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Report No.: 68260LC00023101

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Page 1 of 16

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Test Report

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ant ShenZhen Runlite Technology Co.,Ltd **Client Name**

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Anbote Building A15, Tantou the 4th Industrial Estate, SongGang Address Town, Baoan District, ShenZhen, China

SMD LED Product Name

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Date 2020-08-05

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Shenzhen Anbotek Pengcheng Compliance Laboratory Limited

Address: Zone B, 1/F., Building 2, Phase III, Huangtian Yangbei Industrial Zone, Huangtian Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. Tel:(86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com



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Anbotek Product Safety

Report No.: 68260LC00023101

Page 2 of 16

TEST REPORT

EN 62471:2008

Photobiological Safety of Lamps and Lamp Systems

| | Report Reference No | 68260LC00023101 |
|---|--|---|
| | Report Reference No | 00200100023101 |
| | Tested by (printed name + signature): | Lenin Ye Lenin Fe |
| P | Supervised by | Flora Zhang Hora Zhang |
| | (printed name + signature): | ARE NO' AL |
| | Testing Laboratory | Shenzhen Anbotek Pengcheng Compliance Laboratory Limited |
| | Address: | Zone B, 1/F., Building 2, Phase III, Huangtian Yangbei Industrial Zone, Huangtian Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. |
| | Testing location | Same as above |
| | Applicant's Name: | ShenZhen Runlite Technology Co.,Ltd |
| | Address | Building A15,Tantou the 4th Industrial Estate,SongGang Town,Baoan District,ShenZhen,China |
| | Test Specification: | tek Anbore And tek abotek Anbor Ar |
| | Standard Test procedure | EN 62471:2008 |
| | | |
| | Non-standard test method | |
| | Test Item Description | SMD LED N/A |
| | Manufacturer | ShenZhen Runlite Technology Co.,Ltd |
| | Address: | Building A15,Tantou the 4th Industrial Estate,SongGang Town,Baoan District,ShenZhen,China |
| | Model/Type reference: | X2835X-W64SXXXXDXXXX-XXXX |
| 3 | Ratings: | 9VDC, 1W |

Note: This test report is prepared for the customer shown above and for the device described herein. It may not be duplicated or use in part without prior written consent from Shenzhen Anbotek Pengcheng Compliance Laboratory Limited. Note: The test results presented in this report relate only to the object tested.

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Anbote 16 Page 3 of

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| P. | Summary of Testing: | and the second | 000 |
|------------------|--|--|-------|
| pte ^K | Tests performed (name of test and test clause): | Testing location: | An |
| nbotek | This appliance complies with EN 62471:2008 standards requirements. | Shenzhen Anbotek Pengcheng Compliance Laboratory Limited | N. |
| Anboro | The EUTs passed relevant tests. | Zone B, 1/F., Building 2, Phase III, Huangtian Yangbei Industrial Zone, Huangtian Community, | otek |
| r P | botek Anbotek Anbotek Anbotek | Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. | Anbot |
| yek vot | Anbotek Anbotek Anbotek Anbotek | Anbotek Anbotek Anbotek Anbotek Anbotek | An |

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Summary of Compliance with National Differences:

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Report No.: 68260LC00023101 Anbotek

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Anbotek Anbotek Page 4 of 16

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| Test Item Particulars: | |
|---|--|
| Tested lamp Tested lamp system Lamp classification group Lamp cap Test item description Rated of the lamp | N/A RG0 Exempt RG1 Low Risk RG2 Moderate Risk RG3 High Risk |
| Rated of the lamp | : 9VDC, 1W |
| Test case does not apply to the test object Test object does meet the requirement Test object does not meet the requirement | : P (Pass) |
| Testing: | |
| Ambient temperature of tested Test inputs Sample size for tested Date of receipt of test item Date (s) of performance of tests | : 9VDC : 1pcs : 2020-07-28 |
| General Remarks: | |
| The test results presented in this report relate only to This report shall not be reproduced, except in full, w laboratory. "(See Enclosure #)" refers to additional information a "(See appended table)" refers to a table appended to Throughout this report a point is used as the decima List of test equipment must be kept on file and availa | ithout the written approval of the Issuing testing appended to the report. o the report. Il separator. |
| General Product Information: | |
| correlated color temperature, it can be any integer fro | XX-XXXX:The third "X" and the fourth "X" indicates the om 16 to 65,which states from 1600K to 6500K t can be D,E,F,H or I which states 70,75,80,90 or 95 |

