



GLOVES - NITRILE GLOVE, BOX OF 100

€18.00

SKU: 88500

Categories: [Bioide](#), [Gloves](#), [PersonProtect](#)

PRODUCT DESCRIPTION

Examination Gloves for single-use(Nitrile Gloves)

Sizes - S, M, L, XL

Cartoon Size - 240*125*63mm

EEC European food-grade full migration test

EN455-1 Test Report

ISO9001

Pictures are general, delivered products and packaging may look different.

[Technical Spec-nitrilr-glove](#)



SGS			
Test Report	No. D-WHG2101375-1A21	Date: 01 Jul 2016	Page 1 of 3
The following sample(s) was/were submitted and identified on behalf of the client as : Mobile disposable phone			
SQZJ Job No.	CQM-A-100303591/CW - GD		
Country of Origin :	China		
Dates of Sample Received :	23 Jun 2016		
Testing Period :	23 Jun 2016 - 01 Jul 2016		
Test Requested :	Suspected fault(s) as requested by client:		
Test Method :	Please refer to end page(s)		
Test Results :	Please refer to end page(s)		
Revs't Summary :			
Test Requested			Certification
Overall evaluation			PASS

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

Sanna Wang
Sanna Wang
 Approved Signatory
 I hereby affirm that the results shown in this report were only taken as such (checked). This assurance certificate can be publicized without my written approval or the SGS.

			
Test Report	No. SH44C/101751421	Date: 01 Jul 2016	Page 2 of 3
Test Results:			
Test Fail Description(s):			
Specimen No.	SGS Sample ID	Description	Material (Entered by the client) Substrate
SH1	SH416-13741-0.01	Blue rubber film	Polysulfone
Overall migration			
Test Method: In accordance with Council of Europe Regulation (EC) 2004/4 and 613/EC, to determine overall migration.			
Test Method: With reference to Commission Regulation (EU) No 109/2011 of 14 January 2011 Annex II and Annex I for selection of condition and EN 1186-1:2002 for selection of test methods. (EN 1186-1:2002 using dry heat immersion method)			
Struckout Label	Date	Temperature	Max. Permeation, Limit Result of Test, Overall Migration
Reathered olive oil	2 (0-60)	40°C	Negative +3.0mg/m ²
PHMS			
NOTES:			
1) Analytical tolerance of fatty acid constituents is 3 mg/m ² or 21 mg/l 2) Test condition & apparatus were specified by client.			