

Antistaticity declaration

Herewith, I confirm that the Edge[®] 48-707 gloves can be considered as an electrostatic dissipative material (= anti-static) as per the requirements of EN 1149-5 (= electrostatic performance requirements for protective clothing).

In accordance with the EN ISO 21420:2020 standard (= general requirements and test methods for protective gloves), electrostatic properties need to be tested as per the test methods defined in the EN 1149 standard.

Under this standard, our Edge[®] 48-707 gloves have a surface resistivity of $2.2 \times 10^{10} \Omega$ whilst the requirement is $< 5 \times 10^{10} \Omega$, and this glove achieved a half decay time of < 0.01 second whilst the EN 1149 requires < 4 seconds

As such, we can confirm that Edge[®] 48-707 **gloves are anti-static as per EN ISO 21420:2020**

Regards,

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