

## REFLEXX S.p.A. Unipersonale CERTIFIED FOOD CONTACT rev. 00 del 07 novembre 2019

Prodotto REFLEXX N69 art. N69/S - art. N69/M - art. N69/L - art. N69/XL- art. N69/XXL

Emessa da G.Isetti -Amm.re Unico

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## **CERTIFIED FOOD CONTACT EXAMINATION NITRILE GLOVES REFLEXX N69**

## The product:

reflexx N69 nitrile gloves art. N69/S – art. N69/M – art. N69/L - art. N69/XL- art. N69/XXL

is certified in accordance with the relevant legislation: the DPR 777/82 and Decree no. 34 of 21/03/1973 and subsequent updates and changes, Directives 82/711/EEC, 85/572/EEC, 93/8/EEC, 97/48/EC, 97/48/EC, Regulation 1935/2004/EC, Regulation 10/2011 in agreement with the reference standard UNI EN 1186 1-15:2003.

Based on the tests carried out\*, the glove Reflexx N69 is suitable for contact with aqueous foods (pH> 4.5), alcoholic, dairy foods, oily or fatty and dried foods for which it is expected the use of simulants A, C, D1 and D2 for 30 minutes at 40°C.

The product <u>is not suitable</u> for contact with acid (pH <4.5) for which is expected the use of simulants B for 30 minutes at 40°C.

	Simulants according to DM 21.3.73 and subsequent updates and changes
simulant A	distilled water or ethanol 10% (v/v)
simulant B	acetic acid 3% (p/v)
simulant C	ethanol 15% or ethanol 20% (v/v)
simulant D1	ethanol 50% (v/v)
simulant D2	vegetable oil (olive oil rectified)
simulant E	poly oxide of 2,6-diphenyl-p-phenylene(MPPO)

## \*DETERMINATIONS PERFORMED:

- Determination of overall migration on the sample itself, in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of migration of colorants (minimum transmittance) in the liquid transfer in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of migration of dithiocarbamates, thiurams and xantogenati in liquid transfer, in liquid simulants (acetic acid 3%, ethanol 50%, rectified olive oil);
- Determination of the specific migration of acrylonitrile in the liquid transfer, in water;
- Determination of the specific migration of mercaptobenzothiazole in the liquid transfer, in water.



