

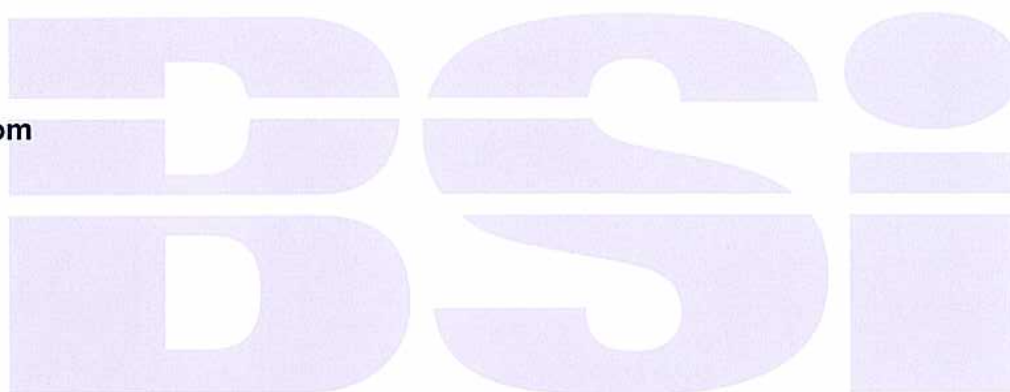


## Type-Examination

No. CE 68128

Issued to:

**3M United Kingdom Plc**  
**3M Centre**  
**Bracknell**  
**Berkshire**  
**RG12 8HT**  
**United Kingdom**



In respect of:

**Respiratory protective devices to EN 143:2000 - Particle filters.**

**Models:**

**3M 5911 Filter.**

**3M 5925 Filter and version 3M 06925.**

**3M 5935 Filter.**

**See pages 2 and 3 for details.**

On the basis of our examination, under the requirements of Council Directive 89/686/EEC "Personal Protective Equipment" Article 10, EC Type-Examination.

For and on behalf of the British Standards Institution, a Notified Body for the above Directive (Notified Body Number 0086):

Alastair Trivett, Managing Director, BSI Product Services – Global

First Issued: 22 Jul 2003

Date: 10 May 2007

Page: 1 of 3

## Type-Examination

No. CE 68128

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Bracknell

### Product Details

**Product name:** Particulate Filter.  
**Models:** 3M 5911 (standard industrial product).  
3M 5925 (standard industrial product) and  
3M 06925 (Automotive Aftercare Division version).  
3M 5935 (standard industrial product).  
**Product type:** Particle filter.  
**Technical Specification:** Harmonized European Standard EN 143:2000.  
**EN 143 classification:** 3M 5911: P1 R.  
3M 5925 and 3M 06925: P2 R.  
3M 5935: P3 R.  
(Each model is designed for use in a twin filter configuration).

For product manufactured between July 2002 and April 2007 the product assessments were based on BS EN 143:2000, the English language version of EN 143:2000, respiratory protective devices – particle filters.

For product manufactured from May 2007 the product assessments were based on BS EN 143:2000, the English language version of EN 143:2000, respiratory protective devices – particle filters, both documents incorporating Corrigenda 1 and 2 and Amendment 1.

The Filters, together with their associated platforms and retainers, are designed to protect against solid and non-volatile liquid particles. When the Filters and their associated retainers are used in conjunction with a 3M specified pair of the same type of 3M Gas and Vapour Filters the Combined Filters protect against gas, vapour and particles. The Filters and Combined Filters are designed for use with the 3M 6000/7000/7500 series of Half Masks or the 3M 6000/7000 series of Full Face Masks. The Gas and Vapour Filters and the Masks have been independently CE Certified.

First Issued: 22 Jul 2003

Date: 10 May 2007

Page: 2 of 3

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### Packaged variants

In addition to the products referenced on this Certificate the standard industrial products may also be sold as market specific packaged variants. Such variants will be identified by an alpha suffix added to the model reference and the Technical File will be updated with the appropriate information.

### Kits and packouts

The products referenced on this Certificate may also be combined with other 3M products into a kit or packout. There will be no change to the products but the user information may vary. In such instances Technical File will be updated with the appropriate information.

### Certification Administration Details

#### Technical File Reference:

Model 3M 5911:	TF0013
Models 3M 5925 and 3M 06925:	TF0011
Model 3M 5935:	TF0012

### Certificate Amendment Record and internal BSI report related to this Certificate

Issue date	Comments	BSI Report No.
22 July 2002	First issue: models 3M 5911, 3M 5925, 3M 06925 and 3M 5935.	0086:02:1094 to 0086:02:1096
10 May 2007	Change of manufacturer's headquarters address, change of Article 11 assessment from 11A to 11B and to reference assessment of the products to the requirements of the amended Harmonized Standard.	0086:05:1567 and 0086:07:1990

### Certificate validity

The Certificate holder is responsible for ensuring that the Notified 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.

The validity of the Certificate is also dependent on the maintenance of the EC quality of production by monitoring system, PPE Article 11B, as referenced on BSI Certificate 69177.

First Issued: 22 Jul 2003

Date: 10 May 2007

Page: 3 of 3