



EOS/ESD Association Services, LLC

Product Test Report

Bertech Nitrile Finger Cots
Model: FC-N Series

Testing per:
ANSI/ESD STM15.1-2019

Technician - Brennan Pimpinella

The results provided in this report are accurate within the limits appropriate to each test standard. This report shall not be reproduced, except in full, without written permission from EOS/ESD Association Services, LLC.

Bertech white finger cots were tested per ANSI/ESD STM15.1-2019 using a CAFÉ probe fixture.

Test Date: 2/06/26

Test Facility: EOS/ESD Association Services LLC

Conditioning Temperature: 23°C

Conditioning Humidity: 12% R.H.

Conditioning Time: 48 hours

Test Temperature: 23°C

Test Humidity: 10%R.H.

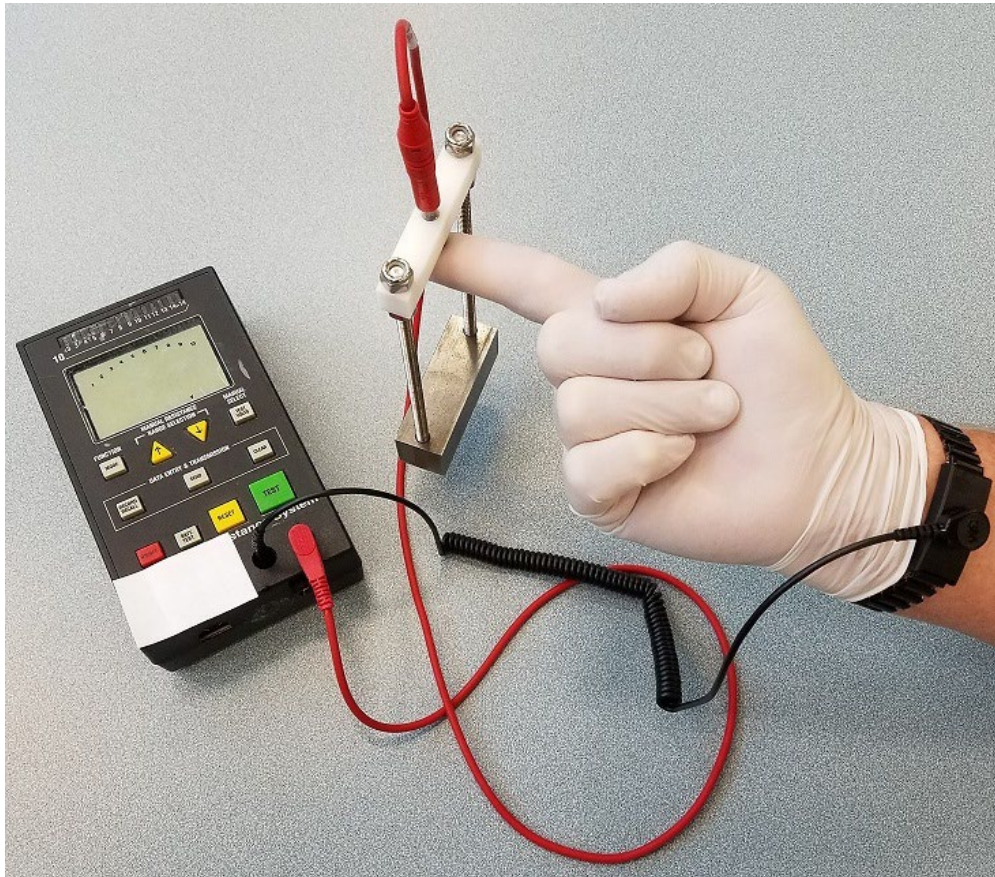
Operator: Brennan Pimpinella

Equipment: PRS-801B Resistance System

Equipment Verification

Upper Resistance	Electrification period in seconds	Test Voltage
1.38E+14	20	100

Schematic of test points



Finger Cot	White
Sample 1	3.75E+08
Sample 2	2.32E+08
Sample 3	1.56E+08
Sample 4	8.56E+07
Sample 5	8.17E+07
Sample 6	5.79E+07
Sample 7	1.23E+08
Sample 8	8.68E+07
Sample 9	1.99E+08
Sample 10	1.35E+08
Average	1.53E+08
Std. Dev.	9.54E+07
Minimum	5.79E+07
Maximum	3.75E+08

The results provided in this report are accurate within the limits appropriate to each test standard. This report shall not be reproduced, except in full, without written permission from EOS/ESD Association Services, LLC.

02/06/2026

EOS/ESD Association Services, LLC
218 W. Court Street
Rome, NY 13440

Submitted to Client by:



Lisa Pimpinella
Executive Director