



# Product certification

**Application form for certification of Personal Protective Equipment (PPE)**

Version 3.4

rasc– December 2018

proven since 1846

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## Application form for certification of Personal Protective Equipment (PPE)

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### 1. Applicant:

Company address:



E-Mail

www.

Manufacturer

Distributor

Importer



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Scope:

<input type="checkbox"/>	<b>EN 342:2017</b>	Protective Clothing – Ensembles and garments for protection against cold
<input type="checkbox"/>	<b>EN 343:2003/A1+AC</b>	Protective Clothing – protection against rain
<input type="checkbox"/>	<b>EN 469:2005/A1+AC</b>	Protective clothing for fire fighters – Performance requirements for protective clothing for fire fighting
<input type="checkbox"/>	<b>EN ISO 20471/A1:2013</b>	High visibility clothing– test methods and requirements
<input type="checkbox"/>	EN 1149-1:2006	Protective Clothing – Electrostatic properties – Part 1: Test method for measurement of surface resistivity
	EN 1149-3:2004	Protective Clothing – Electrostatic properties – Part 3: test method for measurement of charge decay
	<b>EN 1149-5:2008</b>	Protective Clothing – Electrostatic properties – Part 5: Performance requirements
<input type="checkbox"/>	<b>EN ISO 11611:2015</b>	Protective clothing for use in welding and allied processes
<input type="checkbox"/>	<b>EN ISO 11612:2015</b>	Protective clothing – Clothing to protect against heat and flame
<input type="checkbox"/>	<b>EN ISO 14116:2015</b>	Protective Clothing – Protection against heat and flame – limited flame spread materials, material assemblies and clothing
<input type="checkbox"/>	<b>EN 13034:2005/A1</b>	Protective clothing against liquid chemicals – Performance requirements for chemical protective clothing offering limited protective performances against liquid chemicals (type 6 & type PB [6])
<input type="checkbox"/>	<b>EN ISO 13982-1:2004/A1</b>	Protective clothing for use against solid particulates- Part1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)
<input type="checkbox"/>	<b>EN 14605:2005/A1</b>	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])
<input type="checkbox"/>	<b>DIN 32781:2010</b>	Protective clothing- Protective suits against pesticides
<input type="checkbox"/> Class 1 <b>4kA</b> or <input type="checkbox"/> Class 2 <b>7kA</b>	<b>IEC 61482-2:2018</b>  Tested according to (EN 61482-1-2:2014)	Protective clothing against the thermal hazards of an electric arc – Part 1: Test methods – Method 2: Determination of arc protection class of material and clothing by using a constrained and directed arc (box test)
		Protective clothing against the thermal hazards of an electric arc – Part 2: Requirements



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### 2. Details of the product to be certified

a) PPE article (description of article, article No.):

b) Intended use of PPE:



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- c) Materials used and bought-in products, with designation and name as well as the address of the producer.

### OUTER MATERIAL

<b>1. Fabric</b>	
Article / Trade name:	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	

<b>2. Fabric</b>	
Article / Trade name:	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	

<b>3. Fabric</b>	
Article / Trade name:	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	



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### INNER MATERIAL / LINING

<b>1. Fabric</b>	
Article / trade name:	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	

<b>2. Fabric</b>	
Article / trade name:	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	

<b>3. Fabric</b>	
Article / trade name :	
Composition of fabric:	
Colour(s) & number of colour:	
Supplier / manufacturer:	



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### ACCESSORY / FASTENER

Article / trade name	
Composition	
Colour(s) & number of colour:	
Supplier / manufacturer:	
Article / trade name	
Composition	
Colour(s) & number of colour:	
Supplier / manufacturer:	
Article / trade name	
Composition	
Colour(s) & number of colour:	
Supplier / manufacturer:	

### SEWING YARN

Article / trade name	
Composition	
Colour(s) & number of colour:	
Supplier / manufacturer:	

### RETROREFLECTIVE MATERIAL – if relevant (according to scope)

Article / trade name	
Supplier / manufacturer:	



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d) Addresses and designation of the manufacturer's equipment where the PPE is produced are included.

e) In which countries is the PPE used?

CH:  German speaking  French speaking  Italian speaking

OTHER / additional Countries:

f) Have you already applied at another notified body for the same PPE, respectively was it already assessed and rejected?

No :  Yes







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The Product Certification Body of TESTEX is subject to the obligation to maintain confidentiality vis-à-vis third parties in accordance with the relevant provisions of its quality management system.

Unless otherwise stipulated in ISO 17065 or legal provisions, information on individual products or individual suppliers obtained in the course of product certification may not be communicated to third parties without the written consent of the applicant. In cases where the disclosure of information to third parties is required by law, the supplier will be informed of the information disclosed in the context of such laws.

