

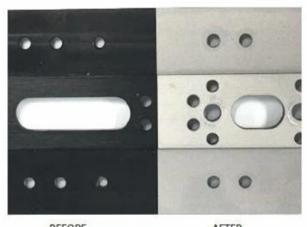


| Part Description | Focal Length (mm) | Scan Field (mm) | Max Entrance Pupil (mm) | Working Distance (mm) | Mounting Thread |
|---|-------------------------|--------------------|-------------------------------|-----------------------------|--------------------|
| SL-(1030-1090)-100-170-M39x1 | 170 | 100x100 | 8 | 175 | M39x1 |
| SL-(1030-1090)-140-335-M39x1 | 335 | 140x140 | 10 | 370 | M39x1 |
| SL-(1030-1090)-110-340-M39x1 | 340 | 110x110 | 10 | 386 | M39x1 |
| SL-(1030-1090)-100-160-SCR | 160 | 100x100 | 8 | 185 | SCR |
| SL-(1030-1090)-140-210-SCR | 210 | 140x140 | 10 | 240 | SCR |
| SL-(1030-1090)-175-254-SCR | 254 | 175x175 | 16 | 284 | SCR |
| SL-(1030-1090)-112-160 | 160 | 112x112 | 10 | 194 | M85x1 |
| SL-(1030-1090)-120-254 | 254 | 120x120 | 10 | 254 | M85x1 |
| SL-(1030-1090)-100-170-(14CA) | 170 | 100x100 | 14 | 215 | M79x1/M102x1 |
| SL-(1030-1090)-150-210-(15CA) | 210 | 150x150 | 15 | 269 | M79x1/M102x1 |
| SL-(1030-1090)-175-254-(15CA) | 254 | 175x175 | 15 | 317 | M79x1/M102x1 |
| SL-(1030-1090)-90-175-(20CA) | 175 | 90x90 | 20 | 233 | M85x1 |
| SL-(1030-1090)-160-260-(20CA) | 260 | 160x160 | 20 | 333 | M85x1 |
| SL-(1030-1090)-215-340-(16CA) | 340 | 215x215 | 16 | 278 | M85x1 |
| SL-(1030-1090)-180-348-(30CA)-M102*1-WC | 348 | 180x180 | 30 | 438 | M102x1 |
| SL-(1030-1090)-180-400-(30CA)-M102*1-WC | 400 | 180x180 | 30 | 501 | M102x1 |
| SL-(1030-1090)-250-500-(30CA)-M112*1-WC | 500 | 250x250 | 30 | 607 | M112x1/M100x1 |

QBH Collimation $\square\square\square\square\square\square$:

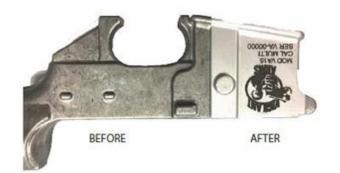
| Part Description | Focal Length (mm) | Clear Aperture (mm) | Max NA | Coating |
|---------------------------------|-------------------|---------------------|--------|-------------------|
| CL2-(900-1100)-30-F60-QBH-A-WC | 60 | 28 | 0.22 | AR/AR@1030-1090nm |
| CL2-(900-1100)-30-F75-QBH-A-WC | 75 | 28 | 0.17 | AR/AR@1030-1090nm |
| CL2-(900-1100)-30-F100-QBH-A-WC | 100 | 28 | 0.13 | AR/AR@1030-1090nm |
| CL2-(900-1100)-30-F125-QBH-A-WC | 125 | 28 | 0.10 | AR/AR@1030-1090nm |
| CL2-(900-1100)-30-F150-QBH-A-WC | 150 | 28 | 0.09 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F75-QBH-A-WC | 75 | 34 | 0.22 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F100-QBH-A-WC | 100 | 34 | 0.16 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F125-QBH-A-WC | 125 | 34 | 0.13 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F135-QBH-A-WC | 135 | 34 | 0.12 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F150-QBH-A-WC | 150 | 34 | 0.11 | AR/AR@1030-1090nm |
| CL2-(900-1100)-38-F200-QBH-A-WC | 200 | 34 | 0.08 | AR/AR@1030-1090nm |







