



EU TYPE-EXAMINATION CERTIFICATE

No **CE 0672180432 -00 - 01**

According to "Regulation (EU) 2016/425 of the European Parliament and of the Council" of 9th March 2016 on Personal Protective Equipment and repealing Council Directive 89/686/EEC

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

EEC Notified Body N° 0624

- in view of the firm's application submitted on: 20th May 2020;
- in view of the positive results of the Technical File verification submitted by the manufacturer together with the above mentioned request;
- in view of the manufacturer's declaration stated in the Technical File attached to the above mentioned request
- having verified that technical specification of design and manufacture is in compliance with basic requirements specified in annex II of Regulation (EU) 2016/425 and that technical manufacturing documentation is in compliance with above mentioned specifications;
- in view of the positive test results carried out on the basic model representative of production according to paragraph 4 of annex V of Regulation (EU) 2016/425;

Issues to:

ASATEX AG
August-Borsig-Straße 2 50126 Bergheim - Germany

the EU Type-Examination Certificate concerning the following PPE model:

CHEMICAL PROTECTIVE COVERALL
Art. CoverStarPlus – CS400

Category: **III** (third)

The model of Personal Protective Equipment is subject to conformity to type assessment according to Section 19 c) of Regulation (EU) 2016/425 (Module C2 or D)



Basic type description

CoverStarPlus – CS400

One-piece coverall with hood, zip at front opening covered by adhesive flap, elastic at cuffs, ankles, hood and waist, taped seams.

Material: CoverStar®
Polypropylene + Polyethylene film 63 g/m², white colour



Variations description

Different color tape available

Sizes

S - XXXL

Standards

EN ISO 13688:2013	Protective clothing - general requirements
EN 14605:2005 +A1:2009	Protective clothing against liquid chemicals - Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])
EN ISO 13982-1:2004 +A1:2010	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates
EN 13034:2005 +A1:2009	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals
EN 14126:2003 +AC:2004	Protective clothing - Performance requirements and tests methods for protective clothing against infective agents



EN 1073-2:2002	Protective clothing against radioactive contamination - Requirement and test methods for non-ventilated protective clothing against particulate radioactive contamination
EN 1149-5:2018	Protective clothing – Electrostatic properties – Part 5 ; Material performance and design requirements
EN 14325:2004	Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages

Performance levels

EN 14605	Type 4B	Protective performance against spray and infective agents
EN ISO 13982-1	Type 5B	Protection against airborne solid particulates and infective agents
EN 13034	Type 6B	Limited protective performance against light spray, liquid aerosol or low pressure, low volume splashes and infective agents
EN 14126	Class 6	Resistance to penetration by contaminated liquids under hydrostatic pressure
	Class 6	Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids
	Class 3	Resistance to penetration by contaminated liquid aerosols
	Class 3	Resistance to penetration by contaminated solid particles
EN 1073-2	Class 2	Total Inward Leakage

Use

Clothing to be worn to protect against spray, liquid aerosol, airborne solid particulates, radioactive contamination, infective agents; clothing with antistatic properties.
Other different uses are excluded

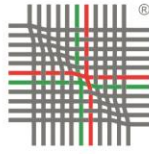
Tests

The test results are contained in the report:
16RA00149, 15RA10551, 15RA07548, 15RA07550, 1401413, 1401412.

Marking

The following information are listed on the label inside the garment:

- EC marking
- Company name
- Article code
- Standards
- Standardized pictograms
- Maintenance symbols
- PPE category



Validity

- This certificate has 5-year validity from issue date. On expiration date the Manufacturer will be responsible to require the renewal.
- Any change on model and materials object of this Certificate shall be notified and then approved by Centrocot.

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

Busto Arsizio,

General Manager
Dr. Grazia Cerini

EC Type-Examination certificate

Issue date:

9th February 2016

Update to Regulation(EU) 2016/425
date:

23rd July 2018

Rev. 1 date:

8th June 2020

Expiry date:

9th February 2021

