



PRODUCT CERTIFICATE AND LICENCE

Certificate/Licence No: 0284495-ENEC-01/01

Issuing Date: 01.07.2022

Under the conditions given in the following pages of this document, the licence to use the ENEC Mark in conjunction with the suffix 23, as shown above, has been issued to

Test Report Number and Date: 665530-07.06.2022

Name and address of the license: TTAF ELEKTRONİK SANAYİ VE TİCARET ANONİM ŞİRKETİ /KAVAKLI MAH. İSTANBUL CAD. NO: 21/1 BEYLİKDÜZÜ

Name and address of the factory: TTAF ELEKTRONİK SAN.A.Ş/ KAVAKLI MAH. İSTANBUL CAD. NO. 21/1 BEYLİKDÜZÜ İSTANBUL / TÜRKİYE

For the product(s): Led Floodlight

Reference of the European Standards: EN 60598-2-5: 2015
EN 60598-1: 2015 +A1: 2018

TSE has no any national difference any European standard.

Trade mark(s) or name of the trade mark(s)holder: ttaf şekil

Type(s)/Model(s) references: - TTAF-ESL Type, TTAF-ESL-XX-YYY Model series

Ratings and principal characteristics: - AC 220 -- 240 V , 50 Hz , Class I , IP 65 , Min. 50 W -- Max 360 W

This certificate has been issued under the presumption and conditional on the fact that the licence holds all necessary legal rights with regard to the products presented for testing and certification.

Date: 04.07.2022

Signature:

e-imzal/e-signed



Name:
Position:

SOYDAN CERAN
ELECTROTECHNICAL SECTOR MANAGER



ANNEX TO ENEC CERTIFICATE : 0284495-ENEC-01/01

Table

Note for this Table : See Table in the Annex

Type/Model	Voltage V	Frequency Hz	Earth Protection Class	IP Protection Class	Power W	Colour Temperature (K)
TTAF-ESL Type, TTAF-ESL-XX-YYY Model series	AC 220 -- 240 V	50 Hz	Class I	IP 65	min. 50 W -- max. 360 W	3000 -- 6500 K

Additional Information:

ANNEX

Date: 04.07.2022

Signature:

e-imzal/e-signed



Name:
Position:

SOYDAN CERAN
ELECTROTECHNICAL SECTOR MANAGER