



Descripción:

El guante protección al corte NARA INOX es fabricado en anillos soldados individuales de 3.81 mm, construido en acero inoxidable de especificación AISI 304L de 0.53 mm incluye tensor. El producto se fabrica bajo las especificaciones de la norma EN 1082-1:1996.

Presentación:

Unidad de empaque: 1

Color: gris

Talla XXS Adulto, código: NS2677769

Peso: 145 grs - Longitud: 215 mm

Talla XS Adulto, código: NS2677770

Peso: 165 grs - Longitud: 230 mm

Talla S Adulto, código: NS2677771

Peso: 175 grs - Longitud: 240 mm

Talla M Adulto, código: NS2677772

Peso: 200 grs - Longitud: 250 mm

Talla L Adulto, código: NS2677773

Peso: 210 grs - Longitud: 260 mm

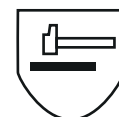
Características y usos:

Guante anticorte de malla metálica fabricado en acero inoxidable de alta calidad y durabilidad con alta protección al corte. Cinta ajustable con precisión a cualquier tamaño de muñeca. Es ambidiestro, lo que permite ser usado con la mano izquierda o derecha. Resistente a la abrasión y objetos filosos. Ideal para el uso en carnicerías o en industrias cárnicas donde existe un altísimo riesgo de corte por cuchilla, así como otras aplicaciones que requieran alta protección al cortar como manejo de herramientas, envasado, etc. Fáciles de limpiar, incluso los pequeños residuos, con lo que se garantiza una perfecta higiene del guante. Proporcionan magnífico rendimiento, aumenta la seguridad y seguridad del operario.

Este acero inoxidable es el ideal para excluir la formación de carbono de cromo durante el enfriamiento en la construcción del material, esta aleación representa una excelente combinación a la corrosión y facilidad de fabricación. Es ideal para equipos químicos, manipulación de lácteos, alimentos y en general en condiciones o para uso atmósferas no marinas.



CE EN1082-1



EC Type-Examination Certificate

Number 8807 Issue 1

Date first issued: 10/05/2017

This is to certify that the product group reference "5101 - Chainmail Glove" comprising the following products:

Product Reference	Description
5101 - Chainmail Glove	5 fingered 0.53mm diameter stainless steel chainmail glove with PP fibre fabric and press stud fastening and buckle size adjustment.

Sizes: 0 (XXS) – 5(XL)

Technical reports:

PRC0252552/1649 Issue 3, PRC0252552/1649/SMcD

has been subject to an EC Type-examination in accordance with Article 10 of the PPE Directive (89/686/EEC) and has been shown to satisfy the relevant provisions of this Directive for the intermediate category through:

- i Testing to the following standard: **EN1082-1:1997**
- ii Examination of the relevant technical documentation.

You are therefore licensed to mark the product(s) listed above in accordance with Article 13 of Directive (89/686/EEC) and any relevant amending Directives once you have drawn up an EC declaration of product conformity. Please note that:

1. Full details of the certification and product are contained in the manufacturer's technical file
2. This certificate is issued subject to the conditions on the reverse side of this certificate
3. Where a translation of this certificate exists, the English language version shall be considered as the authoritative text

Signed:



(Andrew Craggs)

Date 10/05/2017

Signed:

On behalf of SATRA

CONDITIONS AND NOTES

1. CARE AND PROTECTION OF CERTIFICATES

This certificate shall be kept together with the relevant technical files in a safe place by the client named on this certificate. Production of this certificate and other documentation may be required by a representative of the EC member state government (in the UK, this will be Trading Standards Department of Local Authorities) and these must be produced within the specified time.

2. EXPIRY OF CERTIFICATES

This certificate relates only to the condition of the testable items at the time of the certification procedure. This certificate will cover the product until such a time that any of these conditions are changed. The certificate therefore does not have an expiry date.

3. WITHDRAWAL OF CERTIFICATES

SATRA Technology Centre reserves the right to withdraw this certificate if it is found that a condition of manufacture, design, materials or packaging have been changed and therefore no longer comply with the requirements of the PPE directive.

4. LOSS OF CERTIFICATES

If you lose this certificate you can get a duplicate from SATRA Technology Centre for a minimal charge by quoting details such as the approximate date of issue and the product reference.

PPE Doc 13/14 Issue 1

The following sample(s) was/were submitted and identified on behalf of the clients as : Stainless Steel Cut Resistant Glove

SGS Job No. : TJHL1611005158CW - TJ
 Date of Sample Received : 28 Nov 2016
 Testing Period : 28 Nov 2016 - 01 Dec 2016
 Test Requested : Selected test(s) as requested by client.
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
Total chromium (FDA GRAS)	PASS

Signed for and on behalf of
 SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.



Serena Wang
 Approved Signatory

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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
 Testing Center - China

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Test Report

No. SHAHG1626035001

Date: 01 Dec 2016

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	SHA16-260350.001	Stainless steel glove	Stainless Steel

Total chromium (FDA GRAS)

Test Requested : As specified by client, to determine total chromium content of stainless steel, for compliance with the General Recognized As Safe (GRAS) specification according to United State Food and Drug Administration (US FDA) Regulations.

