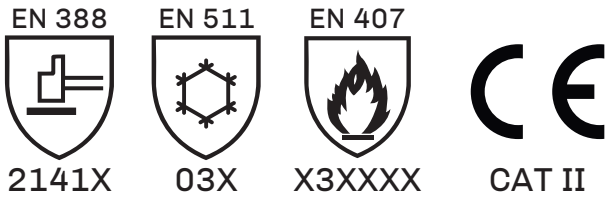
Artykuł: **Hansaschutz® 878**

Nośnik:	Akryl o podwyższonej widzialności, Ścieg 7
Powleczenie:	Lateks
Rozmiary:	7, 8, 9, 10, 11
Pakowanie:	12 par/paczka, 72 par/karton





Wyniki testów na czynniki mechaniczne zgodnie z EN 388:

Odporność na przetarcie:	≥ 500 cykli
Odporność na przecięcie:	≥ 1,2 indeks
Odporność na rozerwanie:	≥ 75 Newton
Odporność na przekłucie:	≥ 20 Newton

HAT Hansaschutz Tittel KG
Vogt-Schmidt-Straße 3 • 25462 Rellingen • Germany
Tel.: +49 (0)4101 – 26605 • Fax: +49 (0)4101 – 26603
info@hansaschutz.com • www.hansaschutz.com

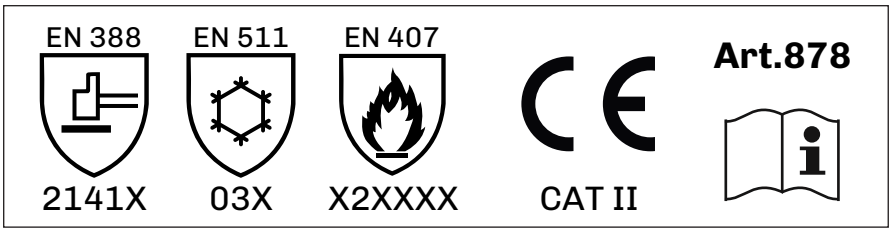
EU DECLARATION OF CONFORMITY

The manufacturer:

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

hereby declares

that the PPE 878 - Latex winter gloves



complies with the provisions of:

Regulation (EU) 2016/425
EN 420:2003+A1:2009
EN 388:2016
EN 511:2006
EN 407:2004

according to EU type-examination certificate no. OZO252-CPT021/18

issued by

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

Valid until: 04.12.2023

Rellingen, 02.01.2019

Fabian Tittel
managing director

MK **MIRTA-KONTROL d.o.o.**
HR, 10040 Zagreb - Dubrava, Gradiška 3
Ispitivanje, certifikacija, vještačenje i inženjering iz područja tekstila, kože i obuće te proizvoda popratne industrije i osobne zaštitne opreme
Tel.: +385 01 24 31 346 / fax: 24 31 347 / e-mail: lab@mirta-kontrol.hr / www.mirta-kontrol.hr

At the request of **HAT HANSASCHUTZ TITTEL KG, Vogt-Schmidt-Straße 3, 25462 Rellingen, Deutschland** *laboratory tests have been performed and issued:*

TEST REPORT

No.: 761-1/18

Client code: 011/18 ***Work order No.:*** 362-1/18

GENERAL DATA

Date of receipt: 09.07.2018 ***Date of test end:*** 12.07.2018

Test specimen: PROTECTIVE GLOVES (with orange coating)

Article: 878

Colour: Black / orange

Sampling: On delivered samples

Laboratory mark of sample: 775-1/18

TEST RESULTS

TEST PARAMETER (Test method)	*Requirements acc. to HRN EN 388:2016 [1] HRN EN 511:2007 [2]*	*RESULT*
1. ***Abrasion resistance, (number of cycles):*** *(HRN EN 388:2016, c.6.1)*	level 1 ≥ 100 level 2 ≥ 500 level 3 ≥ 2000 level 4 ≥ 8000	**between 500 and 2000** (level 2)
2. ***Cut resistance – circular blade, (index):*** *(HRN EN 388:2016, c.6.2)*	level 1 ≥ 1,2 level 2 ≥ 2,5 level 3 ≥ 5,0 level 4 ≥ 10,0 level 5 ≥ 20,0	**2,1** (level 1)
3. ***Tear resistance, (N):*** *(HRN EN 388:2016, c.6.4)*	level 1 ≥ 10 level 2 ≥ 25 level 3 ≥ 50 level 4 ≥ 75	**76,7** (level 4)
4. ***Puncture resistance, (N):*** *(HRN EN 388:2016, c.6.5)*	level 1 ≥ 20 level 2 ≥ 60 level 3 ≥ 100 level 4 ≥ 150	**52,3** (level 1)

