

DE		Schutzhandsche – Allgemeine Anforderungen und Prüferfahren	
Anleitungen und Informationen des Herstellers Informationsbrochure für persönliche Schutzausrüstung (PSA) gemäß Verordnung (EU) 2016/425, Artikel 1 Abschnitt 1.4. Bitte lesen Sie diese Informationsbrochure sorgfältig vor Gebrauch der PSA durch. Sie sind verpflichtet, diese Informationsbrochure bei Weitergabe der PSA beizubehalten, bzw. dem Empfänger der PSA auszuhandeln. Zu diesem Zweck sind diese Informationsbrochure unverändert weiterzugeben.	Risikokategorie II	Leistungsstufen	Prüfergebnis
Schutzhandschuhe Gefährdung Zertifizierung Notifizierbare Stelle	6-11 EN 388, EN 407, STANDARD 100 by OEKO-TEX® CE Par. Sc. 1. Gamm. -4, rue Herm. Frenkel 69367 Lyon Cedex 07 France 0075	1-5	5
Kennnummer	EN 388	Prüfparameter	Leistungsstufen
		A Abrasierfestigkeit	1-4
		B Schnittfestigkeit (Coupe-Test)	1-5
		C Witterungsbeständigkeit	1-4
		D Durchschlagschutz	1-4
		E Schnittfestigkeit (TDM)	A-F

Die CE-Kennzeichnung bescheinigt, dass das Produkt den grundlegenden Gesundheitschutz- und Sicherheitsanforderungen der Verordnung (EU) 2016/425 entspricht. Die EU-Konformitätserklärung kann unter www.qssafety.com eingesehen werden.

Bei diesem Produkt handelt es sich um persönliche Schutzausrüstung der Risikokategorie II. Dieses schützt Sie gegen: Mechanische Risiken (Hitz und/oder Feuer), thermische Risiken (Hitz und/oder Feuer), aber auch alle oben genannten Anwendungsbereiche sind ausdrücklich ausgeschlossen. Dieses Produkt bietet, anders, unter anderem, keinen Schutz gegen mechanische Risiken, Sturzrisiken, Kälte, Stromschläge, Kräfte, Wärmestrahlung oder Werkstoffverfärbungen (z. B. spritzte, roste Beschichtungen / Materialien, Lötlöt, Farberweiterungen etc.). Überprüfen Sie dieses Produkt vor jeder Nutzung auf Eignung für die vorgesehene Tätigkeit und auf die korrekte Größe. Ungeeignete oder fehlerhafte Produkte sind zu entfernen und auf keinen Fall zu verwenden.

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EN 388:2016		Schutzhandschuhe gegen mechanische Risiken	
Prüfparameter	Leistungsstufen	Prüfergebnis	
Fingerringeltest	1-5	5	

Sofem ein Risiko besteht, sich in beweglichen Maschinenteilen zu verletzen, dürfen keine Handschuhe getragen werden.

EN 388:2016		Schutzhandschuhe gegen mechanische Risiken	
Prüfparameter	Leistungsstufen	Prüfergebnis	
A Abrasierfestigkeit	1-4	4	
B Schnittfestigkeit (Coupe-Test)	1-5	1	
C Witterungsbeständigkeit	1-4	4	
D Durchschlagschutz	1-4	2	
E Schnittfestigkeit (TDM)	A-F	A	

Fall Handschuhe aus zwei oder mehreren Lagen bestehen, gilt die Gesamtklassifizierung nicht notwendigerweise die Leistungsfähigkeit der äußersten Lage zu sein.

Das Prüfergebnis der Schnittfestigkeit (E) ist nur als Hinweis zu verstehen. Die TDM-Schnittfestigkeitsprüfung (E) liefert Referenzergebnisse bezüglich der Leistung.

EN 407:2020		Schutzhandschuhe gegen thermische Risiken (Hitze und/oder Feuer)	
Prüfparameter	Leistungsstufen	Prüfergebnis	
A Brennverhalten	1-4	X	
B Kontaktwärme	1-4	1	
C Kontaktwärme	1-4	1	
D Durchschlagschutz	1-4	2	
E Kleine Spritze geschmolzenen Metalls	1-4	X	
F Große Mengen flüssigen Metalls	1-4	X	

EN 407		Schutzhandschuhe gegen thermische Risiken (Hitze und/oder Feuer)	
Prüfparameter	Leistungsstufen	Prüfergebnis	
A Brennverhalten	1-4	X	
B Kontaktwärme	1-4	1	
C Kontaktwärme	1-4	1	
D Durchschlagschutz	1-4	2	
E Kleine Spritze geschmolzenen Metalls	1-4	X	
F Große Mengen flüssigen Metalls	1-4	X	

EN 388:2016		Schutzhandschuhe gegen mechanische Risiken	
Prüfparameter	Leistungsstufen	Prüfergebnis	
A Abrasierfestigkeit	1-4	4	
B Blade cut resistance (Coupe test)	1-5	1	
C Tear resistance	1-4	4	
D Puncture resistance	1-4	2	
E Blade cut resistance (TDM)	A-F	A	

If gloves consist of two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer.

