

## VERIFICATION OF COMPLIANCE

No.: UKCA SZES2012007952AT  
Applicant: Shell Electronic Limited  
2/F., BC Building, 3# of Shayuan 1<sup>st</sup> Road, Keyuancheng,  
Tangxia Town, Dongguan, 523710, Guangdong, China  
Manufacturer: Same as applicant  
Product Name: Travel Charger  
Model No.: S-TR-140, CY2407PDWCH, CY2408PDWCH,  
CY2409PDWCH, CY2410PDWCH, WCPD60W100BK,  
WCPD60W100BKUK, WCPD60W100WT, 130670, 130671,  
TKAC-273, Q4004, S-TR-141, CY2411PDWCH,  
WCPD45W100BK, WCPD45W100BKUK, WCPD45W100WT,  
S-TR-142, S-TR-140A, S-TR-140B, S-TR-140S, S-TR-140X  
Rating: See page 2  
Protection against Electric Shock: Class II  
Additional Information: --  
Sufficient samples of the product have been tested and found to be in conformity with  
Test Standard: EN 62368-1: 2014+ A11: 2017  
as shown in the  
Test Report Number(s): SZES201200795201

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant designated standards under UK Legislation - Electrical Equipment (Safety) Regulations 2016. The UKCA marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.

**UK  
CA**

Rocky Wang  
Safety Lab Manager  
SGS-CSTC

2021-09-28

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Other information added:

Rating: For models S-TR-140, CY2407PDWCH, CY2408PDWCH, CY2409PDWCH, CY2410PDWCH, WCPD60W100BK, WCPD60W100BKUK, WCPD60W100WT, 130670, 130671, TKAC-273, Q4004:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output: 5,0 V; 3,0 A or 9,0 V / 3,0 A or 12,0 V / 3,0 A or 15,0 / 3,0 A or 20,0 V / 3,0 A

Max. output power: 60,0 W

For models S-TR-141, CY2411PDWCH, WCPD45W100BK, WCPD45W100BKUK, WCPD45W100WT:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output:

PD output: 5,0 V; 3,0 A or 9,0 V / 3,0 A or 12,0 V / 3,0 A or 15,0 / 3,0 A or 20,0 V / 2,25 A

USB output: 5,0 V / 2,4 A

Max. output power: 57,0 W

For model S-TR-142:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output:

PD output: 5,0 V; 3,0 A or 9,0 V / 3,0 A or 12,0 V / 2,5 A or 15,0 / 2,0 A or 20,0 V / 1,5 A

USB output: 5,0 V / 2,4 A

Max. output power: 42,0 W

For model S-TR-140A:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output: 5,0 V; 3,0 A or 9,0 V / 3,0 A or 12,0 V / 3,0 A or 15,0 / 3,0 A or 20,0 V / 3,25 A

Max. output power: 65,0 W

For model S-TR-140B:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output:

PD output: 5,0 V; 3,0 A or 9,0 V / 3,0 A or 12,0 V / 3,0 A or 15,0 / 3,0 A or 20,0 V / 3,0 A

Max. output power: 60,0 W

For models S-TR-140S, S-TR-140X:

AC-Input: 100 V - 240 V; 50 Hz / 60 Hz; 1,5 A Max; Class II

DC-Output: 20,0 V / 3,0 A

Max. output power: 60,0 W

  
Rocky Wang  
Laboratory Manager  
SGS-CSTC

2021-09-28

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