



EU-TYPE EXAMINATION CERTIFICATE

- 1)
- 2) Equipment or protective system intended for use in potentially explosive atmospheres — Directive 2014/34/EU
- 3) EU-Type Examination Certificate Number : **SCA25ATEX442X**
- 4) Equipment or Protective System : **PRK V.3 EX Z2.21 Exproof LED Luminaire**
Types: **PRK035Z, PRK040Z, PRK055Z, PRK065Z, PRK075Z, PRK100Z**
- 5) Manufacturer : **EAE Elektrik Aydınlatma End. San. Ve Tic. A.Ş.**
- 6) Manufacturer Address : **Organize Sanayi Bölgesi Mahallesi, 14 Sokak, Fabrika Binası (A+B+C Blok), No: 3/1, Dilovası - KOCAELİ/TÜRKİYE**
- 7) This equipment or protective system and/or any acceptable variation there to is specified in the schedule to this certificate and the documents therein referred to.
- 8) SCA Belgelendirme ve Özel Egt. Hizm. Ltd. Sti. Notified Body number 2336 in accordance with the Council Directive 2014/34/EU, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment or protective system intended for use in potentially explosive atmospheres given in 2014/34/EU.

* The examination and test results are recorded in the confidential report B/2025-05-092/01/Rp.02
- 9) Essential Health and Safety Requirements is made about reference standard.

EN IEC 60079-0:2018 , EN 60079-31:2024
- 10) If the sign “X” is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions of safe use specified in the schedule to this certificate.
- 11) This EU-Type examination certificate relates only to the design and construction of the specified equipment or protective equipment in the scope of 2014/34/EU. Future requirements of the Directive applies to the production process and the provision of equipment or protective system. These are not discussed in this certificate.
- 12) Marking of the equipment or protective system must include the following :



II 2D Ex tb IIIC T75°C...T90°C Db

Emre Kocuklu
Digitally
Signed

The competent person
SCA Technical Manager
Emre KOCUKLU



Date of Approval : 13.02.2026

SCA Belgelendirme ve Özel Eğitim Hizmetleri Ltd. Şti.
Küçükçiftliği Mah. 8785/1 Sokak No:17 Çiğli -İZMİR / TÜRKİYE
Phone: 0090 (232) 489 02 12 Fax: 0090 (232) 489 02 17
www.scaatex.com e-mail: info@scaatex.com



15) **Description of Equipment and/or Protective System:**

Technical Parameters

Ambient temperature : *(Explained further in the certificate schedule)*

<u>Grup Kodu /</u> <u>Product Code</u>	<u>Tüketim Gücü</u> <u>/Poker</u> <u>Consumption</u>	<u>Montaj Tipi /</u> <u>Assembly Type</u>	<u>Renk Sıcaklığı /</u> <u>CCT</u>	<u>Elektronik Kontrol</u> <u>Ünitesi /Electronic</u> <u>Control Gear</u>	<u>Açı/Angle</u>	<u>Lümen / Lumen</u>	<u>Versiyon</u>	<u>Exproof Uygulama Sınıfı</u> <u>/Classification of</u> <u>Hazardous Location</u>
P R K	35:35W 40:40W 55:55W 65:65W 75:75W 100:100W	Zemin/Floor	27: 2700K 30: 3000K 40: 4000K 50: 5000K 57: 5700K 65: 6500K	00: STANDARD 01: STANDARD 1h ACK 02: STANDARD 3h ACK 03: DALİ 04: DALİ 1h ACK 05: DALİ 3h ACK B2: 1-10V DIMKO	17: 17° 20: 20° 32: 32° 45: 45° 60: 60° 90: 90° AS: Asimetrik/ Asymmetric SK: Sokak/ Street	5K10: 5100 lm 5K77: 5771 lm 7K31: 7307 lm 8K64: 8636 lm 9K97: 9965 lm 12K7: 12658 lm		Gaz/Gas: 2 Toz/Dust: 21

Date of Approval : 13.02.2026

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CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

Ambient temperature ranges and temperature classes vary with "Electronic Control Gear" codes in the model definition.

