



DECLARATION OF CONFORMITY

The manufacturer **MEDOP**, head office in Zabala 16 Street - 48003 BILBAO (Vizcaya), declares that the PPE combined filters ABEK1P2R Pad, is conformity with the provisions of Council Directive 89/686/CEE and is identical to the PPE which is the subject of **EC certificate of conformity nº EC/S/2215/2004** issued by CIOP, as Control Notified Body number 1437.

It´s subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the notified body APAVE (0082).

Bilbao, on 26th of March 2014



Inés Gómez-Rubiera
Representative Legal

Certificate

of EC type examination No. EC/S/2215/2014 extension of the certificate No. EC/S/1250/2009

Product:

Combined filter

Type (variations):

MEDOP 92 ABEK1P2 R PAD

Name and address of the manufacturer/authorised representative:

MEDOP, Bruno Mauricio Zabala, 16-7⁰-48003 Bilbao, Spain

Name and address of the manufacturer/place of origin:

MEDOP, Bruno Mauricio Zabala, 16-7⁰-48003 Bilbao, Spain

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: 26 March 2014 – 25 March 2019

acting Head
of the Centre for Certification of Products

M. Drygala-Puto
Monika Drygala – Puto M.Sc.

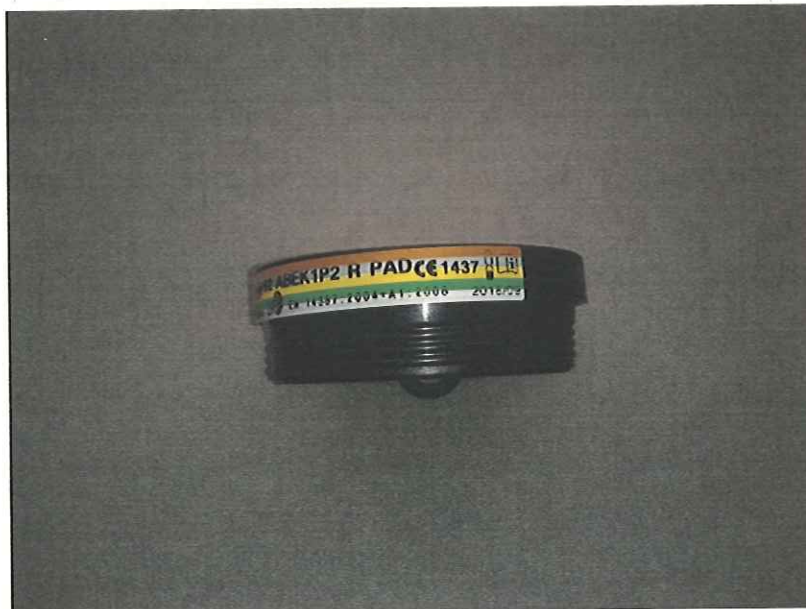
Warsaw, 26 March 2014

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Description of product:

The combined filter type MEDOP 92 ABEK1P2 R PAD is constructed in the form of a cylinder tin made of black plastic. Dimensions of the gas filter are as follow: diameter of gas filter – 86,5 mm, total height 28,5 mm. Cover and bottom of the filter are perforated. There is a layer of carbon between paper pallets separators inside the tin. On the top of the tin the flat particle filter is placed. The filter is sealed by the plastic ring. The filter P2R Pad is formed by a IT110/melt blown (PE13060NQH)/T100/T200) - ultrasound glued layers. The brown/gray/yellow/green/white printed sticker that contains information on the product is placed around the combined filter. The combined filter type MEDOP 92 ABEK1P2 R PAD is intended to be connected with MEDOP twin half mask.

Photo:



Basic parameters:

(class, category, protection level)

- gas capacity and breakthrough time against cyclohexane, sulphur dioxide, ammonia and inorganic gases and vapours, protection class ABEK1,
- NaCl particles penetration, protection class P2,
- paraffin oil mist penetration, protection class P2,
- breathing resistance, protection class ABEK1P2,
- to be used for more than a single shift - R.

Identification of provided documentation:

- application for EC type examination No. 1928/2013 from 02.01.2013,
- Technical Documentation Filters type: ABEK1P2R Pad; ABE1P2R Pad, AB1P2R Pad, B1P2R Pad, E1P2R Pad and K1P2R Pad from 08.10.2013,
- Copy of EC certificate No. EC/S/1250/2009 from 19.01.2009.

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

Product meets the requirements of harmonized standards:

EN 14387:2004+A1:2008 Respiratory protective devices – gas filters and combined filters – Requirements, testing, marking.

Confirmed with the reports performed by:

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

Test report No.:

380/CR/2013/NO from 12.07.2013, 407/PB/2008/NO part A and B from 07.07.2008.

Marking:

Manufacturer logo : MEDOP, Zabala, 16-48003 Bilbao, the line name : MEDOP 92, filter type: ABEK1P2 R PAD, applied standard: EN 14387:2004+A1:2008, end of shelf life, pictograms: see information supplied by the manufacturer, expiry date, filters for twin filter mask, colour code: brown/grey/yellow/green/white.

NOTICE 1:

All and any product modifications concerning this certificate should be notified to the Centre for Certification of Products of the Central Institute for Labour Protection-National Research Institute. This certificate remains valid until the harmonized 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 the article 270 § 1 of the Polish Criminal Code.