

DuPont de Nemours (Luxembourg) S.à.r.l.

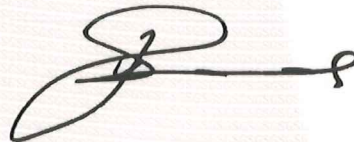
rue Général Patton,
Contern,
2984,
Luxembourg.

It is certified that the manufacturer's technical file and the PPE product detailed on page 2 have been assessed and found to be in accordance with

EC Directive 89/686/EEC EC Type-examination

This certificate is valid from 22 January 2014
Issue 2. Certified since 14 September 2011

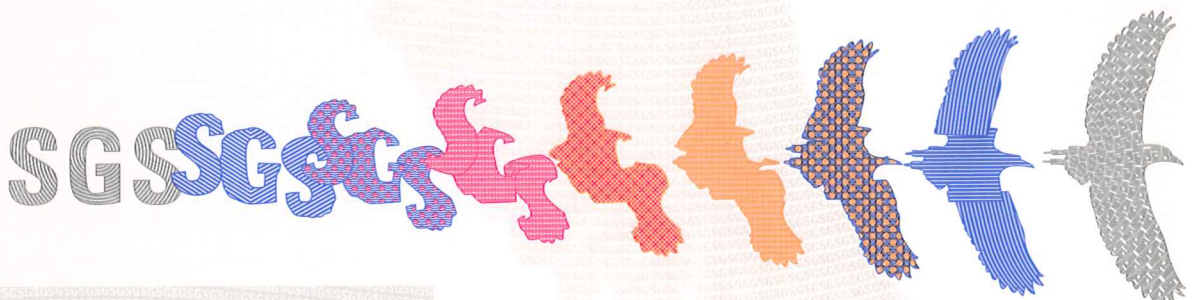
Authorised by



SGS United Kingdom Limited, Notified Body 0120
Unit 202B Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom
t +44 (0)1934 522917f +44 (0)1934 522137
e-mail sgsprodcert@sgs.com www.sgs.com

SGS EC 03 0311

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.
Page 1 of 2



DuPont de Nemours (Luxembourg) S.à.r.l.

EC Directive 89/686/EEC EC Type-examination

Issue 2.

PPE Product

Dupont TMProShield® FR model CHF5 hooded coverall, manufactured from a white fire-retardant nonwoven fabric, with the external seams sewn with orange thread, a front zip closure with storm flap, and elasticated at the hood, cuffs, ankles & waist.
This coverall is available in five nominal sizes

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to be in accordance with the requirements of Council Directive 89/686/EEC. When examined the PPE satisfied the requirements in the relevant harmonized standards:

EN ISO 13982-1:2004 + A1:2010 (Type 5: Limited life, full body protection against airborne solid particulates);

EN 13034:2005 + A1:2009 (Type 6: Limited life, full body chemical protective clothing offering limited protection against liquid chemicals);

EN 1149-5:2008 (Protective clothing - Electrostatic properties) for electrostatic dissipative protective clothing on both surfaces.

In addition with one exception the PPE satisfied the requirements of EN 1073-2:2002 (Non-ventilated protective clothing against particulate radioactive contamination) with a performance classification of TIL Class 1. The exception is that clause 4.2 specifies that the minimum puncture resistance should be level

2, but the fabric used has a puncture resistance classification of level 1.

Similarly with one exception the PPE satisfied the requirements of EN ISO 14116:2008 (Protection against heat and flame – Limited flame spread material materials and clothing) for a performance classification of Index 1/0/0. The exception is that clause 6.2.1 specifies that the minimum tensile strength should be $\geq 150\text{N}$, but the fabric used has a tensile strength of $>30\text{N}$.

The manufacturer's information notice (ProShield® FR model CHF5 December 2013/24/V1), in English, has been inspected and found to have addressed all of the relevant requirements of the standards. However, the detailed content of the information notice is the responsibility of the manufacturer, as are translations into other languages.

This certificate is issued on the strict condition that appropriate checks on manufactured PPE, as detailed in Article 11 of the Directive are implemented and maintained while the model is in production.

Certification is based on technical file reference: Proshield® FR model CHF5, revision dated December 2013

SGS Reference: GB/PP 226725

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.