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Report No.: 68260LC00023101

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| | EN 62471:2008 | | |
|--------------|--|-------------------|--|
| Clause | Requirement + Test | Result – Remark | Verdict |
| 4 deter | EXPOSURE LIMITS | stek anbors A | P |
| N. | Contents of the whole Clause 4 of IEC 62471:2006 | And | abore |
| aboten | moved into a new informative Annex ZB | k botek Anbo | P |
| Nor | Clause 4 replaced by the following: | Ann bet | P |
| Aupor | Limits of the Artificial Optical Radiation Directive | tek unbols An | P |
| note | (2006/25/EC) have been applied instead of those | anbore. | Anu |
| And | fixed in IEC 62471:2006 | boten Anbo | lek se |
| 4.1 | General | An poten Anb | Р |
| | The exposure limits in this standard is not less than | Anbor An | tooter P |
| boten | 0,01 ms and not more than any 8-hour period and | hotek Anbor A | Mar |
| - West | should be used as guides in the control of exposure | And hotek | habor |
| Anboi | Detailed spectral data of a light source are generally | Anbote. Anu | N/A |
| wotek. | required only if the luminance of the source exceeds | tek anbore. | Ano |
| Anb | 10 ⁴ cd.m ⁻² | tek Aupo. A. | 10 anno |
| 4.3 | Hazard exposure limits | tek sotek Anbo | P |
| 4.3.1 | Actinic UV hazard exposure limit for the skin and | hort Ann ak bo | ek P Anl |
| er pob | eye | hotek Anbort Ant | oter P |
| No. | The exposure limit for effective radiant exposure is 30 J.m ⁻² within any 8-hour period | Anor k sotek an | pore P |
| po' | To protect against injury of the eye or skin from | Anboten Anb | D |
| hotek | ultraviolet radiation exposure produced by a | tek suboter | Ano |
| Anu | broadband source, the effective integrated spectral | Anbo | anboten |
| Anboro. | irradiance, ES, of the light source shall not exceed | ak aboten Anbo | p. |
| in ate | the levels defined by: | All tek spotek | Anbo |
| Ano | 400 | hotek Anboy An | × P |
| do Ma | $E_{\rm s} \cdot t = \sum E_{\lambda}(\lambda, t) \cdot S_{\rm UV}(\lambda) \cdot \Delta t \cdot \Delta \lambda \le 30 \qquad \qquad J \cdot {\rm m}^{-2}$ | he botek Anbo | b. |
| pre- | 200 t | anbore Ant | otek |
| ootek I | The permissible time for exposure to ultraviolet | anbote An | P |
| Mar | radiation incident upon the unprotected eye or skin | Anbe | anbore |
| Anbois | shall be computed by: | aboten Anbo | Totak |
| Hotek | $t_{\text{max}} = \frac{30}{2}$ s we bolton Model | All tek aboten | Ant |
| Anb | Es moote And | ek Anbo. A. tek | nbote |
| 4.3.2 | Near-UV hazard exposure limit for eye | at potek Anbo | P |
| 1947 1947 | For the spectral region 315 nm to 400 nm (UV-A) | bort Ann wak work | ok P Anb |
| an Aup | the total radiant exposure to the eye shall not | sotek Anbore Ant | - alt |
| Mar | exceed 10000 J.m ⁻² for exposure times less than | And k sotek an | ot |
| por P | 1000 s. For exposure times greater than 1000 s | aboten Anbo | -otek |
| Hatek | (approximately 16 minutes) the UV-A irradiance for | A. tek aboten | Anbo |
| AND | the unprotected eye, EUVA, shall not exceed 10 | Anbo' A'' tek | aboten |
| -upoter | W.m ⁻² . | ak botak pribor | P." |
| P | The permissible time for exposure to ultraviolet | Ant hotek | Anbote |
| Anbo | radiation incident upon the unprotected eye for time less than 1000 s, shall be computed by: | otek Anbote Ano | N |
| × | to the second se | protein suboth | P |
| ak Anbo | $t_{\text{max}} \leq \frac{10000}{E}$ s produce And | aboten Anbo A. | otek |
| | | | and the second |
| otek | EUVA hotek Anbor | hek abote. Ant | |

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| | No.: 68260LC00023101 | | Page 6 of 16 | |
|---------|---|------------------|--------------|--------|
| | EN 62471:20 | | | |
| Clause | Requirement + Test | Result – Remark | | rdict |
| poter | To protect against retinal photochemical injury fro | | Anbo, P. | J/A |
| Nor | chronic blue-light exposure, the integrated spectr | al And sale | botek Anbo | |
| Anbo | radiance of the light source weighted against the blue-light hazard function, $B(\lambda)$, i.e., the blue-light | Lotek Anbort | An | botek |
| abotek | weighted radiance, LB, shall not exceed the leve | | Anbort | |
| Pres | defined by: | anbote. Anu | k hotek | Anbo |
| Anbo | 700 | hotek Anbois | Prov. | N/A |
| the H | $L_{B} \cdot t = \sum_{\lambda=1}^{100} \sum_{\lambda} L_{\lambda}(\lambda, t) \cdot B(\lambda) \cdot \Delta t \cdot \Delta \lambda \le 10^6 \qquad J \cdot m^{-2} \cdot s$ | r have | otek Anbo | b, |
| pa. | 300 t 700 | Anbore An | 100 ×04 | N/A |
| oten | $L_{\rm B} = \sum_{\lambda} L_{\lambda} \cdot B(\lambda) \cdot \Delta \lambda \le 100 \qquad \qquad {\rm W} \cdot {\rm m}^{-2} \cdot {\rm W}$ | sr-1 hotek | Anbort An | *** |
| 4.3.4 | 300 Retinal blue light hazard exposure limit - small so | urce | abotek Anbo | P |
| Pure a | Thus the spectral irradiance at the eye $E\lambda$, weigh | | Alek | Potek |
| nboten | against the blue-light hazard function $B(\lambda)$ shall n | | Anbor | |
| P. Se | exceed the levels defined by:100s | Anbort Ant | 4 abotek | Anbo |
| Aupo | | -2 abotek Anbot | Allek | Ρ |
| anb Anb | $E_{B} \cdot t = \sum_{200}^{\infty} \sum_{\star} E_{\lambda}(\lambda, t) \cdot B(\lambda) \cdot \Delta t \cdot \Delta \lambda \le 100 \qquad J \cdot I$ | tek ab | oten Anbo | h, |
| - Mar | 700 | Pupo, bu. | stek stooter | Р |
| 010 | $E_{\rm B} = \sum^{700} E_{\lambda} \cdot B(\lambda) \cdot \Delta \lambda \le 1 \qquad {\rm W} \cdot {\rm m}^{-2}$ | ak anbotek p | inbo k ind | lek. |
| Hotek | 300 | All | anboten Anbo | M |
| 4.3.5 | Retinal thermal hazard exposure limit | potek Anbo | h. Not | Poter |
| Anboro | To protect against retinal thermal injury, the | lek suboter | Anbo | P |
| hote | integrated spectral radiance of the light source, L | | Anboter | And |
| Ann | weighted by the burn hazard weighting function F (from Figure 4.2 and Table 4.2), i.e., the burn has | | K woyak | ant |
| K Anb | weighted radiance, shall not exceed the levels | otek anbc | And And | |
| Yo. | defined by: | Anbo | wotek Anote | |
| | $L_{B} = \sum_{\lambda}^{1400} L_{\lambda} \cdot R(\lambda) \cdot \Delta \lambda \leq \frac{50000}{2.05} \qquad W \cdot m^{-2} \cdot s$ | -1 Anboten A | nu not | Ρ |
| abotek | $L_{R} = \sum_{280}^{1400} L_{\lambda} \cdot R(\lambda) \cdot \Delta \lambda \le \frac{50000}{\alpha \cdot t^{0,25}} \qquad W \cdot m^{-2} \cdot s$ | N notek | Anbore Ano | You |
| 4.3.6 | Retinal thermal hazard exposure limit – weak vis | ual stimulus | botek An | P |
| Anbo | For an infrared heat lamp or any near-infrared | no en Anbore | No. | Papote |
| nbote | source where a weak visual stimulus is inadequa | | Anbo | bu |
| 1 | to activate the aversion response, the near infrar | | ek sototek | Ant |
| Anb | (780 nm to 1400 nm) radiance, LIR, as viewed by | | Printer | |
| Note. | the eye for exposure times greater than 10 s sha limited to: | I De Muse | botek Anboy | |
| -V- | | Antoon | stek abot | P |
| nboter | $L_{\rm HR} = \sum_{\lambda}^{1400} L_{\lambda} \cdot R(\lambda) \cdot \Delta \lambda \le \frac{6000}{\alpha} \qquad W \cdot {\rm m}^{-2} \cdot {\rm s}$ | r-1 k | Anbor | Note |
| Matek | 780 | All | abotek An | 00 |
| 4.3.7 | Infrared radiation hazard exposure limits for the | | P | Phote |
| Anbote | The avoid thermal injury of the cornea and possil | he wet abotek | Anbo | Ρ |
| | delayed effects upon the lens of the eye (cataractogenesis), ocular exposure to infrared | AUDO, DI, | iek suboter | Anb |
| Ano | radiation, EIR, over the wavelength range 780 nr | n to abotek Anbo | A. tek | |
| tek a | 3000 nm, for times less than 1000 s, shall not | All | boten Anbo | |
| | exceed: | Anboi Ai | tok spote | 34 |
| nbote | 3000 | -2 sbotek | Anbo | Per |
| hotek | $E_{\rm IR} = \sum_{\lambda \to \infty} E_{\lambda} \cdot \Delta \lambda \le 18000 \cdot t^{-0.75} \qquad W \cdot t$ | n - All | anboten Ant | |
| And | 780 For times greater than 1000 s the limit becomes: | about Anboi | p., | Pibote |
| Anbore. | For times greater than 1000 s the limit becomes: | rek abotek | pabo | r |