Test Method : Titration method

Test Item(s)	Limit	001
Total Chromium, %	≥16	19.5
Conclusion		PASS



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Sample photo:



SGS authenticate the photo on original report only

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The following sample(s) was/were submitted and identified on behalf of the clients as : STAINLESS STEEL CUT RESISTANT GLOVE

SGS Job No. : TJHL1612005497CW - TJ
 Date of Sample Received : 15 Dec 2016
 Testing Period : 15 Dec 2016 - 27 Dec 2016
 Test Requested : Selected test(s) as requested by client.
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
Sensorial examination odour and taste test	PASS
Extractable heavy metals	PASS

Signed for and on behalf of
 SGS-CSTC Standards Technical Services (Tianjin) Co., Ltd.



Reabeca Zhou
 Approved Signatory

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Test Report

No. TSNHG1602224902

Date: 27 Dec 2016

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	TSN16-022249.001	silvery metal wire	STAINLESS STEEL

Sensorial examination odour and taste test

Test Requested : In accordance with German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 and 31 with amendments, to determine sensorial examination odour and taste.

Test Method : With reference to DIN 10955:2004.
Test media: Deionized water;
No.of panelist: 6

Test Item(s)	Limit	001
Test time (hr(s))	-	24.0
Temperature (°C)	-	40
Sensorial examination odour (Point scale)	2.5	0.0
Sensorial examination taste (Point scale)	2.5	0.0

Notes :

Scale evaluation:

- 0 – no perceptible difference
- 1 – just perceptible difference
- 2 – slight difference
- 3 – marked difference
- 4 – strong difference

Extractable heavy metals

Test Requested : In accordance with German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 and 31 with amendments and Council of Europe Resolution CM/Res(2013)9, to determine extractable heavy metals.

Test Method : With reference to EN 13130-1:2004, analysis was performed by ICP-OES and ICP-MS.

Sample 001: PASS

Simulant Used : 0.5% Citric acid (W/V) aqueous solution

Test Condition : 40 °C 24.0 hr(s)



SGS-CSTC Inspection & Testing Services (Tianjin) Co., Ltd.
Chemical Laboratory

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Area/Volume : 6.0 dm²/kg

Test Item(s)	Limit	Unit	MDL	<i>1st + 2nd Migration</i>
Aluminium(Al)	35	mg/kg	0.2	ND
Antimony(Sb)	0.28	mg/kg	0.02	ND
Chromium(Cr)	1.75	mg/kg	0.1	ND
Cobalt(Co)	0.14	mg/kg	0.01	ND
Copper(Cu)	28	mg/kg	0.1	ND
Iron(Fe)	280	mg/kg	0.25	0.71
Manganese(Mn)	12.6	mg/kg	0.25	ND
Molybdenum(Mo)	0.84	mg/kg	0.02	ND
Nickel(Ni)	0.98	mg/kg	0.05	ND
Silver(Ag)	0.56	mg/kg	0.03	ND
Tin (Sn)	700	mg/kg	5	ND
Vanadium(V)	0.07	mg/kg	0.005	ND
Zinc(Zn)	35	mg/kg	1	ND
Arsenic(As)	0.014	mg/kg	0.001	ND
Barium(Ba)	8.4	mg/kg	0.25	ND
Beryllium(Be)	0.07	mg/kg	0.005	ND
Cadmium(Cd)	0.035	mg/kg	0.002	ND
Lead(Pb)	0.07	mg/kg	0.005	ND
Lithium(Li)	0.336	mg/kg	0.02	ND
Mercury(Hg)	0.021	mg/kg	0.002	ND
Thallium(Tl)	0.0007	mg/kg	0.0001	ND

Test Item(s)	Limit	Unit	MDL	<i>3rd Migration</i>
Aluminium(Al)	5	mg/kg	0.2	ND
Antimony(Sb)	0.04	mg/kg	0.02	ND
Chromium(Cr)	0.25	mg/kg	0.1	ND
Cobalt(Co)	0.02	mg/kg	0.01	ND
Copper(Cu)	4	mg/kg	0.1	ND
Iron(Fe)	40	mg/kg	0.25	ND
Manganese(Mn)	1.8	mg/kg	0.25	ND
Molybdenum(Mo)	0.12	mg/kg	0.02	ND
Nickel(Ni)	0.14	mg/kg	0.05	ND
Silver(Ag)	0.08	mg/kg	0.03	ND
Tin (Sn)	100	mg/kg	5	ND
Vanadium(V)	0.01	mg/kg	0.005	ND
Zinc(Zn)	5	mg/kg	1	ND
Arsenic(As)	0.002	mg/kg	0.001	ND
Barium(Ba)	1.2	mg/kg	0.25	ND
Beryllium(Be)	0.01	mg/kg	0.005	ND
Cadmium(Cd)	0.005	mg/kg	0.002	ND
Lead(Pb)	0.01	mg/kg	0.005	ND

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<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>3rd Migration</u>
Lithium(Li)	0.048	mg/kg	0.02	ND
Mercury(Hg)	0.003	mg/kg	0.002	ND
Thallium(Tl)	0.0001	mg/kg	0.0001	ND

Notes :

- (1) Test condition & simulant were specified by client.
- (2) Requirement for repeat use article: According to Council of Europe Resolution CM/Res(2013)9, the result from 3rd migration shall comply with the Specific Release Limit (SRL) and the sum of 1st and 2nd migration shall not exceed seven times of SRL for repeated use articles.
- (3)The test was subcontracted to SGS Shanghai chemical lab.



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