

Certificate

of EC type examination

No. EC/S/2468/2015

instead of the certificate No. EC/S/2060/2013

Product:

Safety spectacles

Type (variations):

RESOLUTION with clear or yellow lenses

Name and address of the manufacturer/authorised representative:

*MEDOP S.A.
Bruno Mauricio Zabala 16-7th, 48 003 Bilbao
Spain*

Name and address of the manufacturer/place of origin:

*MEDOP S.A.
Bruno Mauricio Zabala 16-7th, 48 003 Bilbao
Spain*

The product meets the basic safety and health requirements of the Directive 89/686/EEC / the ordinance of the Minister of Economy of 21st December 2005 concerning basic requirements for personal protective equipment (Dz. U. No 259, item 2173)

Period of validity: 10 September 2015 – 9 September 2020

acting Head of the Centre
for Certification of Personal
Protective and Working Equipment
A. Stefko
Agnieszka Stefko M.Sc.(Eng.)

Lódź, 10 September 2015

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Description of product:

Safety spectacles type RESOLUTION consists of a frame, lenses, side shields and temples. Frames and temples are made of plastic. Frames are equipped with elastic seals and nose bridge. Temples are adjustable in length. Safety spectacles are equipped with clear or yellow polycarbonate lenses. Lenses have anti-scratch and anti-fog coatings.

Specifications:

Height of the spectacles 51 mm,

Width of the spectacles 152 mm.

Photo:



Safety spectacles type RESOLUTION with clear lenses



Safety spectacles type RESOLUTION with yellow lenses

Basic parameters:

(class, category, protection level)

- *optical powers, reduced luminance factor, luminous transmittance - 1 optical class*
- *resistance to high speed particles with low energy at extremes of temperatures (55±2)°C and (-5±2)°C – impact velocity to 45 m/s by ball with mass 0.86 g – symbol FT*
- *protection against UV radiation – shade number 2-1.2*
- *enhanced colour recognition of signal lights – symbol C*
- *resistance to surface damage by fine particles – symbol K*
- *resistance to fogging – symbol N*

Identification of provided documentation:

- *application for EC type examination No. 2226/2014 dated 29.10.2014*
- *technical documentation dated 18.01.2013 with addition dated 13.10.2014 and dated 27.01.2015*

The product/model of product provided with the application for EC type examination is in accordance with technical documentation.

The product meets the requirements of the harmonized standards:

EN 166:2001 “Personal eye-protection. Specification”

EN 170:2002 “Personal eye protection. Ultraviolet filters. Transmittance requirements and recommended use”

Confirmed with the reports performed by:

CIOP-PIB, Department of Personal Protective Equipment, Łódź, Poland

Test report No.:

41/PB/2013/NO dated 04.02.2013

Marking:

Safety spectacle type RESOLUTION equipped with clear or yellow lenses:

Lenses: 2C-1.2 MEDOP 1FT KN

Temples: Resolution M EN 166:2001 FT

NOTICE 1:

All and any product modifications concerning this certificate should be notified to the Centre for Certification of Personal Protective and Working Equipment of the Central Institute for Labour Protection-National Research Institute. This certificate remains valid until the harmonised standard referred to above can be applied as a basis for product assessment. Should this standard be amended, a notified body will advise a certificate holder on the scope of the introduced modifications and on the date from which a new edition of the standard will be applied to the product assessment process.

NOTICE 2:

Alteration or forgery of the content or the marking of the certificate (a copy or a scan of it) or using such a document as authentic is an offence according to Article 270 § 1 of the Polish Criminal Code.