

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

Q 50739445 0001

Berichtsnummer Report No.:

CN26X58D 001

Genehmigungsinhaber License Holder:

Aputure Imaging Industries Co., Ltd.
 Floor 1, Building 21, Baolongjun
 Industrial Park, No.1004, Longhua Heping
 Road, Longping Community, Dalang Street,
 Longhua District,
 Shenzhen
 518110 Guangdong
 P.R. China

Fertigungsstätte Manufacturing Site:

Aputure Imaging Industries Co., Ltd
 Plants 1, 2 and 3, Huadeng Science
 and Technology Park,
 Yuanzhou Town, Boluo County,
 Huizhou City,
 Guangdong
 P.R. China

Prüfzeichen Test Mark:

Geprüft nach Tested according to:

ISO 14040:2006+A1
 ISO 14044:2006+A1+A2

Geräteidentifikation
Product Identification
Produkt:
Product:

Video Light

(STORM CS32)

Modell:
Type:

Modelle sind auf nächste(r) Seite(n) gelistet

Type designation(s) are listed on the next page(s)

Technische Daten:
Technical Data:

System Boundary: Cradle to Grave

Data period: 2026.04.01 to 2026.06.30

Test Method: Product Environmental Footprint 3.1, IPCC 2021 GWP100 V1.03,
 SimaPro 10.3.0.1 / Ecoinvent 3.11

Functional unit: At 5600K, 1 set Video Light STORM CS32 provides
 1 Mlm·h of illumination.

LCA Impact assessment: Next page, refer to report CN26X58D 001

Gültig bis:
Date of expiry:

2027-07-26

Gültig ab:
Valid from:

2026-07-27

Zertifizierungsstelle:
Certification body:
Ausstellungsdatum:
Date of issue:

2026-07-27

Yonggang Li



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
 Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
 This certificate is based on our Testing and Certification Regulation. The product
 fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

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www.tuv.com

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 Precisely Right.

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Produkt *Product:*

Video Light
(STORM CS32)

Modell *Type:*

Bezeichnung *Designation:*

STORM CS32

LCA impact indicators per functional unit:

- 1 Acidification: 7.19E+00 mol H+ eq
- 2 Climate change: 7.55E+02 kg CO2 eq
- 3 Ecotoxicity, freshwater: 8.73E+03 CTUe
- 4 Particulate matter: 1.44E-04 disease inc.
- 5 Eutrophication, marine: 1.07E+00 kg N eq
- 6 Eutrophication, freshwater: 5.63E-01 kg P eq
- 7 Eutrophication, terrestrial: 1.15E+01 mol N eq
- 8 Human toxicity, cancer: 9.70E-07 CTUh
- 9 Human toxicity, non-cancer: 3.60E-05 CTUh
- 10 Ionizing radiation: 5.39E+01 kBq U-235 eq
- 11 Land use: 1.33E+04 Pt
- 12 Ozone depletion: 6.97E-05 kg CFC-11 eq
- 13 Photochemical ozone formation: 3.68E+00 kg NMVOC eq
- 14 Resource use, fossils: 9.04E+03 MJ
- 15 Resource use, minerals and metals: 7.46E-02 kg Sb eq
- 16 Water use: 2.11E+02 m3 depriv.