Electronic control gear code	Ambient temperature	Temperature class	Maximum surface temperature
PRK035Z(35 W)			
00	-30°C to +55°C	T6	75°C
01	0°C to +55°C	T6	75°C
02	0°C to +55°C	T6	75°C
03	-30°C to +55°C	T6	75°C
04	0°C to +55°C	T6	75°C
05	0°C to +55°C	T6	75°C
B2	-30°C to +55°C	T6	75°C
PRK040Z(40 W)			
00	-30°C to +55°C	T6	85°C
01	0°C to +55°C	T6	85°C
02	0°C to +55°C	T6	85°C
03	-30°C to +55°C	T6	85°C
04	0°C to +55°C	T6	85°C
05	0°C to +55°C	T6	85°C
B2	-30°C to +55°C	T6	85°C
PRK055Z(55 W)			
00	-30°C to +55°C	T6	85°C
01	0°C to +50°C	T6	80°C
02	0°C to +50°C	T6	80°C
03	-30°C to +55°C	T6	85°C
04	0°C to +50°C	T6	80°C
05	0°C to +50°C	T6	80°C
B2	-30°C to +55°C	T6	85°C

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Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

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CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

Ambient temperature ranges and temperature classes vary with "Electronic Control Gear" codes in the model definition.

Electronic control gear code	Ambient temperature	Temperature class	Maximum surface temperature
PRK065Z(65 W)			
00	-30°C to +55°C	T5	90°C
01	0°C to +45°C	T6	80°C
02	0°C to +45°C	T6	80°C
03	-30°C to +55°C	T5	90°C
04	0°C to +45°C	T6	80°C
05	0°C to +45°C	T6	80°C
B2	-30°C to +55°C	T5	90°C
PRK075Z(75 W)			
00	-30°C to +55°C	T5	90°C
01	0°C to +45°C	T6	80°C
02	0°C to +45°C	T6	80°C
03	-30°C to +55°C	T5	90°C
04	0°C to +45°C	T6	80°C
05	0°C to +45°C	T6	80°C
B2	-30°C to +55°C	T5	90°C
PRK100Z(100 W)			
00	-30°C to +40°C	T6	80°C
03	-30°C to +40°C	T6	80°C
B2	-30°C to +40°C	T6	80°C

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SCA Technical Manager
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CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

Ex Equipment List

Equipment	Manufacturer	Ex Marking	Certificate No
Cable Gland	Bimed	Ex II 2D Ex tb IIIC Db	CESI 13 ATEX 033 X
Cable Gland	Bimed	Ex II 2D Ex tb IIIC Db	IMQ 13 ATEX 018 X
Cable Gland	Bimed	Ex II 2D Ex tb IIIC Db	IMQ 13 ATEX 011 X
Cable Gland and Stopping Plug	Bimed	Ex II 2D Ex tb IIIC Db	IMQ 13 ATEX 010 X
Adaptors and Stopping Plug	Bimed	Ex II 2D Ex tb IIIC Db	CESI 13 ATEX 066 X
Breathing and Draining Device	W.L Gore & Associates	Ex II 2D Ex tb IIIC Db	IBExU 16 ATEX 1193 U

16) **Test and Assessment Report** B/2025-05-092/01/Rp.02

17) **Special Conditions for Safe Use (X):**

- End users shall use Ex-certified cable glands and blanking elements with suitable type of protection for installation purpose. Minimum degree of protection shall be IP 66 in accordance with EN 60529.
- The equipment shall be installed in a way that is not exposed to any electrostatic charging mechanisms. Cleaning is permitted only with a damp cloth.
- Clean the luminaire regularly to prevent dust accumulation.
- Ambient temperature range depends on the model variations. The manufacturer shall write ambient temperature range on the nameplate.
- In the event of installation, disassembly, maintenance or repair, the gaskets shall be checked and replaced if found degraded. Contact the manufacturer for information on gaskets.

18) **Essential Health and safety Requirements :**

Met by compliance with the standards listed in Section 9 of this certificate.

 Digitally
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The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026



CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

19) Drawing and Documents :

Technical file 2025-EAE1-02/Rev.00 dated 18.05.2025 includes drawings, safety, maintenance and mounting instructions.

Drawing No	Title	Pages	Rev.	Date
1025256 R0	PROLIT KOMPAKT V3 CAM BASKI PARÇASI	1	0	12.02.2025
1025257 R0	PRK V3 CONTA	1	0	12.02.2025
1027112 R0	PRK V3 EX SRC KUTU	1	0	13.02.2025
1027113 R0	PRK V3 EX SRC KUTU KPK	1	0	12.02.2025
1027114 R0	PRK V3 EX SRC KUTU CONTA	1	0	12.02.2025
1027117 R0	PRK EX ELK KPK CONTA	1	0	07.02.2025
1031403 R0	PRK CAM TUTUCU HAM V.3	1	0	12.02.2025
1058463 R0	LENS SNL MLT MP PC 15 24L 50x50	1	0	10.02.2025
1058464 R0	LENS SNL MLT MP PC 20 24L 50x50	1	0	10.02.2025
1058465 R0	LENS SNL MLT MP PC 30 24L 50x50	1	0	10.02.2025
1058466 R0	LENS SNL MLT MP PC 45 24L 50x50	1	0	10.02.2025
1058467 R0	LENS SNL MLT MP PC 60 24L 50x50	1	0	10.02.2025
1058468 R0	LENS SNL MLT MP PC 90 24L 50x50	1	0	10.02.2025
1058475 R0	LENS SNL MLT MP PC ASM 24L 50x50	1	0	10.02.2025
1064666 R0	PRK V3 EX Z2.21 CAM	1	0	13.02.2025
1064763 R0	PCB PRK V3 EX Z2.21 ACK 8x18 144 LED CREE J CLASS	1	0	11.02.2025
1069004 R0	LENS SNL MLT MP PC T2M 24L 50x50	1	0	10.02.2025
2080484 R0	PRK V3 ACI SACI	1	0	12.02.2025
2081954 R0	PROLIT KOMPAKT V3 EXPROOF GOVDE	1	0	12.02.2025
2084130 R0	PRK V3 EX AYAK TK	1	0	12.02.2025
2084131 R0	PRK V3 EX AYAK	1	0	12.02.2025
2141694 R0	KLEMSAN KLEMENS RAYI 52 mm	1	0	20.02.2025

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The competent person
SCA Technical Manager
Emre KOCUKLU

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CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

Drawing No	Title	Pages	Rev.	Date
2179488 R0	PRK EXP ELK BAG KAPAK BYL M20	1	0	07.02.2025
2179488.R0	PRL-PRK V3 EX Z2.21 KAPAK İLE CONTA YAPIŞTIRMA	1	0	17.02.2025
2184817 R0	PRK V3 EX ACK Z2.21 METAL ETİKET	1	0	05.02.2025
2185503 R0	PRK V3 EX Z2.21 SRC MNT SACI	1	0	29.04.2024
2185505 R0	PRK V3 EX Z2.21 GVD TK	1	0	11.02.2025
2185506 R0	PRK V3 EX Z2.21 SRC TK	1	0	11.02.2025
2186135 R0	PRK V3 EX Z2.21 METAL ETİKET	1	0	03.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
2199915 R0	PCBTK PRK V3 EX ACK Z2.21 144CREE 40K	1	0	11.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025
EAE-A-25-238-001-R0	BAĞLANTI ELEMANLARI	1	0	11.02.2025
EAE-A-25-238-002-R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	17.02.2025
EAE-A-25-238-003-R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	18.02.2025
2184817 R0	PRK V3 EX ACK Z2.21 METAL ETİKET	1	0	05.02.2025
2186135 R0	PRK V3 EX Z2.21 METAL ETİKET	1	0	03.02.2025
2186135 R0	PRK V3 EX Z2.21 Belge Etiketi 1	1	0	08.04.2025
2184817 R0	PRK V3 EX Z2.21 Belge Etiketi 3	1	0	08.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025

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The competent person
SCA Technical Manager
Emre KOCUKLU

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CONTINUATION OF SCHEDULE TO EU TYPE EXAMINATION CERTIFICATE SCA25ATEX442X

Drawing No	Title	Pages	Rev.	Date
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025
EAE-A-25-238-002-R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	17.02.2025
EAE-A-25-238-003-R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	18.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
2179488.R0	PRL-PRK V3 EX Z2.21 KAPAK İLE CONTA YAPIŞTIRMA	1	0	17.02.2025
1025256 R0	PROLIT KOMPAKT V3 CAM BASKI PARCASI	1	0	12.02.2025
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025

...END OF CERTIFICATE...

