



Sample Name : PRINTED CIRCUIT BOARDS

OZD162-108.2

PO W2113HUA HDC21048802

Sample Model : DATA CODE0721

Applicant Name: HUADING GROUP CO.,LIMITED

Test Type : Entrust test





Report No.: J2105005F01E Report Date: 2021/05/20 Page: 1 of 3

: HUADING GROUP CO., LIMITED **Applicant Name**

Applicant Address UNIT D, WORLD TRADE CENTER, NO.122 SHUGUANG ROAD, HANGZHOU CITY,

ZHEJIANG PROVINCE, THE PEOPLE'S REPUBLIC OF CHINA

The following samples are submitted and identified on behalf of the applicant as:

Sample Description:

Sample Name : PRINTED CIRCUIT BOARDS

Sample Model : OZD162-108.2

PO W2113HUA HDC21048802

DATA CODE0721

Sample Quantity : 5 pcs

Sample No. A1~A5

Applicant No.

Manufacturer

2021/05/06 Receiving Date

Test Period 2021/05/14~2021/05/17

Test Conducted:

Tel: +86(0)512-57565899

As requested by the applicant, for details refer to attached page(s).

Approved may Yin, Qualify Director

Reviewed by Sheight zhang Tested by

Declaration: This report is invalid without "Special Seal for Testing" of LABone. The test data and results in the report only serve for the submitted test samples. LABone is not responsible for the test data and results provided by the applicant. Any change, modification or partial reproduction of this report is invalid. The test data and results issued in this report are only for the use of the entrusting party.

Suzhou LABone Testing Services Technology Co., Ltd.

Address: Building 2-3, No.5, Huasheng East Road, Zhoushi Town, Kunshan City, Jiangsu Province, China, 215314

www.labone.com.cn



Report No.: J2105005F01E Report Date: 2021/05/20 Page: 2 of 3

Conclusion:

Section No.	Test Name	Evaluation
R01	Comparative Tracking Index CTI	Conforming

Lab Environmental Condition:

Ambient Temperature	(23±5) ℃	Relative Humidity	(60±15)% RH
---------------------	----------	-------------------	-------------

Sample Detail Information:

/

Test Items, Method and Results:

R01. Comparative Tracking Index CTI

Sample No.	A1~A5					
Refer Specs	IEC 60112					
	According to the standard of IEC 60112, measure the CTI value of samples.					
Test Method	Test item: CTI; Test solution: solution A; Liquid drops: 50; Drops interval: 30 s; All samples were conditioned for 48 h at the (23±2) °C & (50±5)% RH environment prior				Henvironment prior to test.	
Acceptance Criteria	CTI≥600 V.					
Deviation	1					
Test Results	Test item	Test voltage/ V	Sample ID	Thickness/ mm	Results	
	PRINTED CIRCUIT BOARDS(OZD162-108.2)	600	A1	1.68	50 drops, CTI600 pass	
		600	A2	1.68	50 drops, CTI600 pass	
		600	A3	1.68	50 drops, CTI600 pass	
		600	A4	1.68	50 drops, CTI600 pass	
		600	A5	1.68	50 drops, CTI600 pass	

Tel: +86(0)512-57565899

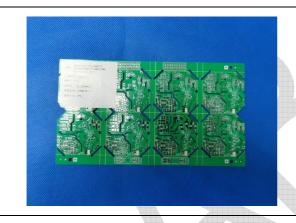
Suzhou LABone Testing Services Technology Co., Ltd.



Report No.: J2105005F01E Report Date: 2021/05/20 Page: 3 of 3

		Result		CTI≥600		
	Requirement		CTI≥600			
Ju		Judgement	Pass			
Test Instruments	No.	Equipment Na	me	Equipment Model	Calibration Due Date	
	1	Current Leakage T Tester	racking	PTL/M31.06	2020/06/04~2021/06/03	
	2	Conductivity Me	eter	Mettler toledo S230	2021/02/24~2022/02/23	
	3	Digital Caliper		Start work 0-150mm	2020/11/27~2021/11/26	
Remarks	1					

Sample and Test Pictures



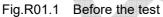




Fig.R01.2 After the test

End of Report