

EC TYPE-EXAMINATION CERTIFICATE

Applicant: **NoIR Laser Company** **C3454NOIR**
6155 Pontiac Trail
SOUTH LYON, MI 48178
USA
Manufacturer's code: **NOIR**
Model: **YG3 4base / 8base**
Type of product: **Laser Eye Protector**
Test specifications: **DIN EN 207**
Annex II of the Directive 89/686/EEC
Test number: **77245-PTB-01, 114315-PZA-05, 10254-PZA-06**
Material: **polycarbonate**
Configuration: **-**
Prescription lens: **no**
Total thickness: **1.8 to 2.4 mm**
Curvature: **4 dpt**
Composition:
Front side:
Intermediate layer:
Inner side:

Laser Type * Spectral range in nm * Scale number * Marking

DIR * 840 to 950 nm * L5 * 840-950 DIR L5 NOIR CE
DIR * >950 to 1070 nm * L5+L7+L7 * >950-1070 D L5 + IR L7 NOIR CE
DIR * >1070 to 1090 nm * L5 * >1070-1090 DIR L5 NOIR CE
M * 840 to 1090 nm * L5 * 840-1090 M L5 NOIR CE

We herewith certify that the above-mentioned model fulfills the basic requirements for health and protection laid down in the Directive of the European Community on Personal Protective Equipment 89/686/EEC.

DIN CERTCO
Eye Protection and Personal Protective Equipment
Notified Body 0196


Dr. Bernhard Schmitz

13.06.06 - 01k



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