

SONTEX Machine Protection

Jacket art. no. 40 010, Bib Trousers art. no. 42 010

1. Manufacturer

SONTEX Schutzbekleidung® Annegret Schnoklake e.K. Heinrich-Hertz-Straße 27a D-46399 Bocholt Tel. 02871 23682-0. FAX 02871 23682-22

2. Certification Authority

Notifizierte Stelle – NB 0555 Hohenstein Laboratories GmbH & Co. KG Schlosssteige 1 D-74357 Bönnigheim

3. Composition

Fabric: 65% Polyester / 35% Cotton

The assessments were made on the basis of regulation EU 2016/425.

The PPE is used in the following workplaces: Machine protective clothing is used wherever machines have to be operated and maintained.

PPE protects against risks that are covered by the underlying standards.

In order to provide the specified level of protection, it is necessary that both parts of the garment are always worn together: Jacket 40 010 with bib trousers 42 010 must always be worn in combination.

The protective clothing must be worn when closed.

The CE marking on the product is the external sign that a product complies with the applicable requirements of the European Union. By marking the product with the CE mark, the manufacturer confirms under his own responsibility that his product fulfils all the conditions required by law for CE marking.





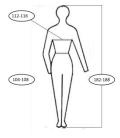
4. EN 510:2019 Protective clothing for use where there is a risk of entanglement with moving parts

This standard specifies characteristics of protective clothing that minimises the risk of entanglement or entrapment by moving parts when the wearer is working on or close to machinery or equipment with hazardous movements. This standard excludes protective clothing against injuries caused by special moving machine parts for which separate standards exist, e.g. protective clothing for chainsaw users.

5. EN ISO 13688:2013 + A1:2021 - Protective clothing - General requirements

Size range: 44/46 48/50 52/54 56/58 60/62 64/66

The body measurements in cm corresponding to each size are shown on the clothing label as shown below.



6. Washing and care instructions



7. Instructions for use

Check the garment for wear and tear before wearing it. In case the garment shows signs of wear and tear, have the garment repaired or discarded. Repairs to the clothing must be performed by professionals and with identical materials.

The garment does not provide protection for head, hands and feet. You will need additional protective equipment for full protection.

The garment does not cause any allergies or cancer. There is no impairment in reproduction.

The clothing should be stored dry and dark.

The protection levels are not subjected to age and remain fully maintained.

After use, you can return the clothes to us.

The garment then will be recycled and decomposes into its constituent parts.

8. Aging factors

- a. Strong mechanical effects on the clothing (scrubbing, crawling, etc.) exert stress on the material used and weaken the integrity of the protective function. Visible, severe changes (chafing, thinning, cracks, holes, etc.) are indicators that the clothing has a reduced or no protective effect. The clothing must be disposed of.
- b. If repeated thermal effects (e.g. contact with open flames, metal splashes, drops of sweat, etc.) lead to visible permanent changes to the material of the clothing (burn marks, scorch marks, burn holes, etc.), a reduction in the protective function in these areas must be expected. The clothing must be disposed of.
- c. If chemical substances (acids, alkalis, solvents, etc.) attack the clothing, subsequent damage to the material due to long-term exposure cannot be ruled out. Indicators of chemical damage can be strong visual changes (incipient pitting) in the area of contamination, which can lead to a reduction in the protective function. The clothing must be disposed of.
- d. Contaminations, particularly with combustible impurities (grease, oil, tar, etc.) have a significant impact on the protective function and must therefore be removed immediately. If heavy soiling remains despite professional and proper care, a reduction in the protective performance cannot be excluded. The clothing must be disposed of.
- e. Improper care or prolonged exposure to sunlight may also lead to visible changes in the feeds. Extreme changes in color may indicate that the feedstock in these areas no longer has the initial protection.

A possible reduction of the protection performance cannot be excluded in the case of:

- damaged zippers
- open, frayed or otherwise damaged seams
- reflective strips that are extensively and heavily rubbed off, heavily frayed or peeled off

Correct storage of the products has a significant influence on the aging of the product.

Currently, there are no indications that the clothing cannot retain its properties for many years if properly stored (original packaging, dry, dust-free, dark, no major temperature fluctuations, etc.).

9. Pictograms



Protective clothing for use where there is a risk of entanglement with moving parts EN 510:2019

Note:

The declaration of conformity can be downloaded from our website www.sontex.de. Please find the link below: https://www.sontex.de/media/pdf/Declaration%20of%20Conformity%20SONTEX%20Machine%20Protection%20articles%2040%20010 %2042%20010.pdf

