

# CERTIFICATE

## Attestation of Conformity

**Name and Address of Certificate Holder:**

Karma Elektroteknik Led Ayd. Proj. Tas. San. Tic .Ltd. Şti.  
Defterdar Mahallesi Değirmen Sokak Eyüp İş Merkezi  
No:19/59-60 Eyüp - İSTANBUL / TÜRKİYE

**Certificate Number:**

SE-760-09-221221

**Name and Address of Manufacturer:**

Karma Elektroteknik Led Ayd. Proj. Tas. San. Tic .Ltd. Şti.  
Defterdar Mahallesi Değirmen Sokak Eyüp İş Merkezi  
No:19/59-60 Eyüp - İSTANBUL / TÜRKİYE

**Date of Issue:**

22.12.2021

**Brand:****Expiration Date:**

22.12.2022

**KARMA®**

**Product Name:**

LED-Line Premium 2x35W- T5 LED Tube Fixture

**Report Number**

LVD-760-09

**Model No:**

35-35535-G

Also See Annex I

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**Test Required:**

EN 60598-2-1:1989 used in conjunction with  
EN 60598-1:2015/A1:2018

*The product meets the technical requirement of the above standards and hence fulfills the technical requirements of the following directives.*

### 2014/35/EU Low Voltage Directive

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The CE Mark as shown below can be used, under the responsibility of the manufacturer or the importer, after competition of an EC Declaration of Conformity and compliance with all relevant EC Directives.



SIGNATURE



# ANNEX I

Model: Products codes

PL:

35-37008-S, 35-37115-S, 35-37119-S, 35-37122-S, 35-37120-S,  
35-37124-S, 35-37125-S, 35-37135-S, 35-37126-S, 35-37145-S,  
35-37008-G, 35-37115-G, 35-37119-G, 35-37122-G, 35-37120-  
G, 35-37124-G, 35-37125-G, 35-37135-G, 35-37126-G, 35-  
37145-G, 35-37008-P, 35-37115-P, 35-37119-P, 35-37122-P,  
35-37120-P, 35-37124-P, 35-37125-P, 35-37135-P, 35-37126-P,  
35-37145-P, 35-37208-S, 35-37215-S, 35-37219-S, 35-37222-S,  
35-37220-S, 35-37224-S, 35-37225-S, 35-37235-S, 35-37226-S,  
35-37245-S, 35-37008-G, 35-37215-G, 35-37219-G, 35-37222-  
G, 35-37220-G, 35-37224-G, 35-37225-G, 35-37235-G, 35-  
37226-G, 35-37245-G, 35-37008-P, 35-37215-P, 35-37219-P,  
35-37222-P, 35-37220-P, 35-37224-P, 35-37225-P, 35-37235-P,  
35-37226-P & 35-37245-P

LEDWide:

35-36410-S, 35-36416-S, 35-36417-S, 35-36419-S, 35-36422-S,  
35-36427-S, 35-36435-S, 35-36420-S, 35-36423-S, 35-36428-S,  
35-36436-S, 35-36410-G, 35-36416-G, 35-36417-G, 35-36419-  
G, 35-36422-G, 35-36427-G, 35-36435-G, 35-36420-G, 35-  
36423-G, 35-36428-G, 35-36436-G, 35-36309-G, 35-36316-G,  
35-36317-G, 35-36319-G, 35-36320-G, 35-36324-G, 35-36325-G, 35-  
36326-G, 35-35001, 35-35006, 35-35007, 35-35008, 35-35009,  
35-35010 & 35-35015

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The product meets the technical requirement of the above standards and hence fulfils the technical requirements of the following directives.

## 2014/35/EU Low Voltage Directive

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CGS TEST HİZMETLERİ TEKNİK KONTROL VE BELGELENDİRME ANONİM ŞİRKETİ  
Kayışdağı Mahallesi Gülçin Sokak No:2/2 ATAŞEHİR İSTANBUL  
[www.cgstestmerkezi.com](http://www.cgstestmerkezi.com)