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| | EN 62471:2008 | | |
|---------------|--|----------------------|---------|
| Clause | Requirement + Test | Result – Remark | Verdict |
| otek | 3 000 Anto | atek unboten A | P |
| | $E_{\rm IR} = \sum E_{\lambda} \cdot \Delta \lambda \leq 100 \qquad W \cdot m^{-2}$ | Anbo | anboten |
| anbore. | 780 | s abotek Anbo | Mark |
| 4.3.8 | Thermal hazard exposure limit for the skin | Ar stek sphoten | P |
| Ano | Visible and infrared radiant exposure (380 nm to | otek Anbo. A. otek | Pubot |
| Anbore | 3000 nm) of the skin shall be limited to: | stek soboten Anbo | . W. |
| | stek sanbors And k sotek | nbo, A. otok mbo | lon Ar |
| An | $E_{H} \cdot t = \sum_{\lambda} \sum_{\lambda} E_{\lambda}(\lambda, t) \cdot \Delta t \cdot \Delta \lambda \le 20000 \cdot t^{0,25} \qquad J \cdot m^{-2}$ | Anboten Anbo k | Motok. |
| Nato | 380 7 | A anboten A | 10- |
| 5 | MEASUREMENT OF LAMPS AND LAMP SYSTEM | S Anbo | AmboiP |
| 5.1 oten | Measurement conditions | Anboten Anbo | Potek |
| botek | Measurement conditions shall be reported as part of the evaluation against the exposure limits and the | k notek Anboten | Arres |
| Ann | assignment of risk classification. | ter And k votek | Anbo |
| 5.1.1 Made | Lamp ageing (seasoning) | wotek Anboten Anbo | N/A |
| No. 16 | Seasoning of lamps shall be done as stated in the | no star sotek anbo | N/A |
| Pur | appropriate IEC lamp standard. | Anbore Ano | otek- |
| 5.1.2 | Test environment | hotek anbore Ar | P |
| YOK | For specific test conditions, see the appropriate IEC lamp standard or in absence of such standards, the | And hotek | Anboil |
| Anbo | appropriate national standards or manufacturer's | Anbore Ant | botek |
| abotek | recommendations. | ak hotek Anbore | Pur |
| 5.1.3 | Extraneous radiation | and hoten | Rupor |
| AUDA | Careful checks should be made to ensure that | notek Anbor An | × P |
| M and | extraneous sources of radiation and reflections do | the botek Anbo | Pr. |
| E 414 | not add significantly to the measurement results. | Anbors Arr | P |
| 5.1.4 | Lamp operation Operation of the test lamp shall be provided in | abotak Anbo. Ar | E P |
| hotek | accordance with: | All tek suboten | Anbo |
| p.m. | the appropriate IEC lamp standard, or | Antro, K sotek | N/A |
| Anbor | the manufacturer's recommendation | lek Anboter Anb | Papot |
| 5.1.5 Mitorie | APT AV NO. A. | tek abotek Anbol | M P |
| 5.1.5 | Lamp system operation The power source for operation of the test lamp shall | pote Ant hotek Anbot | P P |
| Anb | be provided in accordance with: | unbotek Anboi An | Notek |
| otek p | the appropriate IEC standard, or | abotek Anboter An | N/A |
| abotek | - the manufacturer's recommendation | Ar. sotek anbotek | Anbo P |
| 5.2 | Measurement procedure | And wotek | AnP |
| 5.2.1 | Irradiance measurements | ok Anbort Ano | Puote |
| botel | Minimum aperture diameter 7mm. | notek Anbota | P |
| p., | Maximum aperture diameter 50 mm. | oote Anu at not | M P pot |
| Anbo | The measurement shall be made in that position of | hotek Anboten Anbo | P |
| 101 | the beam giving the maximum reading. The measurement instrument is adequate | Ant botok Ant | P |
| . P | calibrated. | Anbore Ant | abotek |
| 5.2.2 | Radiance measurements | botek Anber | Pet |
| 5.2.2.1 | Standard method | An boten | AnbP |
| Anb | The measurements made with an optical system. | We about print | Phote |

