

Durch die Zentralstelle der Länder für Sicherheitstechnik (ZLS)
akkreditierte Zertifizierungsstelle für Produkte und QS-Systeme
gemäß Art. 11 A und 11 B im Sinne der EG-Richtlinie für Persönliche
Schutzausrüstungen 89/686/EWG und des §9 Abs. 2
Gerätesicherheitsgesetz, Kenn-Nr. 0516

ZLS

ZLS-ZE-462/05
ZLS-ZQ-249/05

Certificate

EC type-examination
Z 2450/05 – 3436/05

Date: 15th June 2005

Applicant: DuPont de Nemours (Luxembourg) s.à.r.l.
Rue General Patton
L-2984 Contern
Luxembourg

Application of: 10th March 2005

Test Specimen:

Type and designation:

Coverall Tychem® F Standard
Coverall Tychem® F Standard with socks
fabric: coated Tyvek® with barrier film
colours grey, orange, olive green

Intended use:

Chemical protective clothing for limited use
against liquid chemicals according to

- EN 14605:2005 (Type 3, Type 4)
- EN 13034:2005 (Type 6)

against solid particulate chemicals according to

- EN ISO 13982-1:2004 (Type 5)

against radioactive contamination according to

- EN 1073-2:2002

against infective agents according to

- EN 14126:2003

with electrostatic properties according to

- EN 1149-1:1995

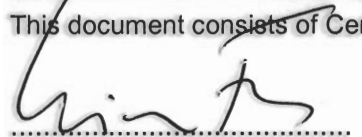
Result of the

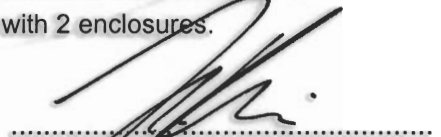
type examination:

Test Report STFI 0485F/05 of 13th June 2005
Certificate Report STFI Z 2450/05 – 3436/05 of 15th June 2005

This Certificate proves the fulfilment of the basic requirements of document Council Directive 89/686/EEC, appendix II, and applies the suitability of the overall in both designs for using as chemical protective clothing types 3, 4, 5 and 6, against radioactive contamination and against infective agents according to the above mentioned standards. By suitably grounding the products are electrostatic dissipative according to EN 1149-1. The achieved performance classes are contained in the Certificate Report.

This document consists of Certificate and Certificate Report with 2 enclosures.


Prof. Dr.-Ing. Hilmar Fuchs
Managing Director
STFI e. V.


Dipl.-Inform. Hendrik Beier
Head of Certification Department
Notified Body 0516