

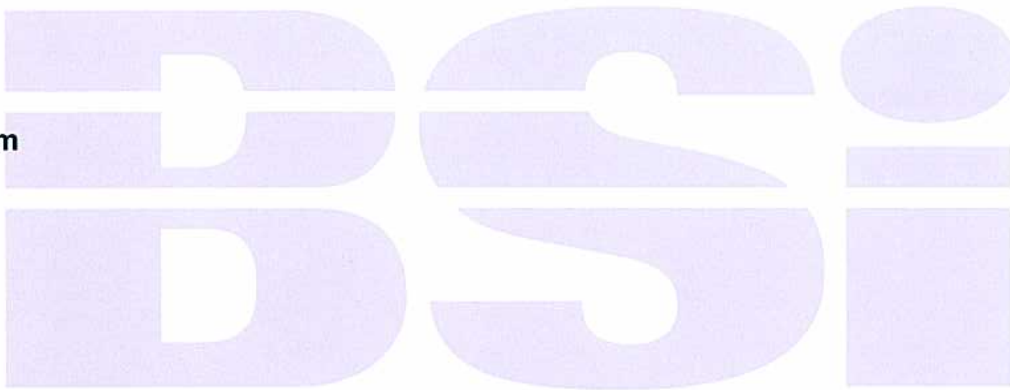


Type-Examination

No. CE 69738

Issued to:

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



In respect of:

Respiratory protective devices to EN 140:1998:-
Half masks and quarter masks.
Models: 3M 6100, 3M 6200 and 3M 6300 Half Masks.
See pages 2 to 4 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: 14 Oct 2002

Date: 8 Jun 2007

Page: 1 of 4

Type-Examination

No. CE 69738

3M United Kingdom Plc

Bracknell

Product Details

Product name: 3M 6000 Series of Half Masks.

Models: 3M 6100 (small size standard industrial product).
3M 6200 (medium size standard industrial product) and
3M 06962 (medium size Automotive Aftercare Division version).
3M 6300 (large size standard industrial product) and
3M 06963 (large size Automotive Aftercare Division version).

Product type: Half Masks.

Technical Specification: Harmonized European Standard EN 140:1998.

EN 140 classification: Half masks for use with twin filters.

The product assessment was based on BS EN 140:1999, the English language version of EN 140:1998, respiratory protective devices – half masks and quarter masks.

The three models within the range differ from each other only in terms of the size of the body of the Mask. The masks are designed for use in conjunction with a 3M specified pair of the same type of 3M Particulate Filters and where applicable, their associated Filter Retention and/or 3M Gas and Vapour Filters. The Filters are the subject of separate EC Certificates.

The Masks can be used in conjunction with a 3M Eye-Protector which is clipped to the elasticated straps of the Masks; the mounting of the Eye-Protector enables it to be moved out of the field of vision whilst still fitted to the Mask.

First Issued: 14 Oct 2002

Date: 8 Jun 2007

Page: 2 of 4

Type-Examination

No. CE 69738

3M United Kingdom Plc

Bracknell

Eye-Protector Details

Product name: Eye-Protector

Model: 3M 127.

Technical Specification: Harmonized European Standard EN 166:2001.

EN 166 classification: Optical Class 1 (symbol 1).
Protection against high speed impacts of low energy (symbol F).
Protection against liquid droplets and splashes (symbol 3).

The product assessment was based on BS EN 166:2002, the English language version of EN 166:2001, personal eye-protection.

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 product but the user information may vary. In such instances the Technical File will be updated with the appropriate information.

First Issued: 14 Oct 2002

Date: 8 Jun 2007

Page: 3 of 4

Type-Examination

No. CE 69738

3M United Kingdom Plc

Bracknell

Certification Administration Details

Technical File References: TF0007 (3M 6000 series masks) TF0050 (3M 127 visor)

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

Issue date	Comments	BSI Report No.
14 October 2002	First issue, models: 3M 6100, 3M 6200 and 3M 6300.	0086:02:1158
29 April 2003	Addition of model 3M 127 eye protector as an accessory to the range. Change of manufacturer's headquarters address (this comment added at 8 June 2007 issue).	0086:03:1282
16 February 2006	Change from Article 11B to Article 11A Certificate for the monitoring of the product quality following the transfer of the manufacturing site.	0086:05:1724
8 June 2007	Addition of information regarding product variants, kits and packouts. Prior to this issue of the Certificate the product variants were referenced on BSI Certificate CE 91208.	0086:07:2017

NOTE: Automotive Aftercare Division variants added to the range in December 2005 - no separate reference added to the Certificate at that time.

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 control system for the final product, PPE Article 11A, as referenced on BSI Certificate 505158.

First Issued: 14 Oct 2002

Date: 8 Jun 2007

Page: 4 of 4