

CERTIFICATE

No. U6 101070 0047 Rev. 02

Holder of Certificate: **TRIECO (HUIZHOU) CO., LTD.**

4F, Building 3, Xinghua Industry Park
#38 Shihua Road, Dayawan
516083 Huizhou
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

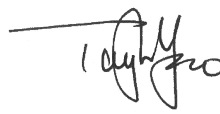


Product: **Luminaires for emergency lighting
(LED Fixed Luminaire)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142245001703

Date, 2025-02-27



(Taylor Yao)

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Model(s):**For Profile surface part:**

T005-5; T105-5; T005-5C1; T005-5C2;
T005-7; T105-7; T005-7C1; T005-7C2;
T003-0-500; T003-7-500; T003-0-736; T003-7-736;
T003-0-1000; T003-7-1000; T003-0-1472; T003-7-1472;
T003-0-1500; T003-7-1500; T003-0-2000; T003-7-2000;
T003-0-2208; T003-7-2208; T012-01;

For Lighting module part:

T005A155FN; T005C155FN; T105A155FN;
T105C155FN; T005A155CN; T005A200CN;
T005A155FD; T005C155FD; T105A155FD;
T105C155FD; T005A155CD; T005A200CD;
T005A155FA; T005C155FA; T105A155FA;
T105C155FA; T005A155CA; T005A200CA;
T0030500FN; T0030736FN; T0031000FN; T0031472FN;
T0031500FN; T0032000FN; T0032208FN; T0030500FD;
T0030736FD; T0031000FD; T0031472FD; T0031500FD;
T0032000FD; T0032208FD; T0030736FA; T0031000FA;
T0031472FA; T0031500FA; T0032000FA; T0032208FA;
T012-01-15N; T012-01-15D; T012-01-15A

Parameters:

Rated Voltage: 220-240VAC/DC
Rated Frequency: 0/50/60Hz
Rated Power: See below table for details
Protection Class: I
Degree of Protection: IP40 (for whole luminaire)
Blue Light Risk Group: RG1
ta: 40°C

**Tested
according to:**

EN IEC 60598-2-22:2022
EN IEC 60598-2-1:2021
EN 60598-2-24:2013
EN IEC 60598-1:2021/A11:2022

**Production
Facility(ies):**

101070

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Model No.		Power (W)
Profile surface part	Lighting module part	
T005-5	T005A155FN; T005C155FN	Max.75
T105-5	T105A155FN; T105C155FN	
T005-5C1	T005A155CN	
T005-5C2	T005A200CN	
T005-7	T005A155FD; T005C155FD	
T105-7	T105A155FD; T105C155FD	
T005-7C1	T005A155CD	
T005-7C2	T005A200CD	
T005-7	T005A155FA; T005C155FA	
T105-7	T105A155FA; T105C155FA	
T005-7C1	T005A155CA	
T005-7C2	T005A200CA	
T003-0-500; T003-7-500	T0030500FN	Max.26
T003-0-736; T003-7-736	T0030736FN	Max.38
T003-0-1000; T003-7-1000	T0031000FN	Max.52
T003-0-1472; T003-7-1472	T0031472FN	Max.76
T003-0-1500; T003-7-1500	T0031500FN	Max.78
T003-0-2000; T003-7-2000	T0032000FN	Max.103
T003-0-2208; T003-7-2208	T0032208FN	Max.105
T003-0-500; T003-7-500	T0030500FD	Max.26
T003-0-736; T003-7-736	T0030736FD	Max.38
T003-0-1000; T003-7-1000	T0031000FD	Max.52
T003-0-1472; T003-7-1472	T0031472FD	Max.76
T003-0-1500; T003-7-1500	T0031500FD	Max.78
T003-0-2000; T003-7-2000	T0032000FD	Max.103

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T003-0-2208; T003-7-2208	T0032208FD	Max.105
T003-0-736; T003-7-736	T0030736FA	Max.38
T003-0-1000; T003-7-1000	T0031000FA	Max.52
T003-0-1472; T003-7-1472	T0031472FA	Max.76
T003-0-1500; T003-7-1500	T0031500FA	Max.78
T003-0-2000; T003-7-2000	T0032000FA	Max.103
T003-0-2208; T003-7-2208	T0032208FA	Max.105
T012-01	T012-01-15N	Max.75
T012-01	T012-01-15D	
T012-01	T012-01-15A	