The test result of cut resistance (E) is only to be understood as an indication. The TDM cut resistance test (E) provides reference results in terms of performance.

EN 388:2016		Schutzhandschuhe gegen mechanische Risiken	
Prüfparameter	Leistungsstufen	Prüfergebnis	
A Abrasion resistance	1-4	4	
B Blade cut resistance (Coupe test)	1-5	1	
C Tear resistance	1-4	4	
D Puncture resistance	1-4	2	
E Blade cut resistance (TDM)	A-F	A	

If gloves consist of two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer.

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EN 407:2020		Schutzhandschuhe gegen thermische Risiken (heat and/or fire)	
Test parameter	Performance level	Test result	
A Flammability	1-4	X	
C Contact heat	1-4	1	
C Convective heat	1-4	1	
D Radiant heat	1-4	2	
F Large quantities of liquid metal	1-4	X	

The CE marking certifies that the product complies with the essential health and safety requirements of Regulation (EU) 2016/425. The EU declaration of conformity can be found at www.qssafety.com.

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check whether the PPE is suitable for the intended use, as the conditions at the workplace can differ from those of the type examination depending on various parameters (e. g. temperature, air humidity, intensity of use). PPE has already been tested. It can offer lower performance due to the degree of wear. The manufacturer accepts no responsibility for any misuse of the product.

Instructions for wearing the product: Make sure your hands are clean and dry before putting on gloves. Insert your fingers into the respective glove and pull the glove loosely over your hand on the knitted wrist or cuff. Make sure that the fit is correct. Gloves should wear a tight and snug fit on the palm of the hand, fingers and gaps between fingers. Fingering, jewelry, excessive stretching and pulling can damage the gloves. Do not use the gloves for tasks that the outside of the gloves does not come into contact with clothing or skin, as the gloves can be visibly and invisibly contaminated with harmful substances. Accordingly, the inside must come outdoors. First remove the fingertips of the glove from your fingers. The knitted wrist or cuff can then be rolled outwards in order to remove the glove. To ensure that the glove retains its comfort, it should be cleaned after each use in accordance with the cleaning and maintenance instructions. If necessary, this can and should be done while wearing the gloves. A suitable skin protection product can be used before starting work (after breaks) and if necessary after finishing the work. During work (before breaks and before end of work) a suitable skin cleanser can be used. After work (after the last washing of the hands) a suitable skin care product can be used. Cleaning / maintenance: Recommended washing temperature is between 40°C and 60°C (104°F – 140°F). Use a standard laundry detergent or cleaning product. Do not dry clean. The drying process may cause felting on the fabric surface. Drying pretreatments should not exceed 70°C (158°F). Important: Washing and use may decrease the glove's effectiveness over time.

Disposal: Dispose of with household waste. This product may be contaminated by environmentally harmful or hazardous substances after intended or unintended contact with chemicals. In this case, disposal must be carried out in accordance with the local regulations.

Special note: PPE can cause allergic reactions. Special care is recommended in case of known hypersensitivity.

General obligation of achieved performance level

1-6 / A-F Achieved test result (the higher, the better)

0 Minimum performance level not achieved

X Not tested or not applicable due to the material or design

All tests were carried out under laboratory conditions on the palm of the hand. Respective performance levels were determined on this basis.

EN ISO 21420:2020

Protective gloves - General requirements and test methods

EN 388:2016

Protective gloves against mechanical risks

If gloves consist of two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer.

The test result of cut resistance (E) is only to be understood as an indication. The TDM cut resistance test (E) provides reference results in terms of performance.

EN 388:2016

Protective gloves against mechanical risks

If gloves consist of two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer.

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EN 407:2020

Protective gloves against thermal risks (heat and/or fire)

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	A	Износостойчивость	1-4	4
	B	Устойчивость к резе (Coup-Test)	1-5	1
	C	Сила срабатывания	1-4	4
	D	Удолье промывальника	1-4	2
	E	Устойчивость к резе (TDM)	A-F	A

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