

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

|                                                                           |                                                                                                                       |
|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Product                                                                   | Luminaires for stage lighting, television, film and photographic studios (outdoor and indoor)                         |
| Name and address of the applicant                                         | <b>Arnold &amp; Richter Cine Technik GmbH &amp; Co. Betriebs KG</b><br>Arriweg 17<br>83071 Stephanskirchen<br>GERMANY |
| Name and address of the manufacturer                                      | Arnold & Richter Cine Technik GmbH & Co. Betriebs KG<br>Arriweg 17, 83071 Stephanskirchen, GERMANY                    |
| Name and address of the factory                                           | Arnold & Richter Cine Technik GmbH & Co. Betriebs KG<br>Arriweg 17, 83071 Stephanskirchen, GERMANY                    |
| Ratings and principal characteristics                                     | see page 2                                                                                                            |
| Trade mark (if any)                                                       | ARRI                                                                                                                  |
| Customer's Testing Facility (CTF) Stage used                              | CTF STAGE 1                                                                                                           |
| Model/type Ref.                                                           | <b>ARRILITE 750 Plus</b><br><b>ARRILITE 2000 Plus</b>                                                                 |
| Additional information (if necessary)                                     | Certificate DE 3 – 2108 issued 2010-11-15 is replaced by this version due latest standard update.                     |
| A sample of the product was tested and found to be in conformity with     | IEC 60598-1:2014<br>IEC 60598-1:2014/AMD1:2017<br>IEC 60598-2-17:2017                                                 |
| as shown in the Test Report Ref. No. which forms part of this certificate | 028-713206283-000                                                                                                     |

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This CB Test Certificate is issued by the National Certification Body

CB 013563 0160 Rev. 00

Date, 2022-02-14



( Florian Glungler )

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

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Additional Information (continued)

The national deviations for the following countries have been considered:  
 AG,AUS,AT,BE,BGR,CAN,CHN,  
 HRV,CYP,CZE,DNK,EST,FIN,FRA,  
 DE,GRC,HUN,ISL,IRL,IT,JPN,  
 LVA,LTU,LUX,MYS,MLT,NLD,NZL,  
 NOR,POL,PRT,MKD,ROU,SAU,SRB,SVK,  
 SVN,ESP,SWE,CHE,TUR,UKR,ARE,GBR

Ratings and principal characteristics (continued)

|                               |                                                                       |
|-------------------------------|-----------------------------------------------------------------------|
| Model name:                   | ARRILITE 750 Plus<br>ARRILITE 2000 Plus                               |
| Rated voltage:                | 100 - 240V ~ (ARRILITE 750 Plus)<br>220 - 240V ~ (ARRILITE 2000 Plus) |
| Rated frequency:              | 50/60 Hz                                                              |
| Rated wattage / rated current | max. 800W (ARRILITE 750 Plus)<br>max. 2000W (ARRILITE 2000 Plus)      |
| Protection class:             | I                                                                     |
| Degree of protection:         | IP20                                                                  |
| Maximum ambient temperature:  | 45° C                                                                 |



( Florian Glungler )