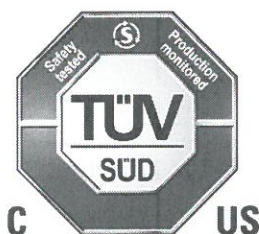# CERTIFICATE

No.  U8 17 10 13563 135

**America**

**Holder of Certificate:**  **Arnold & Richter Cine Technik GmbH & Co Betriebs KG**

Pulvermühle
83071 Stephanskirchen
GERMANY

**Certification Mark:**

**Product:**  **LED Luminaires**
**LED luminaires for professional use**

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

**Test report no.:**  028-713087284-100

721759

**Date,**  2017-10-26

Page 1 of 2

UCB / 10.10

# CERTIFICATE
## No.   U8 17 10 13563 135

**Model(s):**

**Skypanel S30-X**
**Skypanel S60-X**
**Skypanel S120-X**
**Skypanel S360-X**
**Where X can be any alphanumeric character or a**
**combination of any alphanumeric  characters or blank**
**and describes the version of the LED luminaire.**
**For example:**
**X = C: (Color) - nominal color temperature: 2800 K –**
**10000 K + RGBW-light**
**X = D: (Daylight) -  nominal color temperature: 5600 K**
**X = RP: (Remote Phosphor) - color temperature**
**selection by changeable remote phosphor panels**
**X = T: (Tungsten) - nominal color temperature: 3200 K**

**Brand Name:**          **ARRI**

**Parameters:**

Rated power:
Skypanel S30-X versions:            max. 200 W (LED)
Skypanel S60-X Versions:            max. 400 W (LED)
Skypanel S120-X versions:           max. 400 W (LED)
Skypanel S360-X Versions:           max. 1500 W (LED)

Protection class:          III

Degree of protection:      IP20

Rated voltage:             Skypanel S360-X: 54 V DC
                           (= Input of electronic control gear)
                           all other models: 48 V DC
                           (= Input of electronic control gear)
                           or 23 – 36 V DC (= battery input)

**Tested**
**according to:**

UL 1573:2003
CAN/CSA C22.2 No. 166-15:2015
CAN/CSA C22.2 No.9.0S1-97:2011

**Production**
**Facility(ies):**

13563

*Peter Radaus*

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