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stek Shenzhen Anbotek Pengcheng Compliance Laboratory Limited

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Report No.: 68260LC00023101

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| | EN 62471:2008 | | |
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| Clause | Requirement + Test | Result – Remark | Verdict |
| potek | The instrument shall be calibrated to read in absolute radiant power per unit receiving area and | Anbotek Anbotek A | Anbotek |
| Anborek | per unit solid angle to acceptance averaged over the field of view of the instrument. | Anboter And | Anbotek |
| 5.2.2.2 | Alternative method | notek Anbotek Anbotek | N/A of |
| ak Ant | Alternatively to an imaging radiance set-up, an irradiance measurement set-up with a circular field stop placed at the source can be used to perform radiance measurements. | Anbotek Anbotek Anbo | N/A |
| 5.2.3 | Measurement of source size | wotek Anbots | P.W. |
| Anbotek | The determination of α , the angle subtended by a source, requires the determination of the 50% emission points of the source. | tek Anbotek Anbotek | ArPort |
| 5.2.4 🔊 | Pulse width measurement for pulsed sources | sofek Anbors Ans | N/A |
| ak Anb | The determination of Δt , the nominal pulse duration of a source, requires the determination of the time during which the emission is > 50% of its peak | Anbotek Anbotek Anbo | N/A ^{ba} |
| 0000 | value. | Anboten Anbo | botek |
| 5.3 | Analysis methods | wotek Anbort | Arr P.ak |
| 5.3.1 | Weighting curve interpolations | And | P |
| Antone | To standardize interpolated values, use linear interpolation on the log of given values to obtain intermediate points at the wavelength intervals desired. | lootek Anbortek Anbotek | P Anbot An |
| 5.3.2 | Calculations | aboten Anbo | Note K P |
| Anbotek | The calculation of source hazard values shall be performed by weighting the spectral scan by the appropriate function and calculating the total weighted energy. | Anbotek Anbotek An | Anbotek Anbotek |
| 5.3.3 | Measurement uncertainty | ek anboter Anb | P |
| 6 Anbotel | The quality of all measurement results must be quantified by an analysis of the uncertainty. | potek Anbotek Anbote | P Ant |
| otek p | For the purposes of this standard it was decided that the values shall be reported as follows: | Anboten Anbotek An | pote ^k P |
| unbotek | for lamps intended for general lighting service, the hazard values shall be reported as either | Distance=320mm | Anbo' P |
| Anborek | irradiance or radiance values at a distance which produces an illuminance of 500 lux, but not at a distance less than 200 mm | ek Anbotek Anbotek | Anbote |
| anbc | for all other light sources, including pulsed lamp sources, the hazard values shall be reported at a distance of 200 mm | Anbotek Anbotek Anbot | N/A M |
| 6.1 | Continuous wave lamps | Ant work work | Aupor P |
| 6.1.1 | Risk Group 0 (Exempt) | Anbore Anu | Plak |
| Anbotek | In the except group are lamps, which does not pose any photobiological hazard. The requirement is met by any lamp that does not pose: | ek Anbotek Anbote | AntP |

