

## TEST REPORT

REPORT NO.: CTNT2410110100201R



Product name: 1.5 m two plug one double USB with light board

Model No.: 12636-2A

Applicant: SHEN ZHEN JING CHANG DA NONFERROUS METALS CO., LTD

Test procedure: Entrustment Test

Shenzhen CTNT Testing Technology Co., Ltd.





**TEST REPORT****§ 1605.1. Federal and State Standards for Federally Regulated Appliances.****20 CA ADC § 1605.1****Barclays Official California Code of Regulations****Report Number.....:** CTNT2410110100201R**Date of issue.....:** Dec.03,2024**Name of Testing Laboratory**Shenzhen Zhongwei Testing Technology Co., Ltd  
Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street,  
Longgang District, Shenzhen, Guangdong, China**preparing the Report.....:** Tel: 086-755-28680489

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**Applicant's name.....:** SHEN ZHEN JING CHANG DA NONFERROUS METALS CO., LTD**Address.....:** No.29-4, Lian He Road, Yuan Shan Street, Long Gang District  
518115**Test specification:****Standard.....:** 20 CCR §° 1605.1**Test procedure.....:** ☒ CEC: § 1605.1. Federal and State Standards for Federally  
Regulated Appliances. (u) External Power Supplies.**Non-standard test method.....:** N/A**Test Report Form No.....:** CEC-BC-EPS**Test Report Form(s) Originator.....:** 1.0**Master TRF.....:** CTNT**General disclaimer:**

The test results presented in this report relate only to the object tested.

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Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the CTNT,  
responsible for this Test Report.**Test item description.....:** 1.5 m two plug one double USB with light board**Model/Type reference.....:** 12637-2A, 12637-2+C, 12636-2A**Trade Mark.....:** N/A**Manufacturer.....:** SHEN ZHEN JING CHANG DA NONFERROUS METALS CO., LTD**Ratings.....:** Input: 120V~, 60Hz  
Output: 120V~, 5V= 1A、 5V= 1A

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<b>Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):</b>		
<b>Laboratory Name</b> .....:	Shenzhen Zhongwei Testing Technology Co., Ltd	
<b>Testing location/ address</b> .....:	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China	
<b>Tested by(Test Engineer)</b> .....	Schale zeng	Schale zeng
<b>Reviewed By(Supervisor)</b> .....:	Oliver Long	Oliver Long
<b>Approved by(Chief Engineer)</b> .....:	Flight Lee	Flight Lee
<b>General conditions for measurements:</b>		
<b>1.Test Room</b> The tests shall be carried out in a room that has an air speed close to the unit under test (UUT) of $\leq 0.5$ m/s. The ambient temperature shall be maintained at $20 \pm 5^\circ\text{C}$ throughout the test..		
<b>2.Power supply</b> If the UUT is intended for operation on AC line-voltage input in the United States, it shall be tested at 115 V at 60 Hz. If the UUT is intended for operation on AC line-voltage input but cannot be operated at 115 V at 60 Hz, it shall not be tested. The input voltage shall be within $\pm 1$ percent of the above specified voltage.		
<b>3. Supply voltage waveform</b> The THD of the supply voltage when supplying the UUT in the specified mode must not exceed 2%, up to and including the 13th harmonic		
<b>4. Power measurement accuracy</b> Precision measurement of energy consumption shall be made with a precision equal to the greater of 0.1 Watt-hour or 1% of full-scale measurement.		
<b>Possible test case verdicts:</b>		
- test case does not apply to the test object.....: N/A		
- test object does meet the requirement.....: P (Pass)		
- test object does not meet the requirement.....: F (Fail)		
<b>Declared data:</b>		
Nameplate input voltage.....(V): 120V~		
Nameplate input frequency.....(Hz): 60Hz		
Nameplate output voltage.....(V): 120V~、5V=、5V=		
Nameplate output current.....(A): 8A、1A、1A		
Nameplate output power.....(W): 1000W、5W、5W		
<b>Testing:</b>		
Test period.....: Oct.21,2024		

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