

EC-type examination certificate

C1192.2NOIR

Applicant / manufacturer	NOIR Laser Company 6155 Pontiac Trail SOUTH LYON, MI 48178 USA
Identification of the manufacturer	NOIR
Product type	Laser adjustment filter
Model name	AG2
Standard(s) / technical rules	DIN EN 208 : 2009 Essential requirements according to Annex II of the PPE-Directive 89/686/EEC
Test reports	10253-ECS-11, 1188-ECS-16 / MR 11883-ECS-16
Material	Polycarbonate
Marking	0.1 W 2*10 ⁻⁵ J 524 - 532 RB2 NOIR S CE

Herewith, ECS certifies that the named model complies with the basic requirements for health and safety as they are provided by the European Directive for Personal Protective Equipment 89/686/EEC. This certificate is based both / either on the test results as they are summarized in the named test reports, and/or on the technical documentation as it is delivered by the manufacturer. The applicant / manufacturer agree to the General Business Rules of the ECS GmbH and to additional agreements as they are named in the application for conformity assessment.

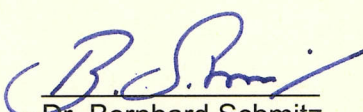
The eye-protection device is to be marked as assigned. Either / both the frame and / or the ocular, spectacle, goggle or shield must be signed, as appropriate. If different marking has been assessed, the lowest marking must be applied, respectively.

The validity of this EC-type examination will expire on the date as mentioned below, and if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened.

Name, address and identification number 1883 of the notified body ECS are to be indicated in the information brochure of this product.

This EC-type examination certificate is valid until 2021-06.

ECS GmbH
Notified Body 1883
14/10/16


Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany