

DIN CERTCO

Gesellschaft für Konformitätsbewertung mbH



EC-type examination certificate

Registration number / Reference mark C3815NOIR/R2
This certificate replaces certificate C3815NOIR/R1.

The company

NoIR Laser Company, LLC
6155 Pontiac Trail
SOUTH LYON MI 48178
USA

Applicant's code NOIR

hereby receives the confirmation that the product/s

laser protection filter

of the type

ML1 4base and 8base

conforms to

DIN EN 207:2010-04
Essential Requirements according to
Annex II of Directive 89/686/EEC (Edition: 1989-12)

Test report(s): 10982-PZA-07, 10347-PZA-11, 12861-PZA-11

Identification: Information see annex

This EC-type examination certificate is valid until 2017-01-19.

See annex for further information.

DIN CERTCO GmbH
Prüf- und Zertifizierungszentrum Aalen
Gartenstraße 133, 73430 Aalen



2012-01-20

U. Fallscheer

Dipl.-Ing. (FH) Ute Fallscheer
Notified Body 0196

Annex

to the Certificate with Registration No. C3815NOIR/R2, dated 2012-01-20

Herewith, DIN CERTCO PZA certifies that the model is in compliance with the basic requirements of the Directive 89/686/EWG for personal protective equipment. The certificate is based both / either on the tests and / or on the technical documentation submitted by the manufacturer.

Test report(s)

10982-PZA-07, 10347-PZA-11, 12861-PZA-11

Name and address of DIN CERTCO as the notified body - identification no. 0196 are to be indicated in the information brochure for the product.

This eye-protection is to be marked on the oculars and/or the frames. The marking must include:

Laser mode of operation	Spectral range in nm	Shade/ scale number	Identification
D, I, R	190-315	LB8+LB4+LB4	190-315 D LB8 + IR LB4 NOIR CE
D, I, R	>315-420	LB5	>315-420 DIR LB5 NOIR CE
D, I, R, M	765-1100	LB5	765-1100 DIRM LB5 NOIR CE
D, I, R, M	790-1080	LB5+LB7+LB7Y	790-1080 D LB5+IR LB7+M LB7Y NOIR CE
D, I, R, M	950-1085	LB6	950-1085 DIRM LB6 NOIR CE
D, I, R, M	775-1085	LB5+LB6+LB6+LB6	775-1085 D LB5+IRM LB6 NOIR CE

Additional product specification

Configuration center thickness: 2,0 mm