

PRODUCT NUMBER: 1430021

## FirePro PARKA



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### Overview

**Reference Number**

1430021

**Product Type**

Protective Clothing

**Range**

firepro

**Line**

Fire Protection (EN 469)

**Brand**

Sperian

**Brand formerly known as**

n/a

**Industry**

Industry  Offshore  Petro-chemical

**Product Use**

Lightweight and effective, all FirePro equipment ensures protection against hazards of contact with fire, convective heat, and radiant heat.

**Features & Benefits**

**Feature**

Heat Protection

**Benefit**

Nomex® has excellent mechanical properties and good resistance to fire.

**Feature**

Antistatic Protection

**Benefit**

Excellent protection against the dangers of electrostatic charges. The antistatic treatment prevents the accumulation of electrostatic charges on clothing that can cause a fire or explosion.

**Technical Description**

**Description**

High Mao collar with large protective flap and Velcro® fastening. Semi-elasticated wrist adjustment and Velcro® fastening. Thumb loop for increased stability. 3 patch pockets: 1 microphone breast pocket with Velcro® fastening and 2 waist pockets with Velcro® fastening. Yellow and grey retro-reflective strips around the body and arms, and yellow at the waist

**Gender**

Unisex

**Size**

From S to XXXL

**Size Measurement Chart**

International size

**Table Size**

Table size

**Color**

Blue

**Thickness**

540 g/m2

**Composition**

Outside composition: Nomex® Comfort (93% Nomex®, 5% Kevlar®, 2% antistatic fibre) - 220 g/m2  
 Inside composition: padding: aramid fibre + waterproof membrane (flame-retardant PU) - 200 g/m2  
 Lining composition: meta-aramid/viscose - 120 g/m2 seams with aramid thread.

**Type of Protection**

- n/a

**Performance**

EN 1149-5 (2008): Electrostatic properties; EN 469 (2005): Protective clothing for the fire brigade and fire fighting.

**Limitation of use**


The garments indicated in this informative note are not suitable for use in operations requiring

protection resistant to permeation by chemicals at the molecular level or at the operation during which massive amounts of chemicals in liquid or gaseous products are. It is not appropriate in cases where the heat and fire are of considerable magnitude. for all the other uses not mentioned in the informative note. These garments are NOT suitable for all uses not mentioned in this informative note.

**Warning**

Garments which are part of an ensemble must be worn together. Protection against the risks indicated in this informative note is not guaranteed if the pieces are used individually. The garments only protect the part of the body actually covered, therefore they must be integrated, according to the use, with the relevant PPEs to protect hands, feet, head and airways. The safety features indicated are guaranteed only if the garments are of the right size, are correctly worn, buckled up, and in a perfect state of preservation. Before use, visually control everything to make sure the devices are in perfect conditions, are not broken and are clean; if the clothing should not be in perfect conditions (open seams, tears or holes) replace immediately; if there are any stains, follow the instructions in the MAINTENANCE. If the suit gets damaged during use immediately leave the area and replace the suit. The flame propagation limitation feature may be jeopardized. An increase in the level of oxygen in the air may reduce the protective capacity of the clothing against flames. Take all necessary measures when working in confined spaces where there may be an increase in the level of oxygen in the atmosphere. The user must not remove the garments if he is still in the work area at risk. The manufacturer cannot be held responsible for any damages or consequences resulting from improper use or tampering with the equipment.

**Certifications**

 **E.C. Declaration of Conformity**

**EC Category PPE**  
3

**Quality Assurance**  
ISO 9001 / 2000

**EC Certificate Number**  
DPI 318 AT 400/1

**EC Attestation**  
EC Attestation

**EC Attestation Number**  
DPI 318 AT 400/1

**Photos & Images**

1430021  
<http://www.honeywellsafety.com/assets/0/324/1016/1020/37e343f5-8bff-4518-9110-a4661307ff01.jpg>

**Maintenance**

**Life Cycle**  
Mechanical washing max 40°C. Bleach not allowed. Machine dry at moderate temperatures. Iron: temperature max 110°C. Dry cleaning with perchlorideethylene.

**Storage Information**

Keep equipment in the original packaging in a cool and dry place, not dusty, far from heat sources and far from direct light. Carefully keep the instructions below that appear on the label of the equipment for maintenance purposes.

**Care Instructions**

For washing, read carefully the indications mentioned in the "life cycle" paragraph.

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**Honeywell**

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Organismo Notificato n. 0302

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## CERTIFICATO DI ESAME CE DI TIPO

n° **DPI 318 AT 400/1**

**DISPOSITIVI DI PROTEZIONE INDIVIDUALE**  
**Direttiva 89/686/CEE, D.Lgs 4.12.92, n° 475**

Denominazione: **COMPLETO di protezione per vigili del fuoco**  
 Tipo: **FIREPROTEX T 21 D Value giaccone, T 31 D Value pantalone**  
 Varianti: **vedere all. 1**  
 Categoria: **III** Dispositivo soggetto a procedura di controllo della produzione (art. 11A o 11B Dir. 89/686/CEE)  
 Ditta (e/o mandatario): **SPERIAN PROTECTION ITALIA s.r.l.**  
**via V. Veneto 142 27020 Dorno PV**  
 Costruttore: **SPERIAN PROTECTION WORKWEAR DORNO s.r.l.**  
**via V. Veneto 142 27020 Dorno PV**

Vista la domanda della Ditta in data: 24.01.2005

### DOPO AVER CONSTATATO

- il buon esito dell'esame della documentazione tecnica presentata dalla Ditta in indirizzo con la domanda succitata;
- il buon esito delle verifiche e prove eseguite da questa Agenzia, sul modello rappresentativo della produzione,

Preso atto che la documentazione e il modello rappresentativo sono conformi a quanto disposto dal D.Lgs. 04.12.92, n° 475 e dalla norma:

UNI EN 469/07

### SI ATTESTA

**che il modello di Dispositivo di Protezione Individuale del tipo e categoria sopra indicata, presentato all'esame e meglio descritto nell'allegato 1, che costituisce parte integrante del presente certificato, è conforme alla documentazione tecnica prodotta nonché ai requisiti essenziali di salute e sicurezza di cui alla direttiva 89/686/CEE.**

Data: 14.02.2005

IL RESPONSABILE DPI  
Arch. M. COLLI

IL DIRETTORE GENERALE  
Ing. G. GAZZERRO

Rev.1: 13.11.2007



#### CONDIZIONI DI VALIDITA'

Le norme di cui al riferimento sono quelle vigenti alla data riportata sul presente certificato, la cui validità non è più assicurata all'atto dell'emissione di norme sostitutive. In tale circostanza il Fabbricante è tenuto ad interpellare ANCCP circa la permanenza della validità.

Il presente certificato deve essere conservato dal fabbricante per essere esibito, a richiesta, all'organismo di controllo o all'amministrazione di vigilanza.





# E.C. Declaration of Conformity

**The manufacturer or its legal representative supplier in the European Community:**

Sperian Protection Europe

**Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:**

Designation: FirePro PARKA

Reference: 1430021

Standard(s): EN 1149-5, EN 340, EN469

**This PPE is the object of the below EC examination certificate n°:**

DPI 318 AT 400/1

**Delivered by:**

Drawn up in ROISSY, on the 28/09/2011

**By:** Magalie Chabot

**Division:** Protective Clothing

A handwritten signature in black ink, appearing to read 'Magalie Chabot', with a long horizontal stroke extending to the right.

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