W60H, YG-M02-80W80H, YG-M03- M04-150W75H, YG-M05-200W75H, YG-M06- M07-90W45H, YG-M08-110W55H, YG-M09- YG-M10-130W65H, YG-M11-180W70H	Note:	None
The resul	ts given in this report are related to the tested	specimen of the desc	cribed electrical apparatus.

CONCLUSION: The sample satisfies to the sections examined and client's requirementation

Test done by,

Willy Wen / firtly ZHV

Approved by

The Tany

Engineer: Willy WEN/Hilly ZHU

Date: September 9, 2020

Assistant Manager: Eric TA

Date: : September 9, 2020

This report is governed by, and incorporates by reference, CPS Conditions of Service as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. You have 60 days from date of issuance of this report to notify us of any material error or ormission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

Bureau Veritas Consumer Products Services (Guangzhou) Co., Ltd, Science City Branch



HISTORICAL OF SAMPLE RECEIVED

LABORATORY	RECORDED N°	DETAIL OF THE SAMPLE	SPECIAL REMARK
GZ	EGZ200822/002	-	-

EXAMINED SECTIONS

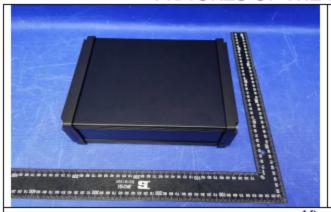
According to client's request, IP68 1.5m test and result judgement were performed on below products with following the relevant test method of IP68 in standard: IEC 60529.

The tests have been performed on a product: Model YG-M01-60W60H, YG-M02-80W80H, YG-M03-100W50H, YG-M04-150W75H, YG-M05-200W75H, YG-M06-75W40H, YG-M07-90W45H, YG-M08-110W55H, YG-M09-125W60H, YG-M10-130W65H, YG-M11-180W70H.

All models is same, the difference is appearance color, trade name and model number. Due to the similar constructions, all tests were performed on represent YG-M05-200W75H.

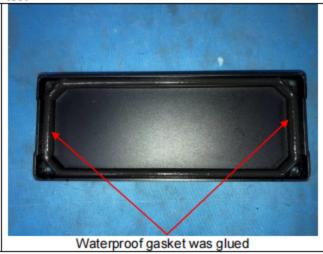
All models (YG-M01-60W60H, YG-M02-80W80H, YG-M03-100W50H, YG-M04-150W75H, YG-M05-200W75H, YG-M06-75W40H, YG-M07-90W45H, YG-M08-110W55H, YG-M09-125W60H, YG-M10-130W65H, YG-M11-180W70H) are covered by inclusion on page 1.

PICTURES OF THE SAMPLE TESTED:





Waterproof gasket was used



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STR-GZ-IEC60529



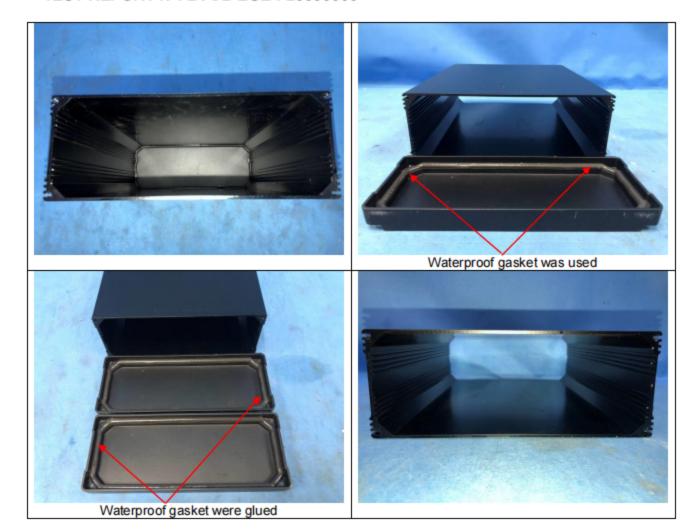




TABLE OF RESULTS

CLAUSES	TITLE	REMARK	NOTE	PASS	FAIL	N.A
13.4 & 13.6	TEST FOR FIRSE CHARACTERISTIC NUMERAL 6	There is no deposit of dust observable inside the enclosure.		x		
14.2.8 & 14.3	TEST FOR SECOND CHARACTERISTIC NUMERAL 8 (According to client request, test performed with water depth above top surface of product is 1.5 m, test duration 0.5 hours)	There is no water entered in inside of the sample.		x		
N.A: Not applicable		None				

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