Digitally
Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026

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TYPE EXAMINATION CERTIFICATE

- 1)
- 2) Equipment or protective system intended for use in potentially explosive atmospheres — Directive 2014/34/EU
- 3) Type Examination Certificate Number : **SCA25ATEXV062X**
- 4) Equipment or Protective System : **PRK V.3 EX Z2.21 Exproof LED Luminaire**
Types: **PRK035Z, PRK040Z, PRK055Z, PRK065Z, PRK075Z, PRK100Z**
- 5) Manufacturer : **EAE Elektrik Aydınlatma End. San. Ve Tic. A.Ş.**
- 6) Manufacturer Address : Organize Sanayi Bölgesi Mahallesi, 14 Sokak, Fabrika Binası (A+B+C Blok), No: 3/1, Dilovası - KOCAELİ/TÜRKİYE
- 7) Equipment and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.
- 8) SCA Belgelendirme ve Özel Eğt. Hizm. Ltd. Şti. Certifies that this equipment has been found to comply with the Essential Health and Safety Requirements that relate to the design of Category 3 equipment, which is intended for use in potentially explosive atmospheres. These Essential Health and Safety Requirements are given in Annex II to European Union Directive 2014/34/EU of the European Parliament and of the Council, 26 February 2014.
The examination and test results are recorded in the confidential report V/2025-05-094/01/Rp.02
- 9) Essential Health and Safety Requirements is made about reference standards.

EN IEC 60079-0:2018 , EN 60079-7:2015/A1:2018
- 10) If the sign “X” is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions of safe use specified in the schedule to this certificate.
- 11) Type Examination Certificate relates only to the design of the specified equipment, and not to specific items of equipment subsequently manufactured.
- 12) Marking of the equipment or protective system must include the following :



II 3G Ex ec IIC T6...T5 Gc

Emre Kocuklu
Digitally
Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026

SCA Belgelendirme ve Özel Eğitim Hizmetleri Ltd. Şti.
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This Certificate May Only Be Reproduced In Its Entirety And Without Change

13) SCHEDULE

14) Type Examination Certificate: SCA25ATEXV062X

15) Description of Equipment and/or Protective System:

The PRK Series Exproof LED Luminaire is designed for using in an explosive atmosphere. The equipment is mainly composed of an enjection aluminium alloy body with an external polyester powder coating to provide mechanical robustness and corrosion resistance. The optical plastic parts are made of transparent polycarbonate. All gaskets are silicone gasket. The enclosure is secured using stainless steel bolts.

Technical Parameters

Rated voltage : 220-240 V

Rated frequency : 50-60 Hz

Rated power : 35 W/40 W/55 W/65 W/75 W/100 W

Ambient temperature : -30 °C to +40 °C/+45 °C/+55 °C (See Section 17 of this certificate)

Identification of Type Codes

Grup Kodu / Product Code	Tüketim Gücü /Poker Consumption	Montaj Tipi / Assembly Type	Renk Sıcaklığı / CCT	Elektronik Kontrol Ünitesi /Electronic Control Gear	Acı/Angle	Lümen / Lumen	Versiyon	Exproof Uygulama Sınıfı /Classification of Hazardous Location
P R K	35:35W 40:40W 55:55W 65:65W 75:75W 100:100W	Zemin/Floor	27: 2700K 30: 3000K 40: 4000K 50: 5000K 57: 5700K 65: 6500K	00: STANDARD 01: STANDARD 1h ACK 02: STANDARD 3h ACK 03: DALİ 04: DALİ 1h ACK 05: DALİ 3h ACK B2: 1-10V DİMKO	17: 17° 20: 20° 32: 32° 45: 45° 60: 60° 90: 90° AS: Asimetrik/ Asymmetric SK: Sokak/ Street	5K10: 5100 lm 5K77: 5771 lm 7K31: 7307 lm 8K64: 8636 lm 9K97: 9965 lm 12K7: 12658 lm		Gaz/Gas: 2 Toz/Dust: 21

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CONTINUATION OF SCHEDULE TO TYPE EXAMINATION CERTIFICATE SCA25ATEXV062X

Ambient temperature ranges and temperature classes vary with "Electronic Control Gear" codes in the model definition.