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Report No.: 68260LC00023101

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| Clause 🏾 | Requirement + Test | Result – Remark | Verdict |
| potek | - an actinic ultraviolet hazard (ES) within 8-hours | abotek Anbots P | P |
| hotek | exposure (30000 s), nor | All otek anbotek | Anbo |
| And | potek Anboit Alli otek aubote | Anbo. A. potek | anboter |
| Anboi | - a near-UV hazard (EUVA) within 1000 s, (about | otek Anbote. Anu | P |
| anbot | 16 min), nor | tek stotek Anbor | Pro |
| | ptek Anbote Ant tek abatek | nbo' An untek Anter | Ien Ar |
| An | a retinal blue-light hazard (LB) within 10000 s (about 2,8 h), nor | Anboten Anbo | Votek. |
| potek | | abotek Anbore A | Notek . |
| hotet | a retinal thermal hazard (LR) within 10 s, nor | All otek Anbotek | Prot |
| Ann | hore have set | And tek storek | Arporte |
| Anbo | an infrared radiation hazard for the eye (EIR) within 1000 s | otek Anboit All otek | anbot |
| 6.1.2 | Risk Group 1 (Low-Risk) | woten Anboten Anbo | N/A |
| an Ma | In this group are lamps, which exceeds the limits for | nbo sek stotek Anbo | N/A |
| h. | the except group but that does not pose: | Anbort Antonio | potek |
| | an actinic ultraviolet hazard (ES) within 10000 s, | Anboten Anbo Ak | N/A |
| Anbotek | nor | botek inbore | N/A |
| hotek | a near ultraviolet hazard (EUVA) within 300 s, nor | Ant stek anbotek | ANVA |
| Ann | the the state of the state | lek Anbo h. hotek | N/A |
| Anbo. | a retinal blue-light hazard (LB) within 100 s, nor | botek Anbore An | N/A 🕅 |
| M pal | a retinal thermal hazard (LR) within 10 s, nor | anbotek Anbo | |
| otek | an infrared radiation hazard for the eye (EIR) within 100 s | Anbotek Anbotek Ar | N/A |
| abotek | Lamps that emit infrared radiation without a strong | hotek Anbote. | N/A |
| Al. Lotek | visual stimulus and do not pose a near-infrared retinal hazard (LIR), within 100 s are in Risk Group | And tek spotek | Anbor |
| Anbo | 1. | ek Anbor An otek | Anbote |
| 6.1.3 | Risk Group 2 (Moderate-Risk) | anborer Ano | N/A |
| K ant | This requirement is met by any lamp that exceeds the limits for Risk Group 1, but that does not pose: | tek spotek Anbo | N/A M |
| You | an actinic ultraviolet hazard (ES) within 1000 s | Anbo' Au cotek An | N/A |
| 0 ¹ | exposure, nor | Anbote Anu sek | abotek |
| Inpoter | - a near ultraviolet hazard (EUVA) within 100 s, | Anboist Anboi | N/A |
| Astodek | nor him had | k notek Anboten | And |
| p | – a retinal blue-light hazard (LB) within 0,25 s | Ant stek unbotek | N/A |
| And | (aversion response), nor | potek Anbo. A. | Ange M |
| Anb | - a retinal thermal hazard (LR) within 0,25 s | abotek Anbote Ano | N/A |
| Nek | (aversion response), nor | All stek snootek An | NI/A |
| nbotek | an infrared radiation hazard for the eye (EIR) within 10 s | Anbutek Anbotek | N/A |
| botek | Lamps that emit infrared radiation without a strong | An notek anbotek | N/A |
| Ann | visual stimulus and do not pose a near-infrared retinal hazard (LIR), within 10 s are in Risk Group 2. | Anbo wek notek | Anbote |
| 6.1.4 | Risk Group 3 (High-Risk) | notek Anbore Ano | N/A |

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Report No.: 68260LC00023101

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Anbotel Page 10 of 16

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| Clause | Requirement + Test | Result – Remark | Verdict |
| botek | Lamps which exceed the limits for Risk Group 2 are in Group 3. | Anbotek Anbote p | N/A |
| 6.2 | Pulsed lamps | k Anboten Anbo | N/A |
| Anbore. Anbo | Pulse lamp criteria shall apply to a single pulse and to any group of pulses within 0,25 s. | nbotek Anbotek Anbotek | N/A Antone A |
| ootek Ar | A pulsed lamp shall be evaluated at the highest nominal energy loading as specified by the manufacturer. | Anbotek Anbote Anu Anbotek Anbotek A | N/A |
| Anboten | The risk group determination of the lamp being tested shall be made as follows: | Anbotek Anbo | N/A |
| Anbo. Anbo | a lamp that exceeds the exposure limit shall be classified as belonging to Risk Group 3 (High- Risk) | nbotek Anbotek Anbotek | N/A |
| ootek potek | for single pulsed lamps, a lamp whose weighted radiant exposure or weighted radiance does is below the EL shall be classified as belonging to the Exempt Group | Anbotek Anbotek Anbotek A | potelN/A |
| Anbotek Anbot | for repetitively pulsed lamps, a lamp whose weighted radiant exposure or weighted radiance dose is below the EL, shall be evaluated using the continuous wave risk criteria discussed in clause 6.1, using time averaged values of the | Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek | N/A Anbote |
| otek | pulsed emission | Anboltek Anboltek Ar | poten pho |

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| | 181 | |
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| Report N | O.: 68260LC00023101 | |

Page 11 of 16

| | | EN 62 | 471:2008 | | | | |
|---|---------------|--------------------------------------|--|---|--|--|--|
| Clause | Requirement - | | | | | | |
| Table 4.1 Spectral weig Wavelength¹ λ, nm | | nting function for assessing | ng ultraviolet hazards for skir | and eye P | | | |
| | | UV hazard function $S_{uv}(\lambda)$ | Wavelength λ, nm | UV hazard functior S _{υν} (λ) | | | |
| 200 | | 0,030 | 313* | 0,006 | | | |
| Anbote | 205 | 0,051 | 315 | 0,003 | | | |
| lek ant | 210 Anbor | 0,075 | 316 | 0,0024 | | | |
| tek 2 | 215 | 0,095 | anbola 317 | 0,0020 | | | |
| bo halk 2 | 220 | 0,120 | antipotek 318 mbole | 0,0016 | | | |
| Anbor 2 | 225 | 0,150 | hotek 319 Anbotek | 0,0012 | | | |
| Anbore 2 | 230 | 0,190 | 320 March 320 | 0,0010 | | | |
| Anbore | 235 | 0,240 | 322 | 0,00067 | | | |
| ek Anb2 | 240 | 0,300 | 323 | 0,00054 | | | |
| potek 2 | 245 | 0,360 | 325 | 0,00050 | | | |
| otek 2 | 250 | 0,430 | 328 June 1 and 1 a | 0,00044 | | | |
| Anbe 2 | 54* | 0,500 | anbortel 330 Anbort | 0,00041 | | | |
| Anbo | 255 | 0,520 | 333* M ^{bott} | 0,00037 | | | |
| Anbor 2 | 260 | 0,650 | 335 | 0,00034 | | | |
| ek Anb2 | 265 | 0,810 | 340 | 0,00028 | | | |
| potek A | 270 | 1,000 | 345 | 0,00024 | | | |
| hotek 2 | 275 | 0,960 | 350 | 0,00020 | | | |
| And water 2 | 80* manak | 0,880 | Manager 355 March 198 | 0,00016 | | | |
| Anu | 285 patrole | 0,770 | 360 | 0,00013 | | | |
| | 290 | 0,640 | 365* | 0,00011 | | | |
| ak Anbo | 295 | 0,540 | 370 | 0,000093 | | | |
| poten 2 | 97* | 0,460 | 375 | 0,000077 | | | |
| | 300 | 0,300 | 380 | 0,000064 | | | |
| subotek 3 | 03* 100 000 | 0,120 | Market 385 Mark | 0,000053 | | | |
| (Pert | 305 Anbotek | 0,060 | 390 | 0,000044 | | | |
| | 308 Nobole | 0,026 | 395 | 0,000036 | | | |
| Anbo | 310 | 0,015 | 400 | 0,000030 | | | |

¹ Wavelengths chosen are representative: other values should be obtained by logarithmic interpolation at intermediate wavelengths.

