

		ESD CERTIFICATE	
Originator: J.F. ROBLES	Revision N°: 003	Revision date:	23.06.2022
Test Laboratory	MIRTA-KONTROL d.o.o. HR-10040 Zagreb – Dubrava, Hrvatska (Croatia)		
Test N°	961-1/22		

SHIELDSkin XTREME™ ORANGE NITRILE™ 300 DI

Code: 69 645X – Orange Nitrile Gloves, non-sterile

SURFACE RESISTIVITY

Reference 981-1/22 sample tested as received

Surface Resistivity Information in accordance with EN 1149-1:2006	
Measured Ohms	$3.20 \times 10^8 \Omega$

Air temperature = $23^{\circ}\text{C} \pm 2$ / Relative humidity = $25\% \pm 5$

VERTICAL RESISTANCE

Reference 981-1/22 sample tested as received

Vertical Resistance Information in accordance with EN 1149-2:1997	
Measured Ohms	$0.9 \times 10^7 \Omega$

Air temperature = $23^{\circ}\text{C} \pm 2$ / Relative humidity = $25\% \pm 5$

DECAY CHARGE

Reference 981-1/22 sample tested as received

Decay Charge Information in accordance with EN 1149-3:2004	
Shielding Factor S	0.01
Measured Half decay time T50 (S)	0.82

Air temperature = $23^{\circ}\text{C} \pm 2$ / Relative humidity = $25\% \pm 5$

SHIELD Scientific B.V.



J.F. ROBLES
General Manager

The data provided is based on gloves tested under laboratory conditions, in accordance with EN1149-1:2006, EN1149-2:1997 and EN1149-3:2004. The information is for guidance only and may not reflect the user's application. A risk assessment should always be made by purchaser to assess the suitability of gloves for a specific application.