

EU TYPE-EXAMINATION CERTIFICATE

This is to certify that INSPEC International B.V., Notified Body 2849, has evaluated the Personal Protective Equipment type(s) in respect of the product detailed on this certificate and deemed it(them) to be in compliance with Annex V (Module B) of the Personal Protective Equipment Regulation (EU) 2016/425 and the applicable Essential Health & Safety Requirements.

Manufacturer: **Sundström Safety AB**
Västergatan 4
Lagan
SE-341 50
Sweden

Compliance with the applicable Essential Health & Safety Requirements has been demonstrated as above, including examination in accordance with the harmonised standards below:

EN 14387:2004 + A1:2008

Product description: Respiratory Protective Devices – Gas & Combined Filters

Date of initial certification: 30 May 2019
Date of current issue: 07 June 2021
Date of expiry: 30 May 2024

A. J. J. J. J.
Certification Manager

Product details

Variant Description & Performance levels:

Filter Model	Type and Class
SR 217	A1
SR 218-3	A2
SR 294	A2B2E1
SR 295	K2
SR 297	ABEK1
SR 298	A2AX
SR 299-2	ABEK1HgP3 R
SR 315	ABE1
SR 316	K1

Note: Sundström Safety AB gas filters (with exception of the SR299-2 filter) may be fitted with models SR210 and SR510 (refer certificate PPE19161314) to form combined filters.

Filters may be used directly mounted to a facemask, or indirectly mounted as part of a system complying with EN12083. Details of the non-filter components of the system complying with EN 12083 are included under certificate PPE18161012.

Technical file reference: TF18161012 / TF19161314 / TF19161345

Test reports:

INSPEC: 91.09.02, 91.09.03, 91.10.43, 93.05.54, 93.05.57, 93.05.58, , 97.08.78, 07.03.65, 1.11.05.43, 1.11.08.51, 1.12.09.39, 1.19.05.29, 1.20.04.11, 1.20.03.20, 1.20.03.21, 1.20.03.22, 1.20.03.23, 1.21.01.07.

Octel: 961901-961905, 922801, 2221.

BIA: 200124553-2120.

Category: III

Category III product must also have a certificate demonstrating conformity with Module C2 or D of Council Regulation (EU) 2016/425.

Accessories or spares:

Model	Class	Standard
SR 221	Pre-filter	N/A
R01-0605	Pre-filter holder	N/A
SR 336	Steel net disc	N/A
SR 280-3	Filter adaptor	N/A
SR 210	P2 R	EN143:2000
SR 510	P3 R	

Note: the SR 280-3 filter adaptor is only used with full face masks.

Certificate amendment record

Date	Description
07/06/2021	Addition of reports 1.20.03.20, 1.20.03.21. 1.20.03.22, 1.20.03.23, 1.21.01.07. Change of model SR 294 from class ABE2 to A2B2E1 and SR 298 from class AX to A2AX. Removal of reports 91.10.44, 93.05.52, 93.05.53, 93.05.56, 93.05.59, 94.03.49 and C.6987-92. Addition of SR 280-3 filter adaptor. Added reference to TF19161314 and TF18161012.
01/03/2021	Correction to certificate number, from PPE18161345, to original PPE19161345.
30/11/2020	Previous version of certificate was issued by NB 0194. Inclusion of use against EN 12083. Addition of reports 1.19.05.29 and 1.20.04.11.
05/06/2019	Removal of duplicate test report number 93.05.58. Inclusion of part number R01-0605 for the pre-filter holder and correction of part number SR 336 for the steel net disc.
30/05/2019	Initial issue

Conditions attached to the issue of this certificate:

1. Marking and instructions have been assessed in the English language only. It is the Manufacturer's/Authorised Representative's responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
2. Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
3. The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
4. Satisfactory maintenance of certification against module C2 or Module D for category III product.
5. This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
6. This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.