



EC TYPE-EXAMINATION CERTIFICATE

N° 24301081/a

According to Directive 89/686/EEC dated 21.12.1989 concerning the nearing of legislation in Member States, for what regards Personal Protective Equipment, and of Legislative Decree n 475 dated 4.12.1992 and next amendment and supplement

**Centro Tessile Cotoniero e Abbigliamento S.p.A. P.zza
Sant'Anna, 2-21052 Busto Arsizio (VA) -Italia**

EEC Notified Body No 0624

in view of the firm's request submitted on the 08.03.2011;

in view of the positive results of the verification of the Technical File submitted by the firm together with the above mentioned request;

taking into account the manufacturer Declaration reported in the Technical File attached to the above mentioned request

in view of the conformity of technical specification of construction with basic requirements specified in annex II of law decree n. 475/1992 and the conformity of technical manufacturing documentation with those specifications;

in view of the positive results of the tests carried out on the model representative for the production, in observance of what requested by paragraphs 6 and 8 of art. 7 of Legislative Decree n. 475/92 and by the Standard:

UNI EN ISO

the EC Type-Examination Certificate to following Personal Protective Equipment model:

**COVERALL to protect against heat and flame art. S-200
with overboots art. S-200 and gloves art. S-201**

Category: III (third)

The model of Personal Protective Equipment is subject to the contra system for the final product- Art. 11 A or B of the Directive 89/686/CEE



Basic type description

S-200+S-202+S-201

Coverall with set-in sleeves, central closure with internal covering flap and external flap fixed by a hook-and-loop tape, oxygen tank-holder on the back, leg bottom with hook-and-loop tape closure. Coverall has a hood with visor and overboots with side opening closed with a flap fixed by a hook-and-loop tape.

Compound used for the manufacturing of the coverall, and of the overboots (except for the sole):

Aluminized fabric: pre-oxidized para-aramide 485 g/m² art. "AC 370 K"

Blue lining bonded with felt: 50% aramide and 50% viscose FR 525 g/m² art. "Firestop"

Fabric used for sole of overboots: 100% para-aramide internally bonded with fabric 100% viscose FR 645±5% g/m² yellow art. "A 379 K"



Variations description

No variation

Sizes

Coverall S-200

from M to 4XL

Gloves S-201

in one size

Overboots S-202

in one size

ATTESTATO



CENTRO TESSILE
COTONIERO e
ABBIGLIAMENTO S.p.A.



Notified Body n. 0024

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Standard

UNI EN 340:2004	Protective clothing - general requirements
UNIEN ISO 1486	Protective clothing to protect against heat and flame

Performance level

UNI EN ISO 1486 tipe III

A3	Limited flame spread (surface ignition)
B3	Convective heat
C4	Radiant heat
D3	Molten aluminium splashes
E3	Molten iron splashes

Use

Protective clothing for fire departments, special operations to combat the fire with penetration into the flames

Tests

The test results are contained in the report: 2430108/a

Marking

Following information are reported on the label inside the garment:

EC marking	Pictograms according to UNI
Name of manufacturer	EN 340:2004
Article code	Maintenance symbols
Standards	Fabric composition
	PPE category

Validity

The present certificate has 5-year validity from the date of issue. On expiration date it will be responsibility of the Manufacturer to ask for the renewal.

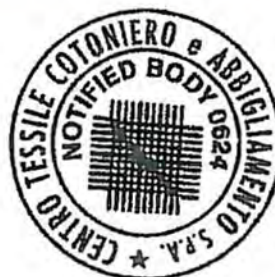
The applied standards are those in force on the date on the present Certificate. The validity of the certificate is not assured if revised standards are issued before its expiry date.

Any modifications to the model and materials object of the present Certificate shall be notified and approved by Centro Tessile Cotoniero & A.

The present certificate must be filed by the manufacturer and must be shown, if requested, to the Body that performs controls or to the surveillance administration authority

Busto Arsizio,

Issue date:
18 February 2009



General Manager
Dr. Grazia Cerini