### 4. Notification requirement

The economic operators must notify the Product Certification Body of every change relating to the technical documentation. This applies not only to significant changes, such as the use of a different fireproof material from a different manufacturer in fire protection clothing or the use of new testing equipment in quality control, but also to apparently insignificant changes, such as the new address of the importer of a (unchanged) component. In the event of changes to information which ought to be available according to the above regulations but which is missing from the file of technical documents submitted at the time, the Product Certification Body must nevertheless be notified accordingly.

I affirm that the application with the enclosed documents has been completed truthfully and accurately. I also declare with my signature the agreement with the general terms and conditions of Testex AG (see appendix 1).

Place: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_



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### Appendix 1

## General Terms and Conditions of TESTEX AG

### 1. Placing of orders

A clearly formulated, written test order stipulating the type and scope of the services required forms the basis for smooth execution of the test order.

### 2. Cancellation

If an order which has been placed is revoked, the work already performed up to the date of receipt of the cancellation will be invoiced in respect of actual expenditure on the basis of TESTEX AG's currently valid hourly rates.

### 3. Methodology

The tests will be performed in accordance with officially recognized standard methods. Where these do not exist, TESTEX AG will use processes it has developed itself. New methods can be developed in cooperation with the client and used by mutual agreement.

TESTEX AG retains sole ownership of any property rights or the exclusive right to exploit new methods developed together with the client.

As an accredited testing laboratory, TESTEX AG complies with standard ISO 17025 respectively ISO 17065.

### 4. Scale of charges

Prices are calculated in each individual case on the basis of the specific test order and the test methods used, and are offered to the client in writing with a period of validity of one month. The offer is binding upon TESTEX AG for this period. Special prices can be agreed upon for large-scale series of tests. All prices quoted are to be understood as exclusive of value added tax.

### 5. Delivery dates

The process time depends on the type and scope of the tests to be performed. The client is assured that the order will be dealt with as promptly as possible. Orders with advance payment will be dealt with immediately upon receipt of the credit to our account.

Unforeseeable personnel absences or equipment failures release TESTEX AG from the obligation to adhere to agreed delivery dates, and preclude any claims for compensation which may arise therefrom.

### 6. Terms of payment

TESTEX AG's invoices must be settled net within the payment term from the invoice date as stipulated on the invoice. In the event of delayed payment, 5% interest becomes payable. Payments done in currencies other than CHF need to be approved by TESTEX AG. The amount due in foreign currencies will be determined in consideration of the actual exchange rate case by case. In the case of advance payment the invoiced amount must have been received by TESTEX AG before the order is processed.

### 7. Safekeeping of specimens and data

Any residue of the material tested will be stored for no more than 6 months. If the client wishes the residual material to be returned after testing is concluded, this must already be requested when placing the order. Test results are retained for five years.

### 8. Consultation of third parties

TESTEX AG can consult external specialists or other laboratories as required and in conformity mutatis mutandis with the duty to exercise due care as stipulated in the quality management system.

### 9. Secrecy

TESTEX AG undertakes to maintain strict secrecy vis-à-vis third parties with regard to all information, data and test results received or obtained in the context of an order; the instances listed in Clause 8 are excepted from this.



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### **10. Liability**

TESTEX AG is liable to the client for accurate and careful execution of the order within the meaning of Art. 398, paragraph 1 and 2 of the Swiss Code of Obligations.

Liability is confined to direct losses inflicted on the client through gross negligence or intent due to faulty test results.

Liability is precluded for direct losses caused by slight negligence, and in general for losses which have not been caused by the test results, as well as for indirect losses and consequential losses.

Liability is limited to no more than 80% of the value of the order per claim.

The same rules are analogously applicable for the PPE certifications.

### **11. Amendments to the General Terms and Conditions**

TESTEX AG retains the right to amend the General Terms and Conditions at any time. The client will be notified of such amendments by circular letter or in another appropriate manner. In the absence of objections by the client within one month, they will be deemed approved.

### **12. Applicable law and jurisdiction**

All legal relations between the client and TESTEX AG are governed by Swiss law – to the exclusion of any international treaties.

Place of performance, place of execution (this latter only for persons resident abroad), and exclusive jurisdiction for all disputes arising in connection with the legal relations between the client and TESTEX AG is Zurich.

However, TESTEX AG is also authorized to assert its rights at the client's domicile or before any other body exercising jurisdiction, whereby Swiss law remains exclusively applicable. – Version 4.1/ 30.11.2013



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### Appendix 2

#### **Normative references/ laws:**

- PrSV (regulations for safety products)
- EU Council Directive 89/686/EEC
- EN ISO 13688:2013
- ISO 17065:2013