

TEXTILE TECHNOLOGY AND PERSONAL PROTECTIVE EQUIPMENT



COMPETENCE
CREATES
CONFIDENCE



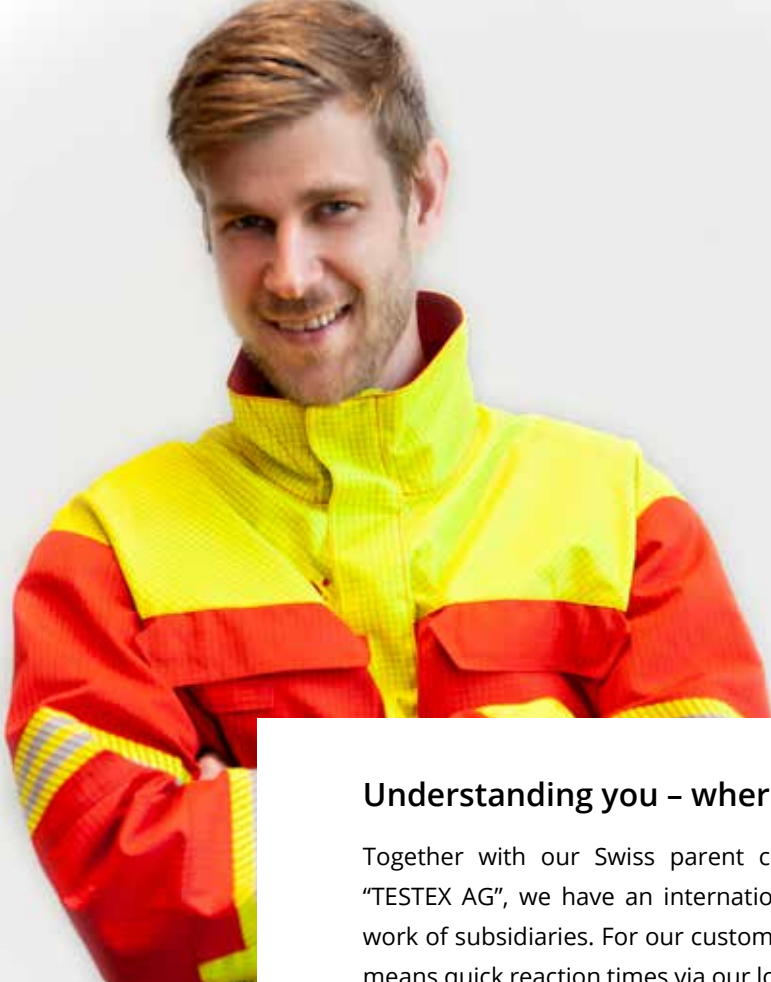
oeti

OETI - Institute for Ecology, Technology and Innovation



ecs

ECS - European Certification Service



Understanding you - wherever you come

Together with our Swiss parent company "TESTEX AG", we have an international network of subsidiaries. For our customers, this means quick reaction times via our local con-

tacts in a large number of countries - they speak your language and can thus better respond to your needs.



SINCE 1967 RELIABLE, HIGH-QUALITY TESTING AND CERTIFICATION

OETI has decades of expertise and a specialist team offering comprehensive service and safety in the certification of your personal protective equipment to obtain the CE marking.

We are your dedicated partner when it comes to getting your products into circulation on the European market and are committed to ensuring that your products perform optimally.

Your competitiveness is our priority!

Independent, professional and solution-focused – and using test devices
at the cutting edge of technology.

This is what our customers say

- “With OETI, we benefit from their professional expertise and an excellent trusting relationship. The result is more effective internal processes, the reliable quality of our products and advantages in public procurement. Our customers appreciate being shown certificates from a well-known and trusted certification body.” (Rentex com d.o.o.)
- “We’ve been working with OETI for over 20 years and value the global acceptance of OETI’s certificates. Highly significant is the fact that OETI has never been questioned with regard to its standard-compliant testing, professional expertise and neutrality.” (seamTEX GmbH)
- “Our collaboration with OETI is characterised by quick, professional handling of our testing and certification orders. Over the last 20 years, their technical expertise in standards issues has always given us an excellent overview.” (TEXPORT)

OUR RANGE OF SERVICES

* Sunglasses, sports sunglasses

These eye protection products protect wearers from ultraviolet and visual sunlight. Sports sunglasses provide additional protection from mechanical impact, such as golf or squash balls.
e.g. EN ISO 12312-1, ISO 12312-3

Protective clothing against thermal hazards

This protective clothing provides protection against heat and flame across a wide range of uses, including welder splash, brief contact with flame or radiant heat arising from a flashover.
e.g. EN ISO 11611, EN ISO 11612, EN ISO 14116, EN 61482-2

Electrostatic protective clothing

Electrically insulating protective clothing for work on low-voltage installations.
e.g. EN 1149-5, EN 50286

High-visibility clothing

This protective clothing improves the wearer's visibility in hazardous situations with varying lighting conditions.
e.g. EN ISO 20471, EN 17353

Other personal protective equipment

Protective clothing designed to protect the wearer from: cold climate or weather, liquid chemicals type 6 and type PB[6], UV radiation and infectious agents.
e.g. EN ISO 13688, EN 343, EN 13034, EN 14126, EN 13758-2, EN 14058, EN ISO 27065

Respiratory protection

Filtering half-face masks for protection against aerosols, particles and droplets.
e.g. EN 149



The international centre of
excellence YOU can trust!

*** Face shields, visors**

These special eye protection products for the emergency services, ambulance personnel, and for the visor of fire brigade safety helmets are not subject to the PPE regulation. Testing is carried out in accordance with e.g. EN 14458.

*** Industrial safety goggles, welding filters, laser safety products**

These occupational safety products protect the wearer's eyes from damage and, in the worst case, from irreversible loss of vision.
e.g. EN ISO 16321-1, EN 166, ASNI Z87.1, AS/NZS1337.1, CSA Z94.1, EN ISO 16321-2, EN 207, EN 208

Protective clothing for firefighters

The protective clothing we certify for firefighting, rescue missions and firefighting operations in the wild meets the highest level of protection.
e.g. EN 469, EN ISO 15384, EN 16689, EN ISO 13911

Protective gloves

Protective gloves to protect against hazards or risks to the skin.
e.g. EN ISO 21420, EN 388, EN 407, EN 511, EN 659, EN 12477, EN ISO 374-1, EN ISO 374-5, EN 60903

**OETI and ECS certify a wide range of textile PPE
and occupational safety/sports eyewear.**



CE 0534 OETI
* CE 1883 ECS





INNOVATION

Progress and innovation enable new and improved service and product experiences, thus ensuring your competitiveness in the marketplace.

To keep up to speed with the times (and technology), we are constantly developing our services and processes to offer you crucial added value.



ACCREDITATIONS AND NOTIFICATIONS

- Accredited by the national accreditation body “Akkreditierung Austria” as a testing body under EN ISO/IEC 17025
- Accredited by the national accreditation body “Akkreditierung Austria” as a certification body for products (personal protective equipment) under EN ISO/IEC 17065
- Notified Body 0534 for type examinations and monitoring quality assurance for the end product of personal protective equipment in accordance with PPE Regulation (EU) 2016/425
- Notified Body 0534 testing body for flooring under the Regulation of Construction Products 305/2011

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