Anbo

Emission lines of a mercury discharge spectrum.

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| Bite 4.2 Spectral weighting functions for assessing retinal hazards from broadband optical sources P Wavelength nm Blue-light hazard function 8 (A) Burn hazard function 7 (A) 300 0,01 | ropart | No.: 68260LC00023101 | EN 62471:20 | 08 | - Ago | 12 of 16 |
|---|-----------|---|----------------------------|-----------------|-----------------------|-----------|
| Sources Blue-light hazard function B (λ) Brun hazard function R (λ) 300 0.01 R(λ) 305 0.01 R(λ) 310 0.01 R(λ) 310 0.01 R(λ) 320 0.01 R(λ) 320 0.01 R(λ) 321 0.01 R(λ) 3325 0.01 R(λ) 3330 0.01 R(λ) 3335 0.01 R(λ) 3340 0.01 R(λ) 345 0.01 R(λ) 355 0.01 R(λ) 360 0.01 R(λ) 375 0.01 R(λ) 385 0.01 R(λ) 386 0.01 R(λ) 385 0.01 R(λ) 385 0.025 0.25 385 0.020 2.0 410 0.40 4.0 420 0.90 9.0 425 0.95 | Clause 🔬 | | hotek Anbo | | | Verdict |
| nm B (λ) R (λ) 300 0.01 | Table 4.2 | | tions for assessing reti | hal hazards fro | om broadband opt | ical P |
| 306 0.01 310 0.01 315 0.01 320 0.01 320 0.01 325 0.01 330 0.01 333 0.01 3340 0.01 346 0.01 355 0.01 360 0.01 365 0.01 375 0.01 375 0.01 380 0.01 375 0.01 380 0.01 380 0.025 390 0.025 400 0.10 410 0.40 410 0.40 410 0.40 420 0.90 9.0 9.0 425 0.95 430 0.98 445 0.97 440 1.00 440 0.94 < | ١ | _ | | unction | | |
| 310 $0,01$ 320 $0,01$ 322 $0,01$ 3330 $0,01$ 3330 $0,01$ 3330 $0,01$ 3340 $0,01$ 3355 $0,01$ 340 $0,01$ 345 $0,01$ 355 $0,01$ 355 $0,01$ 366 $0,01$ 375 $0,01$ 380 $0,01$ 385 $0,01$ 385 $0,01$ 390 $0,025$ $0,25$ $0,55$ 400 $0,10$ 410 $0,40$ 410 $0,40$ 420 $0,90$ 425 $0,95$ 430 $0,98$ 435 $1,00$ 440 $1,00$ 440 $1,00$ 440 $0,94$ $9,7$ $9,7$ 455 $0,90$ | pote. | 10 Aug. | 0,01 | Hay | boten Anbo | . P. |
| 315 0.01 320 0.01 325 0.01 330 0.01 335 0.01 340 0.01 345 0.01 355 0.01 355 0.01 355 0.01 355 0.01 355 0.01 375 0.01 375 0.01 380 0.01 375 0.01 380 0.01 380 0.01 380 0.01 390 0.025 395 0.05 400 0.10 410 0.40 410 0.40 420 0.90 420 0.90 425 0.95 430 0.98 435 1.00 440 1.00 440 0.01 </td <td>10</td> <td></td> <td></td> <td>Anbor</td> <td>All</td> <td>boten Anb</td> | 10 | | | Anbor | All | boten Anb |
| 320 $0,01$ 325 $0,01$ 330 $0,01$ 335 $0,01$ 344 $0,01$ 345 $0,01$ 350 $0,01$ 355 $0,01$ 355 $0,01$ 360 $0,01$ 365 $0,01$ 375 $0,01$ 380 $0,01$ 385 $0,01$ 380 $0,01$ 380 $0,01$ 380 $0,01$ 380 $0,01$ 390 0.025 395 $0,05$ 400 $0,10$ 410 $0,40$ 415 $0,80$ 420 $0,90$ 430 $0,98$ 432 $0,97$ 430 $0,97$ 440 $1,00$ 440 $1,00$ 440 $0,90$ $9,70$ $9,7$ </td <td>Anbo</td> <td></td> <td></td> <td>wofek</td> <td>Anboi</td> <td>Mar</td> | Anbo | | | wofek | Anboi | Mar |
| 325 $0,01$ 330 $0,01$ 335 $0,01$ 340 $0,01$ 345 $0,01$ 355 $0,01$ 355 $0,01$ 355 $0,01$ 355 $0,01$ 366 $0,01$ 370 $0,01$ 375 $0,01$ 380 $0,01$ 375 $0,01$ 385 $0,01$ 385 $0,01$ 385 $0,01$ 390 0.025 $0,025$ 0.25 400 $0,10$ 410 $0,40$ 415 $0,80$ 420 $0,90$ 425 $0,95$ 430 $0,98$ 435 $1,00$ 440 $1,00$ 440 $1,00$ 440 $0,90$ 445 $0,97$ 450 $0,90$ | dra Ma | | | Ann | Yotota. | Anbo. I |
| 330 0.01 335 0.01 340 0.01 345 0.01 350 0.01 355 0.01 360 0.01 365 0.01 365 0.01 370 0.01 375 0.01 380 0.01 375 0.01 385 0.01 385 0.01 385 0.01 385 0.05 400 0.025 400 0.10 410 0.40 410 0.40 410 0.40 410 0.40 410 0.40 410 0.40 420 0.98 433 0.98 435 1.00 440 1.00 440 1.00 445 0.97 <td< td=""><td>be.</td><td></td><td></td><td>Anbore</td><td>Ann</td><td>A Stort</td></td<> | be. | | | Anbore | Ann | A Stort |