Electronic control gear code	Ambient temperature	Temperature class	Maximum surface temperature
PRK035Z(35 W)			
00	-30°C to +55°C	T6	75°C
01	0°C to +55°C	T6	75°C
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05	0°C to +55°C	T6	75°C
B2	-30°C to +55°C	T6	75°C
PRK040Z(40 W)			
00	-30°C to +55°C	T6	85°C
01	0°C to +55°C	T6	85°C
02	0°C to +55°C	T6	85°C
03	-30°C to +55°C	T6	85°C
04	0°C to +55°C	T6	85°C
05	0°C to +55°C	T6	85°C
B2	-30°C to +55°C	T6	85°C
PRK055Z(55 W)			
00	-30°C to +55°C	T6	85°C
01	0°C to +50°C	T6	80°C
02	0°C to +50°C	T6	80°C
03	-30°C to +55°C	T6	85°C
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SCA Technical Manager
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Ambient temperature ranges and temperature classes vary with "Electronic Control Gear" codes in the model definition.

Electronic control gear code	Ambient temperature	Temperature class	Maximum surface temperature
PRK065Z(65 W)			
00	-30°C to +55°C	T5	90°C
01	0°C to +45°C	T6	80°C
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PRK075Z(75 W)			
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PRK100Z(100 W)			
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CONTINUATION OF SCHEDULE TO TYPE EXAMINATION CERTIFICATE SCA25ATEXV062X

Ex Equipment List

Equipment	Manufacturer	Ex Marking	Certificate No
Cable Gland	Bimed	Ex II 2G Ex eb IIC Gb	CESI 13 ATEX 033 X
Cable Gland	Bimed	Ex II 2G Ex eb IIC Gb	IMQ 13 ATEX 018 X
Cable Gland	Bimed	Ex II 2G Ex eb IIC Gb	IMQ 13 ATEX 011 X
Cable Gland and Stopping Plug	Bimed	Ex II 2G Ex eb IIC Gb	IMQ 13 ATEX 010 X
Adaptors and Stopping Plug	Bimed	Ex II 2G Ex eb IIC Gb	CESI 13 ATEX 066 X
Breathing and Draining Device	W.L Gore & Associates	Ex II 2G Ex eb IIC Gb	IBExU 16 ATEX 1193 U
Terminal Block	Klemsan	Ex II 2G Ex eb IIC Gb	FTZU 11 ATEX 0040 U
Terminal Block	Bartec	Ex II 2G Ex eb IIC Gb	EPS 17 ATEX 1 041 U
Terminal Block	WAGO	Ex II 2G Ex eb IIC Gb	PTB 98 ATEX 3129 U
Terminal Block	WAGO	Ex II 2G Ex eb IIC Gb	PTB 19 ATEX 1019 U
Rail Mounted Terminals	ONKA	Ex II 2G Ex eb IIC Gb	IEP 15 ATEX 0323 U
Terminals	Weidmüller	Ex II 2G Ex eb IIC Gb	TÜV 18 ATEX 8209 U

16) **Test and Assessment Report** V/2025-05-094/01/Rp.02

17) **Special Conditions for Safe Use (X):**

- End users shall use Ex-certified cable glands and blanking elements with suitable type of protection for installation purpose. Minimum degree of protection shall be IP 66 in accordance with EN 60529.
- The equipment shall be installed in a way that is not exposed to any electrostatic charging mechanisms. Cleaning is permitted only with a damp cloth.
- Ambient temperature range depends on the model variations. The manufacturer shall write ambient temperature range on the nameplate.
- In the event of installation, disassembly, maintenance or repair, the gaskets shall be checked and replaced if found degraded. Contact the manufacturer for information on gaskets.

 Digitally
Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026



CONTINUATION OF SCHEDULE TO TYPE EXAMINATION CERTIFICATE SCA25ATEXV062X

18) Essential Health and safety Requirements :

Met by compliance with the standards listed in Section 9 of this certificate.

19) Drawing and Documents :

Technical file 2025-EAE1-01/Rev.00 dated 18.05.2025 includes drawings, safety, maintenance and mounting instructions.

