

Art. 7151

The declaration of conformity has been issued under the sole responsibility of the manufacturer to the following importer and authorized representative in EU:

Kintar Trading OÜ, Koplipere tee 17, Rae küla, Rae vald 75310, Harjumaa, Estonia

which states that personal protective equipment described below

Art. 7151 – 18 gauge UHMWPE/ steel/ polyester/ spandex liner with foam nitrile sandy finish coated, sizes 7 to 11

is in conformity with the relevant Union harmonisation legislation



REGULATION (EU) 2016/425 – on personal protective equipment

EN ISO 21420:2020 - General requirements and test methods for protective gloves



EN 388 - Protective gloves against mechanical risks (levels obtained on the palm)

- 4: Resistance to abrasion (from 1 to 4)
- x: Resistance to cutting (from 1 to 5)
- 4: Resistance to tear (from 1 to 4)
- 2: Resistance to puncture (from 1 to 4)
- B: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)

following the EU type examination (module B) carried out by:

CTC, Notified Body no. 0075

who issued the EU type examination certificate:

0075/1955/162/09/21/1559

Done at Rae, 22/11/2021

By Roland Pärn, CEO

TECHNICAL FILE

DESCRIPTION

Cut resistant glove with excellent resistance to various mechanical risks while maintaining optimal dexterity and very good breathability. Gloves are very durable, elastic and very comfortable.

CHARACTERISTICS

- UHMWPE/ steel/ polyester/ spandex liner • cut level B • sandy nitrile coated palm and fingers • ventilated back • elastic knit wrist • 18 gauge • colours: light blue liner / black nitrile coating

SIZES Available in sizes 7 to 11

PRACTICAL INFORMATION

Reference	Barcode	Color	Size	Packing quantity
715107	4741300715176	light blue / black	7	12 pairs / 120 pairs
715108	4741300715183	light blue / black	8	12 pairs / 120 pairs
715109	4741300715190	light blue / black	9	12 pairs / 120 pairs
715110	4741300715008	light blue / black	10	12 pairs / 120 pairs
715111	4741300715015	light blue / black	11	12 pairs / 120 pairs

APPLICATIONS

In a dry environment presenting risks of cuts and other mechanical risks which can be found in sectors such as:

- construction • production • manufacturing of metal structures • industry • mechanics • transport • assembly • mechanical risk jobs • logistics • fish filleting • general handling

MAINTENANCE - STORAGE

- heavily damaged gloves will affect level of protection and should be replaced
- in the original package in a well-ventilated area away from extreme temperature