Artykuł: Hansaschutz® 577

Opis	Dziane rękawice nylonowe
Kolor	białe
Rozmiar	6 – 11
Pakowanie	600 par/karton
Klasyfikacja	EN 420, kategoria I

Dopuszczenie do kontaktu z żywnością
Testowane zgodnie z EU reg. 1935/2004 + 10/2011(1416/2016) do kontaktu ze środkami spożywczymi

Cechy

- elastyczny
- dobre dopasowanie

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

DEKLARACJA ZGODNOŚCI WE

Producent:

HAT Hansaschutz Tittel KG
Vogt-Schmidt-Straße 3
25462 Rellingen

niniejszym oświadcza,

że ŚOI ***577 - Bezszwowe rękawice nylonowe***

Art.577

Kat. I

jest zgodny z postanowieniami:

Dyrektywa 89/686/EWG
EN 420:2003+A1:2009

Produkt jest zgodny z przepisami LFGB, rozporządzenia WE 1935/2004 w sprawie materiałów i wyrobów przeznaczonych do kontaktu z żywnością, rozporządzenia (WE) nr 10/2011 w sprawie materiałów i wyrobów z tworzyw sztucznych przeznaczonych do kontaktu z żywnością oraz rozporządzenia zmieniającego (WE) nr 1416/2016.

Rellingen, 03.04.2017

Fabian Tittel
dyrektor zarządzający

17025 · HAA

1257

SAMPLE CONTROL

HEALTH CERTIFICATE

SAMPLE ID NO.: 4196/17

ARTICE NO.: Article no.577

This is to confirm that the product : White Nylon Glove

produced by HAT Hansaschutz Tittel KG VOGT-SCHMIDT-Str. 3, Rellingen, Germany complies with the EU Regulative 10/2011, EU the addition and modification of 24.08 2016, 1416/2016, and German Food & Feed Acts LFGB and Regulation (EC) No. 1935/2004.

Head of laboratory:

Anamarija Ilijaš, dipl.ing.

Zagreb, 31.03.2017.

SAMPLE CONTROL d.o.o. Zagreb

SAMPLE CONTROL d.o.o.

Franje Puškarića 18, 10250 Zagreb, Hrvatska; t.+385 1 6288 637 t/ f.+385 1 6530 059 info@sample-control.hr www.sample-control.hr

SAMPLE CONTROL

SAMPLE CONTROL d.o.o. | Franje Puškarića 18, 10250 Lučko, Hrvatska; t. +385 1 6288 637 f. +385 1 6288 637 info@sample-control.hr

Analytical report for the sample: 4196/2017

Buyer: HAT Hansaschutz Tittel KG, Vogt-Schmidt-StraBe 3, Rellingen

Sample: NYLON GLOVE ARTICLE 577

INFORMATION ABOUT THE SAMPLING:

Date and time of sampling: **10.03.2017 08:00**

Sampled: **delivered by the contracting authority**

Location: **Not specified division**

Date and time of receipt of the sample: **10.03.2017 14:30**

Designation of the sample: **4196**

DESCRIPTION OF THE SAMPLE:

The sample is delivered in the original packaging with a declaration in an amount sufficient for the analysis, as 5 pairs of gloves. Transparent PVC bag. Article no: 577. The offer for questioning No. 2016-165-A.

ORGANOLEPTIC CHARATERISTICS:

After treating the gloves at 40°C for two hours, there were no changes in scent, color and texture.

Date and time of beginning of analysis: **10.03.2017 14:45**

Date and time of ending of analysis: **31.03.2017 09:57**

ANALYSIS RESULTS

Search type: **Physical and chemical properties**

Parameter tests	Designation of the method	Measurement unit	Referent value	Result
Peroxide number - in 3% (w/v) acetic acid 40°C/2h	Custom method	-	-	**absent**
The specific migration of primary aromatic amins in 3% (w/v) acetic acid 40°C/2h	Custom method	mg/kg	10	**<0,01**
Migration in 3% (w/v) acetic acid at 40°C/2h	Custom method	mg/kg	10	**5,2**
The migration of the poly (2,6-diphenyl-n-phenylene oxide) 40°C/2h	Custom method	mg/dm2	10	**<1,0**
The migration of the 10% (v/v) ethanol at 40°C/2h	Custom method	mg/dm2	10	**4,3**
The migration of the 20% (v/v) ethanol at 40°C/2h	Custom method	mg/dm2	10	**4,0**
The migration of the 50% (v/v) ethanol at 40°C/2h	Custom method	mg/dm2	10	**3,8**
Migration in vegetable oil at 40°C/2h	Custom method	mg/kg	10	**<1,0**
Iron - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method -AAS	mg/kg	48	**<0,01**
Zinc - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method - AAS	mg/kg	25	**<0,01**
Copper - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method - AAS	mg/kg	5	**<0,01**
Barium -migration in 3% (w/v) acetic acid at 40°C/2h	Custom method	mg/kg	1	**<0,01**
Cobalt - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method	mg/kg	0,05	**<0,01**
Mangan - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method - AAS	mg/kg	0,6	**0,05**

Sample Control Ltd. is accredited according to the requirements of ISO / IEC 17025: 2007 by the Croatian Accreditation Agency in the field of Food, feed, water, cosmetics and microbiological purity of facilities and sampling of water for human consumption. Scope of accreditation is specified in the certificate of accreditation no. 1257.

The analytical report must not be copied or reproduced without the written permission of the laboratory.

Lithium - migration in 3% (w/v) acetic acid at 40°C/2h	Custom method - AAS	mg/kg	0,6	**<0,01**

* Indicates the method that has been accredited. All informations about the used methodscan be obtained in the laboratory.

Analyst:
Anamarija Ilijaš, dipl. Ing.

INTERPRETATION OF THE RESULT:

Based on the surveyed parameters sample corresponds to the requirements of the Ordinance on sanitary safety of materials and articles intended to come in direct contact with food with all its amendments (NN 125/09, 31/11). Based on a surveyed sample, parameters corresponds requirements of Articles 10, 12 and Annex II of Regulation (EZ) No. 10/2011. EU Regulative 10/2011, EU the addition and modification of 24.08 2016, 1416/2016, and German Food & Feed Acts LFGB and Regulation (EC) No. 1935/2004.

Laboratory manager:
Anamarija Ilijaš, dipl. ing.

This analytical report refers only to the delivered sample.
The analytical report is the result of electronic data processing, and is valid without stamp and signature.
End of analytical report.

Sample Control Ltd. is accredited according to the requirements of ISO / IEC 17025: 2007 by the Croatian Accreditation Agency in the field of Food, feed, water, cosmetics and microbiological purity of facilities and sampling of water for human consumption. Scope of accreditation is specified in the certificate of accreditation no. 1257.

The analytical report must not be copied or reproduced without the written permission of the laboratory.