

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

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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 01 February 2016
Issue 2. Certified since 01 December 2015

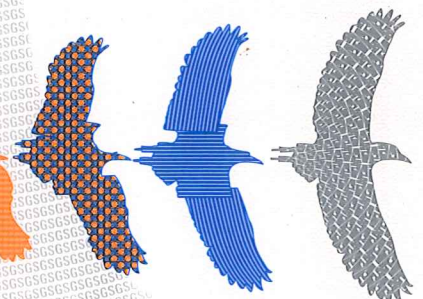
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DuPont de Nemours (Luxembourg) S.à r.l.

EC Directive 89/686/EEC EC Type-examination

Issue 1.
PPE Product

DuPont™ Tyvek® 500 HV model 125, high visibility protective coverall with a collar, which is manufactured using fluorescent orange Tyvek® fabric and retroreflective tape with sewn seams and has a front entry zipper closure with a flap cover. The coverall has elastics at the cuffs, ankles & back of the waist. One band of retroreflective tape encircles the torso horizontally with vertical retroreflective bands joining the torso band from front to back over each shoulder and two horizontal bands encircling each arm and leg. The coverall is available in six 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 of the relevant harmonized standards:

EN ISO 13982-1:2004 + A1:2010 (Chemical protective clothing providing protection to the full body against airborne solid particulates (Type 5));

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

EN 14126:2003 (Protective clothing against infective agents) for the performance classification: 5-B & 6-B;

EN 1149-5:2008 (Protective clothing - Electrostatic properties) for electrostatic dissipative protective clothing with a surface resistance of $\leq 2.5 \times 10^9 \Omega$ on the internal (white) surface of the garment.

In addition with one exception the PPE satisfied the requirements of EN 1073-2:2002 (Non-ventilated protective clothing against particulate radioactive contamination) for a performance classification of TIL Class 1. The exception is that clause 4.2 still requires resistance to ignition, whereas the same requirement has been removed from the Type 5 & 6 standards in revisions; if any resistance to heat & flame is now required, testing & certification to the appropriate product standard is necessary. Hence the resistance to ignition was not tested on this coverall.

Additionally the following selected requirements for EN ISO 20471:2013 (High visibility clothing) for a Class 3 design classification (both relevant clauses 4.1 & 4.2.5), background material (clause 5.1.1 only, as the garment should not be re-used) & retroreflective tape (6 all relevant clauses).

The manufacturer's information notice (Tyvek® 500 HV, November 2015/1/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: TF LX-DPP-053 (issue 2), Tyvek® 500 HV model 125, December 2015.

SGS Reference: GB/PP 234786

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