PJ Laboratorij tvrtke MIRTA-KONTROL d.o.o. akreditirani je ispitni laboratorij prema normi HRN EN ISO/IEC 17025:2007 od strane Hrvatske akreditacijske agencije u području opisanom u prilogu potvrde o akreditaciji broj 1124

17025 · HAA 1124 TEST

TEST PARAMETER (Test method)	*Requirements acc. to HRN EN 388:2016 [1] HRN EN 511:2007 [2]*	*RESULT*
5. ***Thermal resistance, Rct (m^2K/W):*** *(HRN EN 511:2007 c.5.6#; HRN EN ISO 11092:2014)*	level 1: 0,025 ≤ R < 0,050 level 2: 0,050 ≤ R < 0,100 level 3: 0,100 ≤ R < 0,150 level 4: 0,150 ≤ R	**0,1013** (level 3)

1) HRN EN 388:2016 Protective gloves against mechanical risks (EN 388:2016)
2) HRN EN 511:2007 Protective gloves against cold (EN 511:2006)

Note: *The test results refer only to the delivered specimen. Individual test values of each test parameter can be given on request. The test report shall not be reproduced except in full. Sample materials will be kept for five years. Accredited test methods are in flexible accreditation scope. Methods marked with # are not in the scope of accreditation.*
We can't be held responsible for the translation of this document.

Zagreb, 12.07.2018

MIRTA-KONTROL d.o.o.

Composed by: *Sunčica Puklin, mag. ing.*

Revised by:

Approved by: *Sanja Zorić, dipl. ing.*

MK **MIRTA-KONTROL d.o.o.**
HR, 10040 Zagreb - Dubrava, Gradiška 3
Ispitivanje, certifikacija, vještačenje i inženjering iz područja tekstila, kože i obuće te proizvoda popratne industrije i osobne zaštitne opreme
Tel.: +385 01 24 31 346 / fax: 24 31 347 / e-mail: lab@mirta-kontrol.hr / www.mirta-kontrol.hr

At the request of **HAT HANSASCHUTZ TITTEL KG, Vogt-Schmidt-Straße 3, 25462 Rellingen, Deutschland** *laboratory tests have been performed and issued:*

TEST REPORT

No.: 1089-1/18

Client code: 011/18 ***Work order No.:*** 362-1/18

GENERAL DATA

Date of receipt: 09.07.2018 ***Date of test end:*** 19.09.2018

Test specimen: PROTECTIVE GLOVES

Article: 878

Colour: Black / orange

Sampling: On delivered samples

Laboratory mark of sample: 775-1/18

TEST RESULTS

TEST PARAMETER *(Test method)*	***Requirements acc. to HRN EN 407:2005*** [1]	***RESULT***
1. ***Contact heat resistance, (s):*** *(HRN EN ISO 12127-1:2016; HRN EN 407:2005, c.6.4)*	level 1 ≥ 15 at 100 °C level 2 ≥ 15 at 250 °C level 3 ≥ 15 at 350 °C level 4 ≥ 15 at 500 °C and without lining melting	at 500 °C: **4,9** at 350 °C: **21,1** at 250 °C: **33,1** at 100 °C: **90,0** (level 3)

[1] HRN EN 407:2005 Protective gloves against thermal risks (heat and/or fire) (EN 407:2004)

Note: *The test results refer only to the delivered specimen. Individual test values of each test parameter can be given on request. The test report shall not be reproduced except in full. Sample materials will be kept for five years. Accredited test methods are in flexible accreditation scope. Methods marked with # are not in the scope of accreditation.*
We can't be held responsible for the translation of this document.

Zagreb, 19.09.2018

MK MIRTA-KONTROL d.o.o.

Composed by: *Kristina Šalin Zetaić, dipl. ing.*

Revised by:

Approved by: *Sanja Zorić, dipl. ing.*

PJ Laboratorij tvrtke MIRTA-KONTROL d.o.o. akreditirani je ispitni laboratorij prema normi HRN EN ISO/IEC 17025:2007 od strane Hrvatske akreditacijske agencije u području opisanom u prilogu potvrde o akreditaciji broj 1124

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