Drawing No	Title	Pages	Rev.	Date
1025256 R0	PROLIT KOMPAKT V3 CAM BASKI PARÇASI	1	0	12.02.2025
1025257 R0	PRK V3 CONTA	1	0	12.02.2025
1027112 R0	PRK V3 EX SRC KUTU	1	0	13.02.2025
1027113 R0	PRK V3 EX SRC KUTU KPK	1	0	12.02.2025
1027114 R0	PRK V3 EX SRC KUTU CONTA	1	0	12.02.2025
1027117 R0	PRK EX ELK KPK CONTA	1	0	07.02.2025
1031403 R0	PRK CAM TUTUCU HAM V.3	1	0	12.02.2025
1058463 R0	LENS SNL MLT MP PC 15 24L 50x50	1	0	10.02.2025
1058464 R0	LENS SNL MLT MP PC 20 24L 50x50	1	0	10.02.2025
1058465 R0	LENS SNL MLT MP PC 30 24L 50x50	1	0	10.02.2025
1058466 R0	LENS SNL MLT MP PC 45 24L 50x50	1	0	10.02.2025
1058467 R0	LENS SNL MLT MP PC 60 24L 50x50	1	0	10.02.2025
1058468 R0	LENS SNL MLT MP PC 90 24L 50x50	1	0	10.02.2025
1058475 R0	LENS SNL MLT MP PC ASM 24L 50x50	1	0	10.02.2025
1064666 R0	PRK V3 EX Z2.21 CAM	1	0	13.02.2025
1064763 R0	PCB PRK V3 EX Z2.21 ACK 8x18 144 LED CREE J CLASS	1	0	11.02.2025
1069004 R0	LENS SNL MLT MP PC T2M 24L 50x50	1	0	10.02.2025
2080484 R0	PRK V3 ACI SACI	1	0	12.02.2025
2081954 R0	PROLIT KOMPAKT V3 EXPROOF GOVDE	1	0	12.02.2025
2084130 R0	PRK V3 EX AYAK TK	1	0	12.02.2025

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CONTINUATION OF SCHEDULE TO TYPE EXAMINATION CERTIFICATE SCA25ATEXV062X

Drawing No	Title	Pages	Rev.	Date
2084131 R0	PRK V3 EX AYAK	1	0	12.02.2025
2141694 R0	KLEMSAN KLEMENS RAYI 52 mm	1	0	20.02.2025
2179488 R0	PRK EXP ELK BAG KAPAK BYL M20	1	0	07.02.2025
2179488.R0	PRL-PRK V3 EX Z2.21 KAPAK İLE CONTA YAPIŞTIRMA	1	0	17.02.2025
2184817 R0	PRK V3 EX ACK Z2.21 METAL ETİKET	1	0	05.02.2025
2185503 R0	PRK V3 EX Z2.21 SRC MNT SACI	1	0	29.04.2024
2185505 R0	PRK V3 EX Z2.21 GVD TK	1	0	11.02.2025
2185506 R0	PRK V3 EX Z2.21 SRC TK	1	0	11.02.2025
2186135 R0	PRK V3 EX Z2.21 METAL ETİKET	1	0	03.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
2199915 R0	PCBTK PRK V3 EX ACK Z2.21 144CREE 40K	1	0	11.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025
EAE-A-25-238-001-R0	BAĞLANTI ELEMANLARI	1	0	11.02.2025
EAE-A-25-238-002-R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	17.02.2025
EAE-A-25-238-003-R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	18.02.2025
2184817 R0	PRK V3 EX ACK Z2.21 METAL ETİKET	1	0	05.02.2025
2186135 R0	PRK V3 EX Z2.21 METAL ETİKET	1	0	03.02.2025
2186135 R0	PRK V3 EX Z2.21 Belge Etiketi 1	1	0	08.04.2025
2184817 R0	PRK V3 EX Z2.21 Belge Etiketi 3	1	0	08.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025

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Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026



CONTINUATION OF SCHEDULE TO TYPE EXAMINATION CERTIFICATE SCA25ATEXV062X

Drawing No	Title	Pages	Rev.	Date
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025
EAE-A-25-238-002-R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	17.02.2025
EAE-A-25-238-003-R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	18.02.2025
2199914 R0	PCBTK PRK V3 EX Z2.21 144CREE 40K	1	0	11.02.2025
2179488.R0	PRL-PRK V3 EX Z2.21 KAPAK İLE CONTA YAPIŞTIRMA	1	0	17.02.2025
1025256 R0	PROLIT KOMPAKT V3 CAM BASKI PARCASI	1	0	12.02.2025
3377276 R0	PRK 100Z 40EX00 45 13K6 V.3 Z2.21	1	0	05.02.2025
3380643 R0	PRK 075Z 40EX01 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380675 R0	PRK 075Z 40EX05 45 10K7 V.3 Z2.21	1	0	05.02.2025
3380699 R0	PRK 100Z 40EXB2 45 13K6 V.3 Z2.21	1	0	05.02.2025

...END OF CERTIFICATE...

Digitally
Signed

The competent person
SCA Technical Manager
Emre KOCUKLU

Date of Approval : 13.02.2026

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