



EC Declaration of Conformity



The following pages include information regarding Europe electrical certification for the following Docking Drawer in-drawer outlets:

Docking Drawer Trio Series Outlets - 3040-xxx0x

AG040423



中国认可
国际互认
检测
TESTING
CNAS L0612



经续检验
SLG-CPC Testlaboratory

TEST REPORT

















IEC 60884-2-7

Plugs and socket-outlets for household and similar purposes

Part 2-7: Particular requirements for cord extension sets

Protocol Reference No.....:	90677-21-70-22-PP010
Tested by (name + signature)	Annie Li (Test Engineer)
Approved by (name + signature)	Owen Zhan (Technical Director)
Date of issue.....:	2022-08-18
Contents	129 Pages
Testing Laboratory	SLG-CPC Testlaboratory Dongguan Co., Ltd.
Address.....:	No. 11, Wu Song Road, Dongcheng District, Dongguan, Guangdong Province, China 523117
Testing location/ address	The same as above.
Applicant's name	JTech Solutions Inc.
Address.....:	12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA
Test specification:	
Standard	IEC 60884-2-7:2011 + A1:2013 use in conjunction with IEC 60884-1:2002 + A1:2006 + A2:2013; IEC 62368-1:2018(EN IEC 62368-1:2020+A11:2020)
Test procedure	Safety test
Non-standard test method	N/A
Test Report Form No.:	IEC 60884-2-7_A3
Master TRF	Dated 2022-04-19
Test item description	Docking Drawer
Trade Mark	Docking Drawer
Manufacturer	JTech Solutions Inc.
Address	12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA
Model/Type reference.....:	3040-1140W; 3040-1440W; 3040-1140B; 3040-1440B
Ratings.....:	Input: 220 - 240 VAC; 50 - 60 Hz; Total Loading: 10 A; Max. 2200 W; Type-A output: DC 5 V, 3 A; DC 9 V, 2,22 A; DC 12 V, 1,67 A; DC 20 V, 1,0 A; Type-C output: DC 5 V, 3 A; DC 9 V, 2,22 A; DC 12 V, 1,67 A; DC 15 V, 1,33 A; DC 20 V, 1,0 A; Type-A + Type-C output: DC 5 V; 2,4 A Total

Copy of marking plate (as examples):

<p align="center">Docking Drawer</p> <p>Model: 3040-1440W</p> <p>Input 220-240~ 50-60Hz</p> <p>Socket outlet: 10A; MAX 2200W</p> <p>Type-A: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 20V \equiv 1.0A</p> <p>Type-C: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 15V \equiv 1.33A, 20V \equiv 1.0A</p> <p>Type-A + Type-C: 5V \equiv 2.4 A total</p> <p>The total load connected is not to exceed 10A; 2200W</p> <p>Approval No.: _____</p> <p>Made in USA Serial No.: _____</p>    	<p align="center">Docking Drawer</p> <p>Model: 3040-1140W</p> <p>Input 220-240~ 50-60Hz</p> <p>Socket outlet: 10A; MAX 2200W</p> <p>Type-A: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 20V \equiv 1.0A</p> <p>Type-C: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 15V \equiv 1.33A, 20V \equiv 1.0A</p> <p>Type-A + Type-C: 5V \equiv 2.4 A total</p> <p>The total load connected is not to exceed 10A; 2200W</p> <p>Approval No.: _____</p> <p>Made in USA Serial No.: _____</p>    
<p align="center">Docking Drawer</p> <p>Model: 3040-1140B</p> <p>Input 220-240~ 50-60Hz</p> <p>Socket outlet: 10A; MAX 2200W</p> <p>Type-A: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 20V \equiv 1.0A</p> <p>Type-C: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 15V \equiv 1.33A, 20V \equiv 1.0A</p> <p>Type-A + Type-C: 5V \equiv 2.4 A total</p> <p>The total load connected is not to exceed 10A; 2200W</p> <p>Approval No.: _____</p> <p>Made in USA Serial No.: _____</p>    	<p align="center">Docking Drawer</p> <p>Model: 3040-1440B</p> <p>Input 220-240~ 50-60Hz</p> <p>Socket outlet: 10A; MAX 2200W</p> <p>Type-A: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 20V \equiv 1.0A</p> <p>Type-C: 5V \equiv 3A, 9V \equiv 2.22A, 12V \equiv 1.67A, 15V \equiv 1.33A, 20V \equiv 1.0A</p> <p>Type-A + Type-C: 5V \equiv 2.4 A total</p> <p>The total load connected is not to exceed 10A; 2200W</p> <p>Approval No.: _____</p> <p>Made in USA Serial No.: _____</p>    

