



EU TYPE-EXAMINATION CERTIFICATE

No **CE 0460210407 -00 - 00**

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 Cotoniero 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: 18th May 2021;
- 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:

COFRA S.r.l.

Via dell'Euro 53-57-59, 76121 Barletta BT

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

Multi protection JACKET
PACAYA code V612-0-02

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

PACAYA
code V612-0-02

Jacket with a high collar with central opening closed by zipper cover by flap and hook and loop tape, set in sleeves, with elasticated cuff, one vertical welt pocket closed by zipper covered by the main fabric, two vertical pockets on sides covered by flap closed by hook and loop tape, Manufactured in fluorescent fabric and no fluorescent fabric on shoulders, bottom, flaps and collar, with one retroreflective tape which encircling chest and two vertical ones from the front to the back over each shoulders and two ones which encircling each arms.

Fabric:

100% Polyester – Outer side + 60% Modacrylic, 39% Cotton, 1% Carbon fibre – innerside. 350 g/m² art FR Softshell – Haining Jintai color Orange HV and Navy

Retroreflective Tape

Art YSL 201HFR col. Silver Grey – Yeshili Reflective Materials



Variations description

Color

code V612-0-03

Same as the basic type manufactured with yellow HV Fluorescent fabric.

code V612-0-01

Same as the basic type entirely manufactured in navy color fabric without retroreflective tape.

Retroreflective tape

code V612-4-01

Same as V612-0-01 manufactured with Art 8735 col. Silver Grey – 3M

code V612-4-02

Same as the basic type manufactured with Art 8735 col. Silver Grey – 3M

code V612-4-03

Same as V612-0-03 manufactured with Art 8735 col. Silver Grey – 3M

code V612-5-01

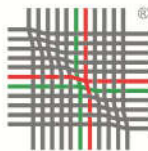
Same as V612-0-01 manufactured with Art 8935 col. Silver Grey – 3M

code V612-5-02

Same as the basic type manufactured with Art 8935 col. Silver Grey – 3M

code V612-5-03

Same as V612-0-03 manufactured with Art 8935 col. Silver Grey – 3M



code V612-6-01

Same as V612-0-01 manufactured with
Art 8932 col. Silver Grey – 3M

code V612-6-02

Same as the basic type manufactured with
Art 8932 col. Silver Grey – 3M

code V612-6-03

Same as V612-0-03 manufactured with
Art 8932 col. Silver Grey – 3M

code V612-7-01

Same as V612-0-01 manufactured with
Art D1901 col. Silver Grey – Daoming Optics & Chemical

code V612-7-02

Same as the basic type manufactured with
Art D1901 col. Silver Grey – Daoming Optics & Chemical

code V612-7-03

Same as V612-0-03 manufactured with
Art D1901 col. Silver Grey – Daoming Optics & Chemical

code V612-8-01

Same as V612-0-01 manufactured with
Art D1903 col. Silver Grey – Daoming Optics & Chemical

code V612-8-02

Same as the basic type manufactured with
Art D1903 col. Silver Grey – Daoming Optics & Chemical

code V612-8-03

Same as V612-0-03 manufactured with
Art D1903 col. Silver Grey – Daoming Optics & Chemical

code V612-9-01

Same as V612-0-01 manufactured with
Art YSL 301 col. Silver Grey – Yeshili Reflective Materials

code V612-9-02

Same as the basic type manufactured with
Art YSL 301 col. Silver Grey – Yeshili Reflective Materials

code V612-9-03

Same as V612-0-03 manufactured with
Art YSL 301 col. Silver Grey – Yeshili Reflective Materials

code V612-S-01

Same as V612-0-01 manufactured with
Art YSL 205HFR col. Silver Grey – Yeshili Reflective Materials

code V612-S-02

Same as the basic type manufactured with
Art YSL 205HFR col. Silver Grey – Yeshili Reflective Materials

code V612-S-03

Same as V612-0-03 manufactured with
Art YSL 205HFR col. Silver Grey – Yeshili Reflective Materials

Shape of Jacket

- Increased length
- Addition of retroreflective inserts with Art YSL 301 col. Silver Grey – Yeshili Reflective Materials, only on no HV variants
- addition of the same type of zip as the central opening also for the pockets on the bottom

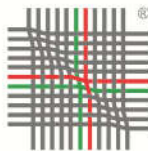
sizes

From S to XXXXL.

Standards

Assessment carried out according to essential health and safety requirements of Regulation (EU) 2016/425 annex II, applying the following standards:

EN ISO 13688:2013	Protective clothing - general requirements
EN ISO 11611:2015	Protective clothing for use in welding and allied processes
EN ISO 11612:2015	Protective clothing to protect against heat and flame
IEC 61482-2:2018	Live working – Protective clothing against the thermal hazards of an electric arc – Part 2: requirements



CENTROCOT
Innovation experience



Notified Body n. 0624

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EN ISO

20471:2013/A1:2016

Only items: V612-0-02, V612-0-03
V612-4-02, V612-4-03, V612-5-02,
V612-5-03, V612-6-02, V612-6-03,
V612-7-02, V612-7-03, V612-8-02,
V612-8-03, V612-9-02, V612-9-03,
V612-S-02, V612-S-03.

Protective clothing: High-visibility
clothing

EN 13034:2005+A1:2009

Protective clothing against liquid
chemicals - Performance requirements
for chemical protective clothing offering
limited protective performance against
liquid chemicals

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

IEC 61482-2	APC 2 <small>(Arc Protection Class- CEI EN 61482-1-2)</small>	7 kA
EN ISO 11611:2015	A1 Class 2	Limited flame spread (surface ignition) Protection against less hazardous welding technique and situation causing lower level of spatter and radiant heat
EN ISO 11612:2015	A1 B1 C2	Limited flame spread (surface ignition) Convective heat Radiant heat
EN 13034	Type 6	limited protective performance against light spray
EN 20471	class 3	≥ 0.80 m ² of background material ≥ 0.20 m ² of retroreflective material

Tests

The test results are included in the report: 21RA02759, 21RA02763,
21RA02764, 21RA02767, 21RA02782.

Marking

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

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



PRD N° 163B LAB N° 0033
LAT N° 226

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC



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Validity

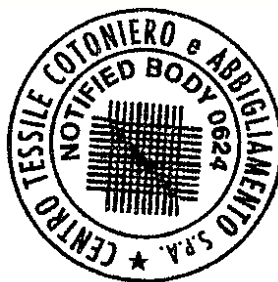
- This certificate has 5-year validity from issue date. On expiration date the Manufacturer will be responsible to require the renewal.
- Any change on model and materials object of this Certificate shall be notified and then approved by Centrocot.

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,

Issue date:
19th May 2021

Expiry date:
19th May 2026



General Manager
Dott. Grazia Cerini

