Contamination Control Instruments
CCI vK GmbH & Co. KG
www.cci-vk.de

TEXTILE PROTECTIVE GLOVES

INSTRUCTIONS FOR USE

EN

Version 02-2026

INSTRUCTIONS FOR USE

EN

Protective gloves against mechanical risks in accordance with Regulation (EU) 2016/425 for personal protective equipment of protection class II (PPE Cat. II)

Proper use
The following product information must be used in conjunction with the specific information on the packaging or the downloadable information at **www.cci-vk.de/manuals**
The gloves are primarily intended for product protection against mechanical risks and hand protection in industrial use.

The gloves comply with Regulation (EU) 2016/425 on personal protective equipment
The gloves protect against specific risks, which are indicated on the gloves and packaging materials by pictograms in accordance with the applicable EN or EN ISO standards.
Ensure that the gloves are used exclusively for the described purposes.

Information on labeling on gloves and packaging

Before using the product, please read these instructions carefully.

For further information, please contact CCI vk GmbH & Co. KG.

EN 388:2016 +A1:2018

ABCDE

Protection against mechanical risks
A: Abrasion resistance (performance levels 1 – 4)
B: Blade cut resistance (performance levels 1 – 5)
C: Tear resistance (performance levels 1 – 4)
D: Puncture resistance (performance levels 1 – 4)
E: Cut resistance (performance levels A to F); TDM cut resistance test (EN ISO 13997:1999); Determination of resistance to cutting by sharp objects.
X: indicates that the glove has not been tested or that the test method does not appear to be suitable for the design or material of the glove.
0: indicates that the glove fails below the minimum performance level for the individual hazard.
Warning
For gloves with two or more layers, the overall performance levels may not necessarily reflect the performance of the glove's outermost layer. The performance levels against mechanical risks only apply to the palm of the glove.
Gloves that meet the puncture resistance requirement may not be suitable for protecting against perforation by sharp objects such as injection needles.

EN 16350:2014

Electrostatic properties
The gloves meet the requirements for electrostatic properties ($R_v < 1{,}0 \times 10^8$ Ohm) and are suitable for fire or explosion hazard areas.

CE 0075

CE-Kennzeichnung
The product is compliant with Regulation (EU) 2016/425 for personal protective equipment (PPE) and is certified accordingly. If the CE marking is followed by a four-digit code, this corresponds to the ID number of the Notified Body (NB) that was commissioned to assess the conformity of products for protection against serious risks and has certified the product as belonging to category II or III.

The EU type examination (Module B) has been performed and the EU type examination certificate has been issued:
Notified Body CTC (0075) | 4, rue Hermann Frenkel | 69367 Lyon Cedex 07 | FRANCE | www.ctcgroupe.com

Please read these instructions carefully before using the product.
For further information, please contact CCI vk GmbH & Co. KG.

Manufacture and distribution
CCI vK GmbH & Co. KG
Contamination Control Instruments
Daimlerstr. 32 // 76344 Eggenstein-Leopoldshafen // GERMANY // phone + 49 721 667393-30 // info@cci-vk.de // www.cci-vk.de

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Precautions for use

Before use, the gloves must be visually inspected for defects or damage. If damaged (abrasion, cuts, tears, etc.), the gloves must be discarded.
When handling chemicals, only use gloves with the appropriate pictogram for chemical protection.
Do not wear contaminated gloves that are dirty on the inside, as this could lead to dermatitis, skin irritation or even more serious illnesses.
Gloves with a tear resistance performance level of 1 or higher (according to EN 388) are not suitable for protection against serrated blades. They must also not be worn when working on rotating mechanical parts if there is a risk of them getting caught. There is a risk of entanglement and injury. The performance levels were determined on the basis of tests carried out in accordance with the conditions specified in the applicable standards.
The specified performance levels apply only to new gloves that have not been washed or regenerated.
Printed areas of marked gloves must not come into contact with food.
Warning:
If the gloves need to be used in areas with a risk of explosion (ATEX), ensure that they meet the requirements of EN 16350.
Persons wearing these products must be properly grounded by wearing appropriate footwear and garments. The gloves must not be unpacked, opened, adjusted or removed in environments with a risk of fire or explosion.
The electrostatic properties of the gloves may be impaired by aging, wear, damage and contamination and may not provide adequate protection in oxygen-enriched or fire-hazardous environments, for which additional assessments are required.

Mechanical protection

For gloves with two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer. The performance levels against mechanical risks apply only to the palm of the glove.

Ingredients/hazardous substances

This model does not contain any substances in quantities that are known or suspected to affect the hygiene or health of the user. Protection against risks or hazards not mentioned in this document is not guaranteed.
Warning:
Gloves may contain components that are known to be potential causes of allergies in sensitised persons and may lead to skin irritation and allergic reactions.
In the event of an allergic reaction, consult a doctor immediately.

Storage

Store in the original packaging under normal temperature and humidity conditions and in clean, covered and ventilated rooms.

PPE is subject to ageing

The performance of the product is not significantly impaired by ageing if it is stored under suitable conditions (humidity, temperature, cleanliness, ventilation, light/UV protection).

Cleaning

This glove is washable, but washing cycles may cause shrinkage. The customer or laundry service is responsible for the performance of the used glove after washing. CCI vK accepts no liability in this regard.

Disposal

If gloves show signs of tearing, discolouration or material weakening during use, they must be disposed of immediately. Gloves contaminated with infectious or hazardous substances and materials must not be reused, they must be disposed of.
Dispose of gloves only under controlled conditions in landfills or waste incineration plants in accordance with the regulations of your local authority.

The EU declarations of conformity are available at www.cci-vk.de/manuals

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