


Test Verification of Conformity

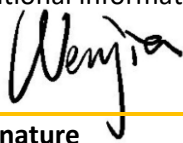
Verification Number: 220802071SHA-V1

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, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Ningbo UTEC Electric Co., Ltd. CN8 Far-East Industry Park, YUYAO CITY, Zhejiang Province CHINA
Product Description:	Fixed luminaire
Ratings & Principle Characteristics:	220-240V~, 50/60Hz, Class I, IP44
Models/Type References:	Detail See Annex
Brand Name:	
Relevant Standards/Directives:	EN IEC 60598-2-1:2021 EN IEC 60598-1:2021 + AMD11:2022 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
Date of Tests:	2022-07-12 to 2022-08-18
Test Report Number(s):	220802071SHA-001

Additional information in Appendix.



Signature

Name: Wenjia Gu

Position: Manager

Date: 25 Aug, 2022

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 220802071SHA-V1/220802071SHA-001.

Manufacturer Name &
Address:

Ningbo UTEC Electric Co., Ltd.
CN8 Far-East Industry Park, YUYAO CITY, Zhejiang Province CHINA

Models/Type References:

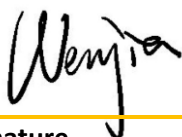
5206701xxx, 5184601xxx, 5185301xxx, 5183601xxx, 5604021xxx, 5604023xxx,
5604011xxx, 5604101xxx, 6304201xxx, 6336201xxx, 5206501xxx, 5294502xxx,
5296602xxx, 5207901xxx, 6273601xxx, 5288801xxx, 5288802xxx, 5288803xxx,
5288814xxx, 5288804xxx, 5273701xxx, 5273702xxx, 5273601xxx, 5273603xxx,
5290903xxx, 5264201xxx

“xxx” can be 012, 118, 053, 001, 125, 424, 331, 330, 213, 412, 431, 112, 425, 361, 013,
345, 457, 404, 011, 032, 407, 212, 335, 030, 145, 211, 454, 426, 456, 160, 446, 337, 370,
430, 085, 201, 088, 306, 155, 175, 049, 346, 427, 461, 429

“012” means Matt Black; “118” means Dark Grey; “053” means Satin White;
“001” means Stainless Steel; “125” means Charcoal Grey 2#; “424” means Charcoal
Grey; “331” means Satin White; “330” means Black; “213” means Matt Rust;
“412” means Matt Brown; “431” means Shiny Charcoal Grey; “112” means Silver Grey;
“425” means Matt Black; “361” means Matt White; “013” means Pure Black;
“345” means Charcoal Grey; “457” means New Charcoal Grey;
“404” means Matt Cream White; “011” means Frosted Black; “032” means Pure White;
“407” means Matt White; “212” means Black Silver; “335” means Charcoal Grey;
“030” means Matt Cream White; “145” means Brown; “211” means Black Gold;
“454” means Black Dark; “426” means Orange; “456” means Black;
“160” means Matt Silver; “446” means Matt White; “337” means Silver;
“370” means Lake blue; “430” means Yellow 012#; “085” means Green 2#;
“201” means Black Gold; “088” means Green 3#; “306” means Copper plating;
“155” means Satin Silver; “175” means Shiny Charcoal Grey 4#;
“049” means Matt White 4#; “346” means Matt Black; “427” means Light Gray;
“461” means GALVANIZED; “429” means Antique brown

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Model List				
Model name	Rated power(W)	Lampholder	Customer Code	Sensor
5206701xxx	2*Max.15W	GU10	-	No
5184601xxx	Max.60W	E27	-	No
5185301xxx	Max.18W	E27	-	No
5183601xxx	Max.60W	E27	-	No
5604021xxx	Max.2*35W	GU10	-	No
5604023xxx	Max.2*35W	GU10	-	Yes
5604011xxx	Max.2*35W	GU10	-	No
5604101xxx	Max.35W	GU10	-	No
6304201xxx	Max.35W	GU10	-	No
6336201xxx	Max.60W	E27	-	No
5206501xxx	Max.40W	E27	-	No
5294502xxx	Max.40W	E27	-	No
5296602xxx	Max.40W	E27	WL-GL-529 A	No
5207901xxx	Max.40W	E27	-	No
6273601xxx	Max.40W	E27	-	No
5288801xxx	Max.40W	E27	WL-GL-528 A	No
5288802xxx	Max.40W	E27	-	Yes
5288803xxx	Max.40W	E27	WL-GL-528 B	No
5288814xxx	Max.40W	E27	-	No
5288804xxx	Max.2*40W	E27	WL-GL-528 C	No
5273701xxx	Max.40W	E27	WL-ODL-823 S	No
5273702xxx	Max.40W	E27	-	No
5273601xxx	Max.40W	E27	WL-ODL-823 L	No
5273603xxx	Max.40W	E27	-	No
5290903xxx	Max.40W	E27	-	No
5264201xxx	Max.40W	E27	-	No



Signature

Name: Wenjia Gu

Position: Manager

Date: 25 Aug, 2022

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