



**INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE**

TEGERA® 132A

Welding and heat-resistant glove, fully lined, heat-resistant and water-repellent premium reversed goat suede, cut resistance level C, KEVLAR® fiber, Cat. III, black, brown, reinforced seams, wax and oil repellent, elasticated 180°, for allround work

EN 420:2003
+ A1:2009

EN 388:2016
3X22C

EN 407:2004
41324X

EN 12477:2001
+ A1:2005

Type A EN 1149-2:1997
R:0.130x10°Ω

Kevlar®

OUTER MATERIAL SPECIFICATION Leather, natural latex

MIDDLE MATERIAL SPECIFICATION Para-aramid

SIZE RANGE (EU) 7,8,9,10,11,12,13

EU-TYPE EXAMINATION 2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

ONGOING CONFORMITY CARRIED OUT BY 2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

UK
CA

12 PAIRS

Made in Pakistan

ONLY FOR EURASIAN ECONOMIC COMMUNITY CUSTOMS UNION MEMBERS
ПРОДУКТ СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ РТ ТС 019/2011
«О БЕЗОПАСНОСТИ СРЕДСТВ ИДИВИДУАЛЬНОЙ ЗАЩИТЫ».

UK-IMPORTER
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London, England, W1 2AG

EJENDALS AB

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info@ejendals.com | order@ejendals.com | www.ejendals.com
Declaration of Conformity → www.ejendals.com/conformity

CE 2777
ejendals



**INSTRUCTIONS FOR USE - CATEGORY III
SEE FRONT PAGE FOR PRODUCT SPECIFIC INFORMATION**

EN

Carefully read these instructions before using this product.

EXPLANATION OF PICTOGRAMS 0 – Below the pictogram, the level for the given individual hazard X. Not submitted to the test or test method not suitable for the glove design or material.

Warning! This product is designed to provide protection specified in PPE Regulation EU 2016/425 and PPE Regulation 2016/425 as amended and brought into law by UK law with the telltale levels of performance presented below. However, always remember that no item of PPE can provide full protection and caution must always be exercised when exposed to hazardous chemicals or other high risk situations. The performance of the PPE is dependent on many factors and it is important to take into account the duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion, degradation, etc.

EN 407:2004 PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND AIR FIRE)



A: Burning behaviour
B: Contact heat
C: Convective heat
D: Dermal heat
E: Small quantities of molten metal
F: Large quantities of molten metal

PERFORMANCE A-F
Min. 0; Max. 4

Warning EN 407:2004 if the glove consists of separate parts which are not permanently interconnected, the performance levels and the protection only apply to the complete article. If the gloves have a performance level 1, 2 or 3 in burning behaviour in EN 407:2004 the gloves should not come in contact with naked flame.

EN 388:2016 A: Abrasion resistance Min. 0; Max. 4



B: Blade cut resistance Min. 0; Max. 5

C: Puncture resistance Min. 0; Max. 4

D: Resistance to cold TDM Min. 0; Max. 4

E: Impact Protection F: Pass

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EN 12477:2001 + A1:2005 PROTECTIVE CLOTHING - ELECTROSTATIC PROPERTIES - PART 2: TEST METHOD FOR MEASUREMENT OF THE ELECTRICAL RESISTANCE THROUGH A MATERIAL (VERTICAL RESISTANCE).

Finger detected EN 12477:2001-11/2005 PROTECTIVE CLOTHES - GENERAL REQUIREMENTS AND TEST METHODS

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EN 1149-2:1997 PROTECTIVE CLOTHING - ELECTROSTATIC PROPERTIES - PART 2:

Test method for measurement of the electrical resistance through a material (vertical resistance).

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NJEGA I ODRŽAVANJE: Rukavice/rukavi koji se mogu mehanički prati u perilicama označeni su simbolima rublja. Kupac ili pravonika odgovorni su za radna svojstva rukavica nakon pranja već korištenih rukavica. Tvrđka Ejendals ne može se smatrati odgovornom.

ZBRINJAVANJE: Prema lokalnim zakonima o zaštiti okoliša.

Rukavice sadrže prirodnu gumu koja može uzrokovati alergiju

ALERGEN: Proizvod može sadržavati dijelove koji mogu izazvati alergijske reakcije. Nemojte ga upotrebljavati ako pokazuјete znakove preosjetljivosti. Za više informacija obratite se društву Ejendals.

NE SADRŽI LATEKS DA NE