





This is to certify that: Shigematsu Works Co., Ltd.

1-26-1, Nishigahara

Kita-ku Tokyo 114-0024 Japan

Holds Certificate Number: UKCA 759523

In respect of:

Respiratory filter to EN 143:2000+A1:2006 and EN 14387:2004+A1:2008 & Technical Specification to Satisfy Annex II of Regulation (EU) 2016/425 to EN 14387:2021 **Various models**

On the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation 2016/425 on Personal Protective Equipment, as amended to apply in GB (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II.

For and on behalf of BSI, an Approved Body for the above Regulation (Approved Body Number 0086):

Shahm Barhom, Group Product Certification Director

First Issued: 2022-07-29 Latest Issue: 2022-12-08

Effective Date: 2022-12-08 Expiry Date: 2027-07-29

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No. UKCA 759523

Product specification

CP range Range:

Product type: Respiratory protective filters

Technical EN 143:2000+A1:2006 Respiratory protective devices — Particle filters **Specification:**

Filter use: Twin filter with special connector.

> Model **Standard** Classification **Type** CP-P3R Particle Filter EN 143:2000+A1:2006 **P3 R**

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No. UKCA 759523

Product specification

Range: CA range

Product type: Respiratory protective filters

Technical EN 143:2000+A1:2006 Respiratory protective devices — Particle filters

Specification:

EN 14387:2004+A1:2008 Respiratory protective devices. Gas filter(s) and combined filter(s).

Details below

Filter use: Twin filter with a special connector

Model	Туре	Standard	Classification
CA-A1	Gas filter	EN 14387:2004+A1:2008	A1
CA-A2	Gas filter	EN 14387:2004+A1:2008	A2
CA-ABEK1	Gas filter	EN 14387:2004+A1:2008	ABEK1
CA-AX	Gas filter	EN 14387:2004+A1:2008	AX
CA-K1	Gas filter	EN 14387:2004+A1:2008	K1
CA-A1-P2RC	Combined Filter	EN 14387:2004+A1:2008	A1P2 R
CA-A1-P3RC	Combined Filter	EN 14387:2004+A1:2008	A1P3 R
CA-A2-P2RC	Combined Filter	EN 14387:2004+A1:2008	A2P2 R
CA-A2-P3RC	Combined Filter	EN 14387:2004+A1:2008	A2P3 R
CA-ABEK1-P2RC	Combined Filter	EN 14387:2004+A1:2008	ABEK1P2 R
CA-ABEK1-P3RC	Combined Filter	EN 14387:2004+A1:2008	ABEK1P3 R
CA-AX-P2RC	Combined Filter	EN 14387:2004+A1:2008	AXP2 R
CA-AX-P3RC	Combined Filter	EN 14387:2004+A1:2008	AXP3 R
CA-K1-P2RC	Combined Filter	EN 14387:2004+A1:2008	K1P2 R
CA-K1-P3RC	Combined Filter	EN 14387:2004+A1:2008	K1P3 R
P2R	Particle Filter	EN 143:2000+A1:2006	P2 R
P2RC	Particle Filter*	EN 14387:2004+A1:2008	P2 R
P3R	Particle Filter	EN 143:2000+A1:2006	P3 R
P3RC	Particle Filter*	EN 14387:2004+A1:2008	P3 R

^{*} Please note that the P2RC and P3RC filters are particulate filters that are specifically designed to be used in combination with CA Gas filters. Their filtration characteristics are the same as the P2R & P3R, just with different connections. As these filters cannot be used on their own and must be combined with a gas filter the products are marked as EN 14387:2004+A1:2008 on the filters themselves.

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No. UKCA 759523

Product specification

Range: Y range

Product type: Respiratory protective filters

Technical EN 143:2000+A1:2006 Respiratory protective devices — Particle filters

Specification: EN 14387:2021 Respiratory protective devices. Gas filter(s) and combined filter(s).

Filter use: Single filter with a special connector.

Model	Туре	Standard	Classification
YP3R	Particle Filter	EN 143:2000+A1:2006	P3 R
YABEK1P3R	Combined Filter	EN 14387:2021	ABEK1P3

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Certificate Administration Details

Technical file: CP-Series, CA-Series & Y-Series

Certificate Amendment Record

Issue date	Comments	BSI Review Ref.
July 2022	First issue.	0086:22:3557438
December 2022	Update in include filter YABEK1P3R to Technical Specification EN 14387:2021.	0086:22:3766637

The Certificate holder is responsible for ensuring that the Approved Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

Monitoring of manufactured PPE:

The validity of the Certificate for the products is also dependent on the maintenance of the Conformity to Type based on Quality Assurance of the Production Process, Annex VIII (Module D), as referenced on BSI issued Certificate UKCA 759518.

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