| 335 0.01 340 0.01 345 0.01 350 0.01 355 0.01 360 0.01 370 0.01 375 0.01 380 0.01 375 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 400 0.025 400 0.10 410 0.40 410 0.40 420 0.90 420 0.90 421 0.98 433 1.00 4460 0.94 <t< td=""><td>ofen I</td><td></td><td></td><td></td><td>ek Aupor</td><td>Am</td></t<> | ofen I | | | | ek Aupor | Am |
| 340 0.01 350 0.01 350 0.01 355 0.01 360 0.01 365 0.01 365 0.01 370 0.01 375 0.01 375 0.01 380 0.01 385 0.013 390 0.025 395 0.05 400 0.10 405 0.20 410 0.40 410 0.40 410 0.40 410 0.40 410 0.40 420 0.90 430 0.98 433 1.00 440 1.00 440 1.00 440 1.00 440 0.97 440 0.97 440 0.92 440 0.62 < | Nor | | | to Ann | telt potek | Anbo' |
| 345 0.01 350 0.01 360 0.01 366 0.01 365 0.01 370 0.01 375 0.01 380 0.01 385 0.01 385 0.01 385 0.01 385 0.01 385 0.01 385 0.01 385 0.01 385 0.025 395 0.055 400 0.10 410 0.40 410 0.40 410 0.40 420 0.90 420 0.90 425 0.955 430 0.988 435 1.00 445 0.97 445 0.97 445 0.90 4465 0.70 7.0 | ANDU I | | | hotek in | born burn | et soote |
| 350 0.01 355 0.01 360 0.01 365 0.01 370 0.01 375 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 380 0.01 390 0.025 0.025 0.25 395 0.05 400 0.10 410 0.40 410 0.40 410 0.40 420 0.90 420 0.90 421 0.95 430 0.98 435 1.00 440 1.00 445 0.97 9.7 9.7 450 0.90 9.0 4.0 </td <td>notor</td> <td></td> <td></td> <td>n</td> <td>worken hopo</td> <td>Pris.</td> | notor | | | n | worken hopo | Pris. |
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| 365 $0,01$ 370 $0,01$ 375 $0,01$ 380 $0,01$ 380 $0,01$ 380 $0,01$ 385 $0,013$ 390 $0,025$ 395 $0,05$ 400 $0,10$ 405 $0,20$ 410 $0,40$ 415 $0,80$ 420 $0,90$ 425 $0,95$ 430 $0,98$ 435 $1,00$ 440 $1,00$ 440 $1,00$ 440 $1,00$ 445 $0,97$ 445 $0,97$ 445 $0,97$ 446 $0,00$ 445 $0,97$ 445 $0,97$ 445 $0,97$ 445 $0,97$ 445 $0,97$ 445 $0,97$ 445 $0,70$ < | 100 | | | Ant | Hotok | pribor p |
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| $\begin{array}{c ccccc} 500{-}600 & 10^{[(450{-}\lambda)/50]} & 1,0 \\ \hline 600{-}700 & 0,001 & 1,0 \\ \hline 700{-}1050 & 10^{[(700{-}\lambda)/500]} \\ \hline 1050{-}1150 & 0.2 \\ \hline \end{array}$ | Nek Di | | 0.16 | P | | |
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| Clause | Requirement + Test | Ann | Res | ult – Remark | . A | Verdict |
| Table 5.4 | Summary of the ELs fo values) | r the surface of th | e skin or corne | a (irradiance base | edoto | Am P |
| Hazard Name | Relevant equation | Wavelength range (nm) | Exposure duration (sec) | Limiting aperture rad (deg) | constant | terms of irradianc •m ⁻²) |
| Actinic UV skin & eye | $E_{S} = \sum E_{\lambda} \bullet S(\lambda) \bullet \Delta \lambda$ | 200 – 400 | < 30000 pm | 1,4 (80) | lek 3 | 30/t |
| Eye UV-A | $E_{UVA} = \sum E_{\lambda} \bullet \Delta \lambda$ | 315 – 400 | ≤ 1000 > 1000 | 1,4 (80) | 100 | 000/t 10 |
| Blue-light small source | $E_{B} = \sum E_{\lambda} \cdot B(\lambda) \cdot \Delta \lambda$ | 300 – 700 | ≤ 100 > 100 | < 0,011 | Yer | 00/t 1,0 |
| Eye IR | $E_{IR} = \sum E_{\lambda} \cdot \Delta \lambda$ | 780 –3000 | ≤ 1000 > 1000 | 1,4 (80) | 1.2 | 00/t ^{0,75} 00 |
| Skin thermal | $E_{H} = \sum E_{\lambda} \cdot \Delta \lambda$ | 380 – 3000 | < 10 | 2π sr | o ^{stalk} 2000 | 00/t ^{0,75} |

