

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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**WEARABLE ELECTRONIC DEVICES
AND TECHNOLOGIES –**

**Part 201-2: Electronic textile – Measurement
methods for basic properties of conductive
fabrics and insulation materials**

**TECHNOLOGIES ET DISPOSITIFS
ÉLECTRONIQUES PRÊTS-À-PORTER –**

**Partie 201-2: Textile électronique – Méthodes de
mesure des propriétés fondamentales des
étoffes conductrices et des matériaux isolants**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Figure 2, Figure 3, Figure 4, and Figure 5

Replace the existing keys of the above figures (excluding values or symbols):

- 1 stretchable substrate
- 2 stretchable conductor
- 3 stretchable insulator

with the following new key:

- 1 non-conductive fabric as substrate
- 2 conductive fabric
- 3 cover insulation material

6.1.3.2.1 Procedure

Replace the existing list item a) with the following new list item a):

- a) Test specimens should be prepared as shown in Figure 2. The test specimens consist of a substrate, a rectangular **conductive fabric** of 70 mm × 210 mm, and a cover insulation layer of 70 mm × 70 mm.

The test specimen substrate shall have a margin of at least 5 mm on each side of the edges of the conductor. Dimensional errors of ±1 mm are allowed for **conductive fabric** and cover insulation layer.