

Type-Examination

No. CE 513100

Issued to:

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

In respect of:

Personal Eye Protection to EN 166:2001
Model: 3M 2800
See details on pages 2 and 3

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: 9 Feb 2007

Date: 9 Feb 2007

Page: 1 of 3

Type-Examination

No. CE 513100

3M United Kingdom Plc

Bracknell

Product Details

Model: 3M 2800 Safety Spectacles.

Product type: Personal eye-protectors - spectacles.

Technical Specification: Harmonized European Standard EN 166:2001.

EN 166 classifications: Optical class 1 (symbol 1).
Protection against high speed particles, low energy (symbol F).
Protection against high speed particles at extremes of temperature (symbol T).

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

Basic description:

Safety spectacle with a clear polycarbonate single piece lens complete with integral side shields and nose bridge and with adjustable nylon sidearms.

Additional protection characteristics - filtration:

To EN 170:2002, personal eye protection - ultraviolet filters, code 2C-1.2.

Type-Examination

No. CE 513100

3M United Kingdom Plc

Bracknell

Certification Administration Details

Technical File:

Reference File RF0005

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

Issue date	Comments
------------	----------

9 February 2007	First issue, model 3M 2800.
-----------------	-----------------------------

BSI Report No.

0086:06:1880

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.

First Issued: 9 Feb 2007

Date: 9 Feb 2007

Page: 3 of 3