

Application form for certification of personal Protective Equipment (PPE)



Nature of the request

- New type certificate Additions or changes
 Renewal of existing type certificate

Client

Address: _____ Company: _____ Street, no: _____
ZIP _____
Place: _____ ZIP code: _____ code _____ Country: _____
Contact person: Name: _____ Last name: _____
Tel: _____
E-mail _____
Website: _____

Economic operator: Manufacturer Importer Trader

Details of the submitted sample

Product name: _____
Item number: _____
Colour: _____
General area of application: _____

General information on the certification of PPE

In which countries is the PSA used or planned to be used?

Please name the countries and the language regions:

- Switzerland: German-speaking Switzerland French-speaking Switzerland
 Italian-speaking Switzerland
 Europe: _____
 Other countries: _____

Have you already submitted an application to another conformity assessment body for the same PPE, or has this already been assessed and or rejected?

- Yes No

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Scope/ Standards

- EN ISO 13688:2013+A1** **Protective clothing - General requirements**

- EN ISO 20471:2013+A1** High visibility clothing - Test methods and requirements
 - ___ Garment classification (class 1-3)
 - Optional: Add maximum logo area

- EN 343:2019** Protective clothing - protection against rain
 - ___ Classification resistance to water penetration (class 1-4)
 - Optional: Rain tower test

- EN 342:2017** Protective clothing - clothing systems & garments for protection against the cold
 - Optional: Resistance to water penetration

- EN 14058:2017/A1^A** Protective clothing - garments for protection against cool environments
 - Optional: Garment(s) for outdoor use?
 - Optional: Resistance to water penetration

- EN 469:2020** Protective clothing for firefighters - Performance requirements for firefighting protective clothing
 - ___ Classification heat protection (X1 or X2)
 - Optional: High visibility requirements
 - Optional: Testing complete garment against fire exposure on a thermal manikin

- EN 1149-5:2018** Protective clothing - Electrostatic properties Part 5: Performance requirements
 - If no material tests are available, test according to
 - EN 1149-1
 - EN 1149-3

- EN ISO 14116:2015** Protection against heat and flame
Materials and material combinations and clothing with limited flame spread

- EN ISO 11611:2015** Protective clothing for welding and allied processes
 - ___ classification (class 1 or 2)
 - Optional: Limited flame spread ISO 15025, method B



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- | | | |
|--------------------------|---|--|
| <input type="checkbox"/> | EN ISO 11612:2015 | Protective clothing - clothing to protect against heat and flames |
| | | <input type="checkbox"/> Optional: Convective heat resistance test at 260°C |
| | | <input type="checkbox"/> Optional: Protection against convective heat (B1-B3) |
| | | <input type="checkbox"/> Optional: Protection against radiant heat (C1-C3) |
| | | <input type="checkbox"/> Optional: Protection against aluminum splashes (D1-D3) |
| | | <input type="checkbox"/> Optional: Protection against liquid iron splashes (E1-E3) |
| | | <input type="checkbox"/> Optional: Limited flame spread ISO 15025, method B |
| | | <input type="checkbox"/> Optional: Testing of the complete garment against fire exposure on a thermal manikin |
| <input type="checkbox"/> | <input type="checkbox"/> EN 61482-2:2020 | Live working - Protective clothing against the thermal hazards of an electric arc - Part 2: Clothing requirements |
| | <input type="checkbox"/> IEC 61482-2:2018 | |
| | IEC 61482-1-2 | Live working - Protective clothing against the thermal hazards of an electric arc - Part 1-2: Test method for determining the arc protection class of the material and clothing using a directional test arc (box test)
Determination of the arc rating (ELIM, ATPV and/or EBT) of clothing materials and of protective clothing using an open arc |
| | <input type="checkbox"/> APC 1 (4kA) | |
| | <input type="checkbox"/> APC 2 (7kA) | |
| | <input type="checkbox"/> IEC 61482-1-1 | |
| <input type="checkbox"/> | EN 13034:2005+A1 | Protective clothing against liquid chemicals - Performance requirements for chemical protective suits with limited protective performance against liquid chemicals (Type 6 & Type PB [6] equipment) |
| | | Type ____ (Type 6/Type PB [6]) |
| <input type="checkbox"/> | EN ISO 13982-1:2004+A1 | Protective clothing against solid particles - Part 1: Performance requirements for chemical protective clothing providing full body protection against airborne solid particles (Type 5 clothing) |
| <input type="checkbox"/> | EN 14605:2005+A1 | Protective clothing against liquid chemicals - Performance requirements for chemical protective suits with liquid-tight (type 3) or spray-tight (type 4) connections between the parts of the garment, including garments providing protection to parts of the body only (types PB [3] and PB [4]) |
| | | Type ____ (Type 3/Type PB [3]/ Type 4/Type PB [4]) |

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Details on the product to be certified

1. PPE item / detailed description (item number, colours, contrasting material, etc.)

2. Intended use / Field of application

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Information on the care instructions for the PPE

Domestic laundry ___°C washing temperature
 Gentle wash
_____ drying procedure

Industrial laundry ___°C Washing temperature
 Drying process A - tumble dryer
 Drying process B - tunnel/cabinet finish

Dry cleaning

Re-impregnation provided Every ___ wash cycles with product _____

Disposable clothing

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Outer material

Please list all materials used and products purchased (with the product designation and name as well as the address of the manufacturer). In addition, please state where the material/product is used on the PPE.

Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

1. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

2. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

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Inner material / lining

Please list all materials used and products purchased (with the product designation and name as well as the address of the manufacturer). In addition, please state where the material/product is used on the PPE.

1. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

2. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

3. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

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Accessories / fasteners / fittings / etc.

Please list all materials used and products purchased (with the product designation and name as well as the address of the manufacturer). In addition, please state where the material/product is used on the PPE.

1. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

2. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

3. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

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4. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

5. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

6. Article

Article designation / name: _____

Material composition: _____

Colour(s) & colour number(s): _____

Area of application: _____

Supplier / Manufacturer: _____

Contact: _____

Address: _____

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Sewing Threads / Embroidery

Please list all materials used and products purchased (with the product designation and name as well as the address of the manufacturer). In addition, please state where the material/product is used on the PPE.

1. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

2. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

3. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
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Contact: _____
Address: _____

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Reflective stripes - if relevant (according to standard requirements)

Please list all materials used and products purchased (with the product designation and name as well as the address of the manufacturer). In addition, please state where the material/product is used on the PPE.

1. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

2. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

3. Article

Article designation / name: _____
Material composition: _____
Colour(s) & colour number(s): _____
Area of application: _____
Supplier / Manufacturer: _____
Contact: _____
Address: _____

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Address(es) and name(s) of the facility(ies) where the PPE is manufactured or assembled.

Facility: _____
Contact: _____
Address: _____

Facility: _____
Contact: _____
Address: _____

Facility: _____
Contact: _____
Address: _____

Facility: _____
Contact: _____
Address: _____

Facility: _____
Contact: _____
Address: _____

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Supplements: General / Technical documentation

- Construction plans (overall and detailed plans) of the PPE, i.e. e.g. drawings, any calculations and description of tests with prototypes; written description of the PPE; photos of the PPE; if the PPE is manufactured in different sizes: Size key, size chart
- Labelling of the PPE (label or template for the label to be created later. The latter must be submitted later after completion)
- Description of quality assurance measures regarding purchased products, production and finished product, measures to verify compliance of PPE with specifications/standards
- Description of the control and testing facilities used (quality assurance management? ISO 9001 certificates or similar)
- Copy of the information brochure in accordance with PSAV AS 2017 5859, SR 930.115, Art. 1, Para. 4 and Para. 5, or EU Regulation 2016/425, Annex II, Clause 1.4.
- Samples of PPE in all models for inspection and archiving. *(for HV protective clothing: smallest ready-made size)*
- Test reports no older than 5 years as well as declarations of innocuousness

Enclosures: Test reports & list of certificates from independent testing bodies:

Test report ID no.:	COMPLETED STANDARD Note /comment	Institute:	From (dat.)

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1 Duty of discretion in connection with type certificates

The product certification body of TESTEX is subject to the duty of confidentiality towards third parties in accordance with the relevant provisions of its quality management system.

Unless otherwise specified in ISO 17065 or the legal provisions, information obtained from product certification activities about individual products or individual suppliers may not be passed on to third parties without the written consent of the applicant. In cases where the law requires the disclosure of information to third parties, the applicant will be notified about the information disclosed in accordance with the law.

2 Obligation to report

The economic operator (manufacturer/ authorised representative/ importer/ distributor) must notify the product certification body of any change affecting the technical documentation. This applies not only to substantial changes, such as the use of a different fire-resistant material from a different manufacturer for fire protection garments, or the use of a new testing device for quality control, but also -changes that do not appear to be substantial, -such as the new address of the importer of a (remaining) component. If information changes, which according to the above regulation should be available, but is missing in the dossier of the technical documentation submitted at the time, it must still be reported to the product certification body.

I confirm that the application form and the enclosed documents have been completed truthfully and I agree to the General Terms and Conditions of TESTEX AG.

General Terms and Conditions of Testex AG at:

www.testex.com/de/downloads/agb

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Place: _____

Date: _____

Signature: _____

Name: _____

Signature: _____

Name: _____

Normative references/ laws:

- PSAV 930.115 (Ordinance on Product Safety)
- EU Regulation 2016/425
- EN ISO 13688:2013/A1
- ISO 17065:2013