


Test Verification of Conformity

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it (them).

Once compliance with all product relevant  mark directives are verified, (i.e. product control, risk assessment) the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the tested sample(s).

Applicant Name & Address:	Shanghai Universe Electrical Appliance Corp. No.1608 Chuhua Road (N) Zhelin Fengxian 201417 Shanghai China
Verification Number	180500454SHA-V1
Product Description:	Lighting chain
Ratings & Principle Characteristics:	AC220-250V, 50/60Hz, Output: DC2V-42V, IP44, Class III
Models/Type References:	Details see annex
Brand Name:	NIL
Standards/ Specifications/ Directives:	EN 60598-2-20:2015 EN 60598-1:2015 EN 62493:2015 The Low Voltage Directive2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Test Report Number(s):	180500454SHA-002

Additional information in Appendix.

Signature

Name: Jonny Jing
Position: Manager
Date: 06 Aug, 2018

APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 180500454SHA-002/180500454SHA-V1.

Manufacture Name &
Address:

Same as applicant

Ratings:

UN(SH)- A(M*N)L+C/D/E/F/R/mnV/X/Y/IPyz

“A”= Light bead Quantity, replaced by number 1~1200;

“M*N”= Only the light string structure is a 2 (x/y) structure, and the 1 dimension light string has no such identification, and M refers to (X axis) The number of chain lights per series, N means (Y axis) The number of bulbs per chain per series;

“L” = Light-emitting Source (lights), such as “LED” for light emitting diode.

“C”= It’s either connected or not connected , such as EC(end connected) is connected, no identity represents unreachable

“D”= Lamp string Bulb set ornaments pendant (decoration), no logo, no decorations, decorative objects with D description;

“E”= Product structure, with no identification for ring structure, straight line structure replaced by S (straight) , ICE bar structure Ice (icicle) Replace, curtain structure c-ice (curtain icicle), net structure net and so on;

“F”= Product Features (function) that control the light strings by light bulbs or related controllable devices to form different functional effects, such as illuminated steady, blinking F (flashed if required to blink LED percentage identification), happy multi-function cycle type (with numbers and F , such as 2F two-way happy , 4F four-way happy, 8F multi-purpose horse), time-controlled T identifies

“R”= R (replaceable) The represents a light chain replaceable class, and no R identification represents a lamp chain irreplaceable class;

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“mnV”= The represents the power supply for the lamp string, and M.N represents the output voltage of the transformer, and the V represents the voltage unit volt;

“X”= Numeric number, x=1(Green Line),2(black line), 3(white line), 4(transparent Color line),5 (other colors) represent different wire colors;

“Y”= 3,4,5,6,7,8,9,10 or its multiple, representing different lamp distances (units CM);

“IPyz”= Plug Waterproof level, outdoor plugs IPyz instructions, user default IP20 plug indoors.



Signature

Name: Jonny Jing
Position: Manager
Date: 06 Aug, 2018

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