

Article: RazorTec® 9710

ISO 13997 Cut-level E

ESD properties

Liner:	HPPE, polyester, spandex, steel fiber
Coating:	Polyurethan
Sizes:	7, 8, 9, 10, 11
Packaging:	10 pairs/bag, 100 pairs/carton



EN 388



4X42E



CAT II

EN 16350:2014

Electrostatic Properties: Electrical vertical resistance $< 1 \times 10^8$

Certified according to

EN 388:2016

EN 420:2003+A1:2009

PH conform

EN 16350:2014

Test results for mechanical risks protection according to EN 388:

Abrasion resistance:	≥ 8000 cycles
Cut resistance:	$\geq X$ index
Tear resistance:	≥ 75 Newton
Puncture resistance:	≥ 60 Newton

EN ISO 13997 (TDM-Test) Cut resistance ≥ 22 N - Level E

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EC DECLARATION OF CONFORMITY

The manufacturer:

HAT Hansaschutz GmbH & Co. KG
Vogt-Schmidt-Straße 3
25462 Rellingen

hereby declares

that the PPE RazorTec 9710 - PU Cut E ESD gloves



complies with the provisions of:

Regulation (EU) 2016/425
EN 420:2003+A1:2009
EN 388:2016
EN 16350:2014

according to EU-type examination no. OZO252-CPT014/18

issued by

Notified Body: 2474
MIRTA-KONTROL
Gradiška 3HR-10040
Zagreb-Dubrava
Croatia

Rellingen, den 28.06.2018



Fabian Tittel
managing partner