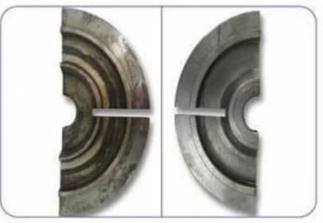




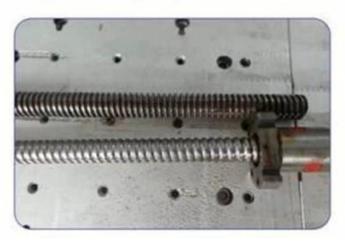
























PerkinElmer Lambda 950---Testing Transmission and Reflectivity



CERTIFICA

ATTESTATION CERTIFICATE OF MACHINERY AND **LOW VOLTAGE DIRECTIVES**

Technical file of the company mentioned below has been observed and audit has be completed successfully, 2006/42/EC Machinery Directive and 2014/ 35/EU Low Voltage Directive have been taken as references for these proces

: No 155, West Road Suhong, Suzhou Industrial Park, Suzhou City, Company Address

Jiangsu, P.R.China

Related Directives and Annex : Low Voltage Directive 2014/35/EU Machinery Directive 2006/42/EC

Related Standards : EN ISO 12100:2010; EN 60204-1:2006+A1:2009+AC:2010

Report No and Date : SD-90049717;09.08.2018

Product Brand/Model/Type : LMCH-3W,LMCH-5W,LMCH-10W,LMCH-15W,LMCH-20W,LMCH-25W,

LMCH-30W,LMCH-50W,LMCH-60W,LMCH-70W,LMCH-100W, LMCH-120W,LMCH-150W,LMCH-200W,LMCH-300W,LMCH-500W

Certificate Number Initial Assessment Date : M.2018.201.N6073 : 10.08.2018 Registration Date : 13.08.2018

Address: Mufakent Mahalesi 2073 Sokak (Ekk 93 Sokak) No.10 Çankaya - Ankara - TURKIY Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76 E-mak Info@udemitd.com/r www.udem.com/r

Reissue Date/No

ISO 9001





UDEM

Certificate of Approval

Certificate No.: 10119Q12565ROM

Awarded to

Carman Haas Laser Technology(SuZhou) Co., Ltd.

Beijing Zhong Lian TianRun Certification Center (ZLTR) certify that the Quality Management System of the above organization has been assessed and found to be in accordance with the requirements of the standard:

in accordance with the requirements of the standa GB/T19001-2016 / ISO9001:2015

SCOPE OF CERTIFICATION/REGISTRATION SUPE OF CERTIFICATION RESISTANTION

The Research and Development and Production of Optics Lenses (Except the limits of national laws and regulations.)

This certificate is made valid when used with certification scopes and the requirements of applicable laws and regulations. These requirements include, but are not limited to, administrative permits, scopes of qualifications, and CCC requirements.

Subject to operation conditions in requirements conformity with Quality Management System,
This Certificate is valid for a period of three years only,
Date from: Mar 13th, 2019 To: Mar 12th, 2022
The effectiveness of this Certificate shall be Validated by periodic surveillance audit of ZLTR for maintenance.

Information of this certificate space be found on the official website of Beijing Zhonglian Tianrun Certificate shall be found on the official website of Beijing Zhonglian Tianrun Certificates on the official website of Beijing Zhonglian Tianrun





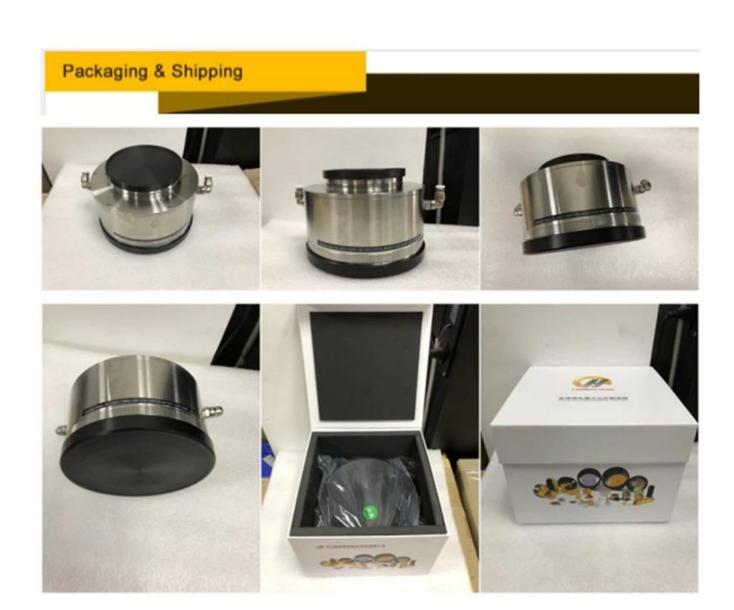


Beijing Zhongliantianrun Certification Center













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