

Appareillage à basse tension –

**Partie 5-4: Appareils et éléments de
commutation pour circuits de commande –
Méthode d'évaluation des performances des
contacts à basse énergie –
Essais spéciaux**

Low-voltage switchgear and controlgear –

**Part 5-4: Control circuit devices and switching
elements – Methods of assessing the
performance of low-energy contacts –
Special tests**

CORRIGENDUM 1

Page 30

Corrections en anglais seulement

Page 31

Subclause 8.2.1

On page 33, Example, seventh dash:

Instead of

– contacts No. 5 and No. 6 at $(4 \cdot 10^6)$
operating cycles

read:

– contacts No. 5 and No. 6 failed at
 $(4 \cdot 10^6)$ operating cycles

Example, eighth dash:

Instead of:

– contact numbers 7 to 20 completed
 $(5 \cdot 10^6)$ erating cycles without failure.

read:

– contact numbers 7 to 20 completed
 $(5 \cdot 10^6)$ operating cycles without failure.