| otek | Table 5.5 | Summary of the ELs for | the retina (radiar | ce based valu | Anbotek es) stek | Anbore Ann |
|-----------|--|---|-----------------------------|---|--|---|
| Anboten | Hazard Name | Relevant equation | Wavelength range (nm) | Exposure duration (sec) | Field of view radians | EL in terms of constant radiance (W•m ⁻² •sr ⁻¹) |
| k otek | Blue light | $L_{B} = \sum L_{\lambda} \cdot B(\lambda) \cdot \Delta \lambda$ | 300 – 700 | 0,25 – 10 10-100 100-10000 ≥ 10000 | 0,011•√(t/10) 0,011 0,0011•√t 0,1 | 10 ⁶ /t 10 ⁶ /t 10 ⁶ /t 100 |
| nbote. | Retinal thermal | $L_R = \sum L_\lambda \bullet R(\lambda) \bullet \Delta \lambda$ | 380 – 1400 | < 0,25 0,25 – 10 | 0,0017 0,011•√(t/10) | 50000/(α•t ^{0,25}) 50000/(α•t ^{0,25}) |
| An | Retinal thermal (weak visual stimulus) | $L_{IR} = \sum L_{\lambda} \bullet R(\lambda) \bullet \Delta \lambda$ | 780 – 1400 | Antboliak > 10 Antboliak | nbotek 0,011 | 6000/α |
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Page 14 of 16

| Clause | Requiremen | t + Test | Ann | | Ne Re | sult – Rer | nark | Nor | Verdict |
|--|------------|--|-------------------------------------|-------------|----------|------------------------------|-------------|------------------|----------|
| Table 6.1 | 101 | Emission limits for risk groups of continuous wave lamps (α=10.4 mrad) Lamp classification group: ⊠ RG0 □ RG1 □ RG2 □ RG3 | | | | | | Anbotek | |
| | Action | | | E Exempt | | mission Measuren Low risk | | ment Mod risk | |
| Risk | spectrum | Symbol | Units | Limit | Result | Limit | Result | Limit | Result |
| Actinic UV | SUV(λ) | Anbote Es | W•m ⁻² | 0.001 📦 | 0.00e+00 | 0.003 | 0.00e+00 | 0.03 | 0.00e+00 |
| Near UV | Anboten | EUVA | W•m ⁻² | 0.33 | 0.00e+00 | 33 | 0.00e+00 | 100 | 0.00e+00 |
| Blue light | Β(λ) | ره ^{اد} LB م | W•m ⁻² •sr ⁻¹ | Anbotek | Anb | Nek | Anbotek | Anbore | tek Ant |
| Blue light, small source | Β(λ) | EB | W•m ⁻² | 0.01 | 1.25e-03 | nbotek 1 Anbotek | 8.21e-02 | 400 | 8.21e-02 |
| Retinal thermal | R(λ) | LRobert | W•m ⁻² •sr ⁻¹ | 2.70e+06 | 9.76e+03 | 2.70e+06 | 2.01e+04 | 6.86e+06 | 2.01e+04 |
| Retinal thermal, weak visual stimulus** | R(A) | e ^k LIR M | W•m ⁻² •sr ⁻¹ | 5.45e+05 | 0.00e+00 | 5.45e+05 | 0.00e+00 | 5.45e+05 | 0.00e+00 |
| IR radiation, eye | Anbotek | Anbetek | W•m ⁻² | 100 | 0.00e+00 | 570 | 0.00e+00 | 3200 | 0.00e+00 |
| Skin thermal | Anbotek | Eh | W∙m-2 | 3.56e+03 | 1.35e-02 | Anb | otek rek | Anbotek | Anbote |

* Small source defined as one with α < 0.011 radian. Averaging field of view at 10000 s is 0.1 radian. ** Involves evaluation of non-GLS source.

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Measurement Uncertainty Statement:

EB, Urel=2.52% (k=2) EUVA, Urel=2.52% (k=2) EIR, Urel=2.52% (k=2) Eh, Urel=2.52% (k=2) Es, Urel=15.14% (k=2) LB, Urel=2.84% (k=2) LR, Urel=2.84% (k=2) LIR, Urel=2.84% (k=2)

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| Equipment Name | Manufacturer | Model No. | Reference No. | Calibration Due Date | |
|---------------------------------------|---------------------|------------------|---------------|----------------------|--|
| Light Radiation Safety Test System | LINKCOLOR | LRS-104 | SE-1164 | 2021-05-05 | |
| AC power source | LINKCOLOR | LCP-500R SE-1192 | | 2021-05-05 | |
| DC power supply | LINKCOLOR | M8874 | SE-1193 | 2021-05-05 | |
| Digital Power Meter | YOKOGAMA | WT310 | SE-1194 | 2021-05-05 | |
| Temperature & Humidity meter | Zhengzhou Boyang | HTC-1 | SE-423 | 2021-05-05 | |
| Illuminance Standard Lamp | LINKCOLOR | LCL-100 | SE-1195 | 2021-05-05 | |
| Brightness Standard Lamp | LINKCOLOR | LCL-200 | SE-1196 | 2021-05-05 | |
| Deuterium Lamp | LINKCOLOR | LCL-300 | SE-1197 | 2021-05-05 | |
| Illuminometer | LINKCOLOR | ST-80C | SE-1198 | 2021-05-05 | |
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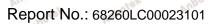
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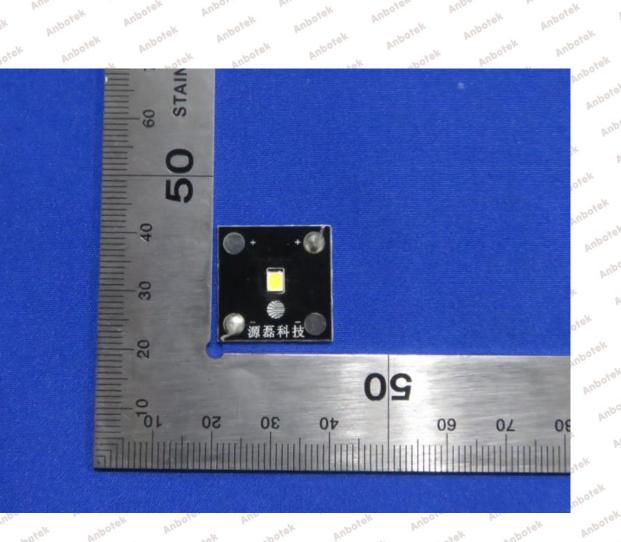
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