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# ELECTRICAL INSULATING MATTING

**Classification: IEC EN61111:2009 Class 0**  
**Working Voltage: 1000v A.C.**



Description:	A high quality electrical safety matting with a fine ribbed, anti-slip surface on one side and a cloth impression finish on the reverse. This matting is fully tested with the regulation standard stamped on the reverse of the roll at 1000mm intervals.
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Part No.	Size
EMAT6-914	914mm Wide x 6mm Thick
EMAT6-1000	1000mm Wide x 6mm Thick
EMAT6-1220	1220mm Wide x 6mm Thick

All sizes available in 10 metre rolls or as cut sheets in increments of 1 metre

### Statement of Product Conformity

Systems Certified to ISO 9001:2008

### Live working –Electrical Insulating Matting Class 0

Is in conformity to IEC61111:2009 under the harmonized national standard BS EN61111:2009.

The product was examined by Smithers Rapra Technology Ltd, Shawbury, Shrewsbury, Shropshire, SY4 4NR, United Kingdom. An ISO/IEC 17025 accredited laboratory (UKAS 0067). The technical report produced CTR 54696 confirms its conformity to the performed tests stated in the standard EN61111:2009.

Class	Reference	Max Thickness mm	Proof Test AC Voltage	Max Use AC Voltage	Test Report No. Certificate
0	N09 CLASS0	6	5000	1000	CTR 54696

Colour - Black

Surface - Ribbed Corrugations

**Mechanical Properties**

Puncture Test Not less than 70N

Flame Retardancy Flame not to reach any point on 50mm circle

**User Information**

No electrical insulating matting, even those held in storage should be used unless they have been inspected and/or electrically tested within the previous 12 months.