Summary of testing:

The model 3040-1140W was tested as representative samples and found to comply with the related requirements of the standards mentioned on page one.

Test item particulars:	Socket-outlet
Possible test case verdicts:	
- test case does not apply to the test object.....:	N/A (Not applicable)
- test object does meet the requirement.....:	P (Pass)
- test object does not meet the requirement	F (Fail)
Testing	
Date of receipt of test item.....:	2021-12-06
Date (s) of performance of tests	2021-12-06 - 2022-06-08; 2022-07-26; 2022-08-18
General remarks:	
<p>"(see remark #)" refers to a remark appended to the report. "(see appended table)" refers to a table appended to the report. Throughout this report a comma is used as the decimal separator. The test results presented in this report relate only to the object tested. This report shall not be reproduced except in full without the written approval of the testing laboratory.</p> <p>Unless otherwise stated the decision rule of uncertainties in the tests and measurements are evaluated in according to CPC procedure files CPC-3195 and CPC-2040. Decision rule for statement(s) of conformity is based on Procedure 1 in CPC-2040 and Accuracy Method specified in Procedure 2, Clause 4.4.3 in IEC Guide 115:2021</p> <p>Below annex shows where the contents of TRF have been modified by CPC; - Add Attachment 1: IEC 60884-1 - Add Attachment 2: IEC 62368-1:2018 - Add Attachment 3: ATTACHMENT TO TEST REPORT IEC 62368-1 EUROPEAN GROUP DIFFERENCES AND NATIONAL DIFFERENCES - Add Attachment 4: component list - Add Attachment 5 : Photo documentation</p> <p>This report is based on the CPC test report No. 90677-21-70-22-PP007, only update the temperature rise test data and revise the products appearance photo</p>	
Name and address of factory (ies)	The same as manufacturer
General product information:	
<p>Docking Drawer</p> <p>The construction of model 3040-1140W is similar with model 3040-1440W, except the number of the socket-outlet module and the number of the USB module;</p> <p>Model 3040-1440W is fitted with two approved DE socket-outlet modules and one USB module;</p> <p>Model 3040-1140W is fitted with one approved DE socket-outlet module and two USB modules;</p> <p>Model 3040-1440B is identical with model 3040-1440W, except the exterior color.</p> <p>Model 3040-1140B is identical with model 3040-1140W, except the exterior color.</p> <p>The exterior color of models 3040-1440W and 3040-1140W is white.</p> <p>The exterior color of models 3040-1440B and 3040-1140B is black.</p>	



