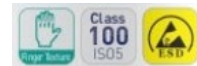


**EP1005093 – ESD-Handschuh Nitril Reinraum (Iso5/Klasse 100)**

- Reinraumklasse: 100/ ISO5
- Widerstand: 109 bis 1010Ω
- Statischer Verfall: 1 sec bei 50% rel. Luftfeuchte
- Hergestellt nach ISO 9001-2000
- Erfüllt ASTM D6319-00
- Größen: S- XL
- Farbe: Weiß
- Länge: ca. 300 mm (10mm)
- Dicke Finger: 0,14 mm ± 0,02 mm
- Dicke Handfläche: 0,12 mm ± 0,02 mm
- Dicke Aufschlag: 0,009 mm ± 0,02 mm
- Material: Hoch qualitatives synthetisches Nitril



Material (trace elements - ug/cm2)	Content
Silicon	Absent FTIR Analysis
Amide	None
Phtalates	None
Fluoride (F)	<0,010
Chloride (Cl)	<0,600
Bromide (Br)	<0,010
Nitrate (NO2)	<0,010
Nitrate (NO3)	<0,500
Phosphate (PO4)	<0,010
Sulfate (SO4)	<0,200
Lithium (Li)	<0,010
Sodium (Na)	<0,200
Ammonium (NH4)	<0,005
Potassium (K)	<0,100
Magnesium (Mg)	<0,010
Calcium (Ca)	<0,500
Strontium (Sr)	<0,005

**EP1005093 – ESD-glove Nitril clean room (Iso5/class 100)**

- Clean room class: 100/ ISO5
- Resistance: 109 to 1010Ω
- Static decay: 1 sec at 50% rel. humidity
- Manufactured according to ISO 9001-2000
- Complies with ASTM D6319-00
- Sizes: S- XL
- Colour: White
- Length: approx. 300 mm (10mm)
- Thickness fingers: 0.14 mm ± 0.02 mm
- Thickness palm: 0.12 mm ± 0.02 mm
- Thickness cuff: 0,009 mm ± 0,02 mm
- Material: High quality synthetic nitrile



Material (trace elements - ug/cm2)	Content
Silicon	Absent FTIR Analysis
Amide	None
Phtalates	None
Fluoride (F)	<0,010
Chloride (Cl)	<0,600
Bromide (Br)	<0,010
Nitrate (NO2)	<0,010
Nitrate (NO3)	<0,500
Phosphate (PO4)	<0,010
Sulfate (SO4)	<0,200
Lithium (Li)	<0,010
Sodium (Na)	<0,200
Ammonium (NH4)	<0,005
Potassium (K)	<0,100
Magnesium (Mg)	<0,010
Calcium (Ca)	<0,500
Strontium (Sr)	<0,005