SERTİFİKA-CERTIFICATE-ZERTIFIKAT-CERTIFICATO-CERTIFICAT-СВИДЕТЕЛЬСТВО

# ANNEX I

**ProLine:**

35-36360-G, 35-36360-G2, 35-36361-G, 35-36361-G2, 35-36380-G, 35-36380-G2, 35-36381-G & 35-36381-G2

**LED-Line:**

35-35408-S, 35-35415-S, 35-35419-S, 35-35420-S, 35-35422-S, 35-35423-S, 35-35424-S, 35-35425-S, 35-35435-S, 35-35436-S, 35-35408-G, 35-35415-G, 35-35419-G, 35-35420-G, 35-35422-G, 35-35423-G, 35-35424-G, 35-35425-G, 35-35435-G, 35-35436-G, 35-35408-P, 35-35415-P, 35-35419-P, 35-35420-P, 35-35422-P, 35-35423-P, 35-35424-P, 35-35425-P, 35-35435-P, 35-35436-P, 35-35508-S, 35-35515-S, 35-35519-S, 35-35520-S, 35-35522-S, 35-35523-S, 35-35524-S, 35-35525-S, 35-35535-S, 35-35536-S, 35-35508-G, 35-35515-G, 35-35519-G, 35-35520-G, 35-35522-G, 35-35523-G, 35-35524-G, 35-35525-G, 35-35535-G, 35-35536-G, 35-35508-P, 35-35515-P, 35-35519-P, 35-35520-P, 35-35522-P, 35-35523-P, 35-35524-P, 35-35525-P, 35-35535-P, 35-35536-P, 35-35542, 35-35543, 35-35544, 35-35545, 35-35546, 35-35548 & 35-35549

**DeeBy:**

35-35619-G, 35-35620-G, 35-35625-G, 35-35626-G, 35-35619-P, 35-35620-P, 35-35625-P, 35-35626-P, 35-35660-G, 35-35661-G, 35-35665-G, 35-35670-G, 35-35660-P, 35-35661-P, 35-35665-P & 35-35670-P

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*The product meets the technical requirement of the above standards and hence fulfils the technical requirements of the following directives.*

## 2014/35/EU Low Voltage Directive

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# ANNEX I

## EcoLine:

35-36108-S, 35-36115-S, 35-36116-S, 35-36119-S, 35-36122-S,  
35-36120-S, 35-36123-S, 35-36125-S, 35-36126-S, 35-36135-S,  
35-36136-S, 35-36108-G, 35-36115-G, 35-36116-G, 35-36119-  
G, 35-36122-G, 35-36120-G, 35-36123-G, 35-36125-G, 35-  
36126-G, 35-36135-G, 35-36136-G, 35-36208-S, 35-36215-S,  
35-36216-S, 35-36219-S, 35-36222-S, 35-36220-S, 35-36223-S,  
35-36225-S, 35-36226-S, 35-36235-S, 35-36236-S, 35-36208-G,  
35-36215-G, 35-36216-G, 35-36219-G, 35-36222-G, 35-36220-  
G, 35-36223-G, 35-36225-G, 35-36226-G, 35-36235-G, 35-  
36236-G, 35-36278-G, 35-36285-G, 35-36286-G, 35-36289-G,  
35-36290-G, 35-36294-G, 35-36295-G, 35-36248, 35-36255,  
35-36258, 35-36259, 35-36260, 35-36265 & 35-36266

## Eco-PL:

35-36119-SE, 35-36120-SE, 35-36125-SE, 35-36126-SE, 35-  
36127-SE, 35-36128-SE, 35-36135-SE, 35-36136-SE, 35-36119-  
GE, 35-36120-GE, 35-36125-GE, 35-36126-GE, 35-36127-GE, 35-  
36128-GE, 35-36135-GE & 35-36136-GE

## LedWide-Mini:

35-36248-SE, 35-36255-SE, 35-36258-SE, 35-36259-SE, 35-  
36260-SE, 35-36265-SE & 35-36266-SE

## LedWide-Eco:

35-44101, 35-44107, 35-44108, 35-44109, 35-44110, 35-  
44115, 35-44210-S, 35-44216-S, 35-44219-S, 35-44222-S, 35-  
44220-S, 35-44223-S, 35-44227-S, 35-44228-S, 35-44235-S, 35-

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44236-S, 35-44210-G, 35-44216-G, 35-44219-G, 35-44222-G,  
35-44220-G, 35-44223-G, 35-44227-G, 35-44228-G, 35-44235-  
G & 35-44236-G

Mini-Line:

35-45010-S, 35-45015-S, 35-45019-S, 35-45022-S, 35-45027-S,  
35-45035-S, 35-45020-S, 35-45023-S, 35-45028-S, 35-45035-S,  
35-45010-G, 35-45015-G, 35-45019-G, 35-45022-G, 35-45027-  
G, 35-45035-G, 35-45020-G, 35-45023-G, 35-45028-G, 35-  
45035-G, 35-45110, 35-45115, 35-45119, 35-45127, 35-45120  
& 35-45128

MAX-Line:

35-45219-S, 35-45522-S, 35-45527-S, 35-45535-S, 35-45538-S,  
35-45544-S, 35-45554-S, 35-45560-S, 35-45219-G, 35-45522-G,  
35-45527-G, 35-45535-G, 35-45538-G, 35-45544-G, 35-45554-  
G & 35-45560-G

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*X/16000000*



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