

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

## CB TEST CERTIFICATE

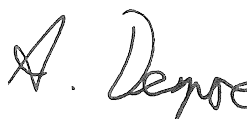
Product	Luminaires for stage lighting, television and filmstudios (outdoor and indoor) (Luminaires with metal halide discharge lamps for professional use)
Name and address of the applicant	<b>Arnold &amp; Richter Cine Technik GmbH &amp; Co. Betriebs KG</b> Arriweg 17 83071 Stephanskirchen GERMANY
Name and address of the manufacturer	Arnold & Richter Cine Technik GmbH & Co. Betriebs KG Arriweg 17, 83071 Stephanskirchen, GERMANY
Name and address of the factory	Arnold & Richter Cine Technik GmbH & Co. Betriebs KG Arriweg 17, 83071 Stephanskirchen, GERMANY
Ratings and principal characteristics	see page 2
Trademark / Brand (if any)	ARRI
Customer's Testing Facility (CTF) Stage used	CTF STAGE 1
Model/type Ref.	<b>M-Series M8 M-Series M18 M-Series M40 M-Series M90 M-Series ARRIMAX 18/12</b>
Additional information (if necessary)	Certificate DE 3 - 2224 issued 2020-03-30 is replaced by this version due to technical changes. See test report for National Deviations.
A sample of the product was tested and found to be in conformity with	IEC 60598-2-17:2017 IEC 60598-1:2020
as shown in the Test Report Ref. No. which forms part of this certificate	713223347-100

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 013563 0187 Rev. 00

Date, 2025-08-08



( Alexander Depre )

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



Product Service

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

## Ratings and principal characteristics (continued)

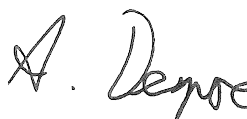
Rated voltage / rated wattage / rated current:	M-Series M8 95 V~ 800 W / 8,5 A
	M-Series M18: 100 V~ 1200 W / 13,8 A 140 V~ 1800 W / 14,6 A
	M-Series M40 115 V~ 2500 W / 25,6 A 200 V~ 4000 W / 24,0 A
	M-Series M90 123 V~ 6000 W / 55,0 A 160 V~ 9000 W / 56 A
	M-Series ARRIMAX 18/12 160 V~ 12000 W / 84,0 A 225 V~ 18000 W / 88 A
Rated frequency:	50 – 1200 Hz (sinusoidal or rectangular)
Protection class:	I
Degree of protection:	IP23
Maximum ambient temperature:	45 °C

Page 2 of 2

This CB Test Certificate is issued by the National Certification Body

CB 013563 0187 Rev. 00

Date, 2025-08-08



( Alexander Depre )

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



Product Service