经续检验

SLG-CPC Testlaboratory

TEST REPORT

Electromagnetic compatibility of multimedia equipment

Report Number. :	90677-21-71-21-PP003	
Date of issue :	Aug. 30, 2022	
Tested by (+signature) :	Duke CHEN	<i>Duke Chen</i>
Approved by (+signature) :	Jason GAO	<i>Jason gao</i>
Testing Laboratory name :	SLG-CPC Testlaboratory Co., Ltd.	
Address :	No. 11, Wu Song Road, Dongcheng District, Dongguan, Guangdong Province, China 523117	
Applicant's name :	JTech Solutions Inc.	
Address :	12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA	
Manufacturer's name :	JTech Solutions Inc.	
Address :	12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA	
Factory's name :	JTech Solutions Inc.	
Address :	12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA	
Standard(s) :	EN 55032:2015+A1:2020(AS/NZS CISPR 32:2015+A1:2020) (BS EN 55032:2015+A1:2020), EN 55035:2017+A11:2020 (BS EN 55035:2017+A11:2020), EN IEC 61000-3-2:2019+A1:2021 (BS EN IEC 61000-3-2:2019+A1:2021), EN 61000-3-3:2013/A2:2021/AC:2022-01 (BS EN 61000-3-3:2013/A2:2021/AC:2022-01)	
Test item description :	Docking Drawer	
Trade Mark :	Docking Drawer	
Model/Type reference :	3030-1130W; 3040-1140W; 3050-1150W; 3030-1330W; 3040-1440W; 3050-5150W; 3030-1130B; 3040-1140B; 3050-1150B; 3030-1330B; 3040-1440B; 3050-5150B	
Rating(s) :	Refer to Section 1.2	
Date of receipt of test item :	Nov. 19, 2021	
Date (s) of performance of test:	See dates for each test case	
Test Report Form No. :	AS_CISPR32_EN32&35_61000_3_2&3_B3	
Master TRF :	Dated 2021-09	
Summary of Test Results :	Pass	

The Summary of Test Results based on a technical opinion belongs to the standard(s).

General disclaimer:

This report shall not be reproduced except in full, without the written approval of SLG-CPC Testlaboratory Co., Ltd. The test results in the report only apply to the tested sample.



SLG-CPC Testlaboratory Dongguan Co., Ltd.

VERIFICATION OF CONFORMITY

No.: 22080512UK-C

This verification is issued for

JTech Solutions Inc.

12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA

The product with designation of type

Docking Drawer

Trade Mark: **Docking Drawer**

Model/s: 3040-1140W; 3040-1440W; 3040-1140B; 3040-1440B

This is to declare that the technical file of the products complies the essential requirements of below European Directives:

Low Voltage Directive LVD 2014/35/EU

Reference standards:

**IEC 60884-2-7:2011 + A1:2013;
EN IEC 62368-1:2020+A11:2020**

This verification is based on the following file

90677-21-70-22-PP010

And is valid only if the product is manufactured in accordance with the corresponding tested sample.

This verification is the result of tests carried out on one sample and does not represent the serial production of this product.

The CE mark as show can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

This verification of conformity loses its validity in the following cases:

- if the reference standards and/or EC Directives are modified;
- if any modifications are made to the model/s without our approval.



2022-08-26

(Date)

Owen Zhan
Owen Zhan
Technical Director



经续检验

SLG-CPC Testlaboratory

SLG-CPC Testlaboratory Co., Ltd.

VERIFICATION OF CONFORMITY

No.: 22080525C-C

This verification is issued for

JTech Solutions Inc.

12893 Alcosta Boulevard Ste M, San Ramon, California, 94583, USA

The product with designation of type

Docking Drawer

Trade Mark: Docking Drawer

Model/s: 3030-1130W; 3040-1140W; 3050-1150W; 3030-1330W; 3040-1440W; 3050-5150W; 3030-1130B; 3040-1140B; 3050-1150B; 3030-1330B; 3040-1440B; 3050-5150B

This is to declare that the technical file of the products complies the essential requirements of below European Directives:

EMC Directive 2014/30/EU

Reference standards:

EN 55032:2015+A1:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013/A2:2021/AC:2022-01

This verification is based on the following file

90677-21-71-21-PP003

And is valid only if the product is manufactured in accordance with the corresponding tested sample.

This verification is the result of tests carried out on one sample and does not represent the serial production of this product.

The CE mark as show can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

This verification of conformity loses its validity in the following cases:

- if the reference standards and/or EC Directives are modified;
- if any modifications are made to the model/s without our approval.



Aug. 30, 2022

(Date)

Jason gao

Jason Gao
Lab Manager