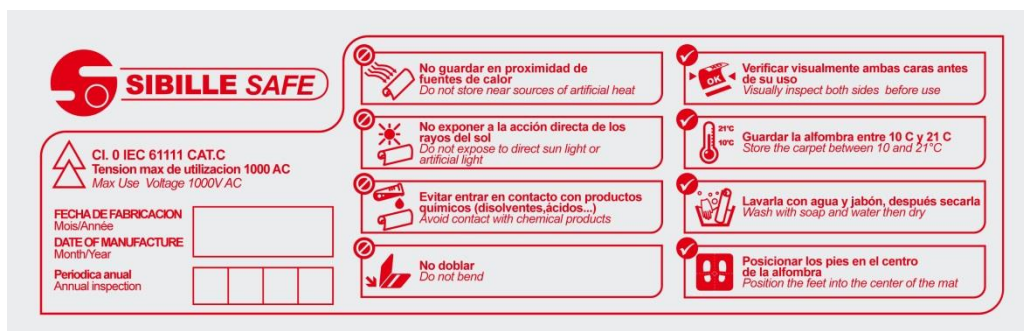




## TTCL0

### → Insulating mat class 0



#### ➤ STANDARD

IEC 61111 : 2009

#### ➤ USE

Max operating voltage : 1000V AC - 1500V DC

*In addition to the Personal Protective Equipment, the mat insulates the worker from the ground to avoid him being crossed by electrical current in case of direct contact or pace voltage.*

*The choice of the class must be determined according to the maximal nominal voltage of the network (IEC 61111 annex A).*

*Simple use and maintenance rules must be respected (IEC 61111 annex B).*

*This rules appear on each mat.*

*The marking colour is made according to the colour coding of the IEC 61111.*

#### ➤ ADVANTAGES

Ultra lightweight mat facilitating usual Low Voltage operations.

Patented design.

Non-slip surface on both sides.

Conditions of use directly printed on the mat.

#### ➤ TECHNICAL SPECIFICATIONS

Material: elastomer.

Thickness: 1,5mm.

Colour: grey.

Reference	Dimensions	Weight
TTCL0 0,6X0,6	0,6 x 0,6 m	0,9 kg
TTCL0 0,6X1	0,6 x 1 m	1,4 kg
TTCL0 1X1	1 x 1 m	2,4 kg
TTCL0 1X10	1 x 10 m	24 kg

*Other dimensions available on request.*

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