



CODICE PRODOTTO: 1002297
**SUPERVIZOR SB600 con
bardatura regolabile a
cremagliera**

Honeywell

Presentazione generale

Reference Number

1002297

Gamma

Visiere

Line

Supervizor

Marchio

Honeywell

Marchio precedentemente noto come

PULSAFE

Settore

- Industria chimica e farmaceutica
- Industria meccanica / metalmeccanica
- Edilizia e Costruzioni
- Saldatura

Utilizzo del prodotto

Semicalotta in polycarbonato con completa protezione frontale, bardatura in poliammide nucale regolabile a cremagliera. I materiali resistono all'attacco di numerosi solventi, acidi e alcali.

Per uso e protezione generale, resistente all'impatto (120m/s). Idoneo in metallurgia (protezione contro i metalli fusi e i solidi incandescenti), industria chimica (protezione contro gli schizzi di sostanze liquide), costruzione (molitura, scriccatura, intagli).

Adatto ai lavori di saldatura a fiamma se combinato con uno schermo oscurato.

Funzioni e vantaggi

Caratteristiche

- Eccellente adattabilità a tutte le dimensioni craniche grazie alle bardature regolabili. - Sistema di bloccaggio dell'inclinazione dello schermo. - Facile aggancio degli schermi.

Descrizione tecnica

Frame Material

Semicalotta in policarbonato - Bardature di poliammide

Certificazioni

 Dichiarazione di conformità CE

Categoria DPI

2

Numero certificazione CE

N° 0457

Attestato CE

 EC Attestation

Numero attestato CE

N° 0457

Foto e immagini

 PIC SKU - Pictures

<http://www.honeywellsafety.com/assets/0/324/500/51887/4c8083c46a3743028fc1d931cee16eb7.jpg>

Confezione

Codice EAN

7312550022979



EC-type examination certificate

Registration number / Reference mark C0793D/R3

This certificate replaces certificate C0793D/R2.

The company

**Honeywell Safety Products
Slovakia s.r.o.**

Nitrianska cesta 503/60
95801 PARTIZANSKE
SLOVAKIA

Applicant's code D

hereby receives the confirmation that the product/s

face screen

of the type

SV9EK/SA660 and SV9EK/SB600

conforms to

DIN EN 166:2002-04

DIN EN 170:2003-01

GS-ET-29 (Edition: 2010)

**Essential Requirements according to
Annex II of Directive 89/686/EEC (Edition: 1989-12)**

Test report(s): 121 95, 30012-FMPA-96, 10101-PZA-08, 12141-PZA-09, 10771-PZA-10,
10772-PZA-10, 10 319-1, 10 319-2, 12581-PZA-12, 12582-PZA-12

Identification: Information see annex

This EC-type examination certificate is valid until 2015-12-21.

See annex for further information.

DIN CERTCO GmbH
Prüfzentrum Augenschutz
Tillystraße 2, 90431 Nürnberg



2012-12-20

Dipl.-Ing. Dipl.-Wi.-Ing. Sören Scholz
Notified Body 0196

S. Scholz



TÜVRheinland®

DIN CERTCO

Precisely Right.

PPE-Categorie III



QS-CERTIFICATE

Registration Number: Q0005D/R2

This certificate replaces certificate Q0005D/R1.

In accordance with the requirements of the EU Council Directive 89/686/EEC chapter 11A and the corresponding requirements of the DIN CERTCO Certification Programme for Eye Protection, the factory for the manufacturing of eye protection products of the company

Honeywell Safety Products Slovakia s.r.o.
Nitrianska cesta 503/60
95801 PARTIZÁNSKE
SLOVAKIA

is subject to regular monitoring (factory inspection) and the certified products are subject to regular monitoring testing by the DIN CERTCO Testing Centre Eye-Protection Nuremberg.

By means of a factory inspection the company has furnished proof that the quality assurance measures for manufacturing of eye protection products fulfill the requirements of the corresponding Certification Programme for Eye Protection.

The factory inspection was conducted on 2012-11-20.

This QS-Certificate is valid until 2013-06-30.

DIN CERTCO Gesellschaft für
Konformitätsbewertung mbH
Testing Centre Eye-Protection Nuremberg
Tillystraße 2
90431 Nuremberg
Germany



2012-12-19

Carlo Seiser, Dipl.-Phys.
- Expert Certifier -

Annex

to the Certificate with Registration No. C0793D/R3, dated 2012-12-20

Herewith, DIN CERTCO PZA certifies that the model is in compliance with the basic requirements of the Directive 89/686/EEG 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)

121 95, 30012-FMPA-96, 10101-PZA-08, 12141-PZA-09, 10771-PZA-10,
10772-PZA-10, 10 319-1, 10 319-2, 12581-PZA-12, 12582-PZA-12

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:

Frame: D 166 3 8-1-0 9 B CE 0196

Safety visor: 3-1,2 D 1 F 8-1-0 CE 0196

Product can additionally be marked with the symbol of the "double triangle" with addition "1000 V" according to IEC60417-5216.

Additional product specification

Optical class	1
Shade / scale number	3-1,2
Short circuit electric arc	8-1-0
Liquidity	3
Configuration	additional for frames: mechanical strength B (120 m/s) resistance to molten metal and hot solids 9
	additional for safety visors: mechanical strength F (45 m/s)



Dichiarazione di conformità CE

Il produttore o il suo rappresentante legale nella CE:

Honeywell Safety Products Europe

Dichiara che il Dispositivo di protezione individuale qui descritto è conforme alle Direttive Europee 89/686/CEE:

Designazione: SUPERVIZOR SB600 con bardatura regolabile a cremagliera

Riferimento: 1002297

Normative: EN166

Questo Dispositivo di protezione individuale è l'oggetto della certificazione CE riportata di seguito:

N° 0457

Consegnata da:

BSI Product Services

Maylands Avenue

Hempstead

HP2 4SQ

Hertfordshire

United Kingdom

(01442) 230442

Redatta in Herford Shire, UK, in data 10/06/2015

Per: Anne Boyd

Divisione: Protezione occhi- viso

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