

In application of the directive 89/686/EEG of 21 December 1989 concerning the harmonisation of the Member States legislation relative to personal protective equipment. Centexbel Notified body 0493 authorised by decree AV/OA235/ST dated 94-05-25 of the Ministry of Employment and Labour has issued

#### **Honeywell Protective Clothing** to:

ZA De Berret 30200 Bagnols-sur-Cèze France

# CE TYPE EXAMINATION CERTIFICATE

Nr. 03310347

This CE Type examination certificate is valid until 25/06/2015

for: Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Directive.

For the argumentation, the following standards are used:

EN 340:2003: Protective equipment - General requirements except §6 size designation

EN 13034:2005: protective clothing against liquid chemicals type 6 (see annex)

Protective clothing against liquid chemicals: liquid-tight (type 3 and type PB [3]) or EN 14605:2005:

spray-tight (type 4 and PB[4]) (see annex)

EN ISO 13982-1:2004: protective clothing for use against solid particulates - part 1: performance

requirements for chemical protective clothing providing protection to the full

body against airborne solide particulates (type 5 clothing) (see annex)

EN 14126:2003+AC:2004: Protective clothing - Performance requirements and tests methods for

protective clothing against infective agents (see annex)

This is PPE of category III, subject to regular checks in accordance with article 11 of the European PPE directive. In agreement with the manufacturer's choice audits shall be carried out to assess the quality control system (art.11B). The manufacturer must be able, on request, to present the audit report. A first audit shall be performed at the latest on 31.12.20/11/ and at least be repeated with intervals of one year.

The technical file is registered with number 4137

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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 13034:2005

to use the following pictogram:



class 6 for the abrasion resistance

class 2 for the tearing resistance

class 2 for the tensile strength

class 1 for the puncture resistance

class 3 for the repulsion of H<sub>2</sub>SO<sub>4</sub> 30%

class 3 for the repulsion of NaOH 10%

class 3 for the repulsion of o-Xylene

class 3 for the repulsion of Butan-1-ol

class 3 for the penetration of H<sub>2</sub>SO<sub>4</sub> 30%

class 3 for the penetration of NaOH 10%

class 3 for the penetration of o-Xylene

class 3 for the penetration of Butan-1-ol

class 3 for the seam strength



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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 14605:2005

to use the following pictogram:



class 6 for the abrasion resistance

class 2 for the flex resistance

class 2 for the tearing resistance

class 2 for the tensile strength

class 1 for the puncture resistance

class 6 for the permeation of  $H_2SO_4$  30%

class 6 for the permeation of NaOH 10%

class 2 for the permeation of o-Xylene

class 0 for the permeation of Butan-1-ol

class 3 for the seam strength

Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS have been tested for the spraytest and passed (type 4).

Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS have been tested for the jettest and passed (type 3).



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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN ISO 13982-1:2004

to use the following pictogram:



class 6 for the abrasion resistance class 2 for the flexing resistance class 2 for the tearing strength class 1 for the puncture resistance class 3 for the seam strength





Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 14126:2003+AC:2004

to use the following pictogram:



class 6 for the resistance to penetration by contaminated liquids under hydrostatic pressure class 3 for the resistance to penetration by contaminated liquid aerosols class 3 for the resistance to penetration by contaminated solid partikels class 6 for the the resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids



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