

INSTRUCTIONS FOR USE

PRODUCT CODE: 1C75 DRIVER-1

Protection category: II

Description: full buffalo leather glove, palm, thumb and index finger designed from a single piece of material, provided with elastic in the wrist area for a better fit on the palm, quilted cuff.

Field of use: the gloves are suitable for the following activities (within the protection level marked): industry in general, maintenance activities, cleaning machines, working with tools, handling metal objects, grinding and/or deburring activities, carpentry, handling objects abrasive or sharp.

Technical data: the EU type examination is performed by Bureau Veritas Consumer Products Services Germany GmbH in accordance with EU Regulation 2016/425. Tested in accordance with EN ISO 21420:2020, EN 388:2016+A1:2018. The product complies with the PPE Regulation (EU) 2016/425. Dexterity level 5.



3 1 4 3 X

Protection against mechanical risks

3 Abrasion resistance (Min 0, Max 4)
1 Cut resistance (Min 0, Max 5)
4 Tear resistance (Min 0, Max 4)
3 Puncture resistance (Min 0, Max 4)
X TDM cuts (ISO 13997) (Min A, Max F)

The test results are only applicable in the palm of the glove.

X = not tested

The declaration of conformity can be downloaded at: <https://magazin.renania.ro/>

Bookmark: manufacturer's name, model number, size, CE marking and relevant pictograms with performance levels.

Using gloves: make sure you choose the right size gloves. Check for physical damage, condition of gloves and contamination before each use of gloves.

Improper use of gloves: tactile sensitivity and dexterity are reduced with an improper glove fit, which causes hand and finger fatigue. The wrong size and an inadequate fit lead to poor hand protection.

Cleaning/maintenance, maintaining comfort: washing is not recommended. The certified PPE characteristics and the level of protection refer to the new glove, which means that it has never been washed or cleaned in any way. It is recommended to clean the glove with a damp cloth and avoid the use of aggressive detergents, as well as solvents, because they could damage the material of the glove. The glove must be replaced in case of clear signs of damage caused by wear or a possible attempt to clean it without adequate means.

Hand hygiene: when a hand hygiene indication precedes a contact that requires the use of gloves, it is recommended that hands be washed before putting on gloves and after removing gloves.

Lifespan: when stored according to recommendations, they will not change their mechanical properties up to five years from the date of manufacture. The useful life cannot be specified, because it depends on the applications.

Limitation of use/risks: the gloves are designed to protect hands in the work environment, and comply with EN 388:2016+A1:2018, EN ISO 21420:2020. The end user must evaluate and determine the risks based



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on the intended application and use the gloves only for the application for which they were selected. The risks must be evaluated taking into account the level of protection and the harmonized standards for which they were tested. The gloves are suitable for risks of: abrasion, light cutting with metal sheets or blades, tearing, perforation/penetration.

The gloves are NOT suitable for the following risks: handling chemical products, radiant heat, welding, all other uses that are not mentioned in this information note.

Storage: keep in a dry and cool place, in the original packaging. Keep away from direct sunlight.

General: none of the materials used in the production process are known to be harmful to the wearer.

Please note: test results should help in glove selection, however, it should be understood that actual results, actual conditions of use cannot be simulated and it is the responsibility of the user, not the manufacturer, to determine glove quality, the suitability of the gloves for the intended use.

Any other information can be obtained at the address: **Renania Trade SRL, str. Dezrobirii no. 19, 540240, TG MURES, ROMANIA**



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