

MÉTHODE NORMALISÉE DE MESURE
DE L'ÉCHAUFFEMENT D'UN CULOT DE LAMPE

STANDARD METHOD OF MEASUREMENT
OF LAMP CAP TEMPERATURE RISE

CORRIGENDUM 1

Page 8

Correction en anglais uniquement

Correction en anglais uniquement

Page 10

**3.3 Température ambiante et
température de référence**

A la fin de la formule, au lieu de

)^{1/2}

lire

)^{1/2}

Page 9

1.1 Scope

In the second line, instead of

...tungsten filament...

read

...incandescent...

*In the second paragraph, second line,
instead of*

...ES and BC caps.

read

...Edison screw (ES) and Bayonet (BC)
caps.

2 Definitions

In definition 2.2, instead of

...lamp burning time

read

...lamp operating time

Page 11

3.3 Ambient and reference temperatures

At the end of the formula, instead of

)^{1/2}

read

)^{1/2}

Page 12

Correction en anglais uniquement

Page 18

Correction en anglais uniquement

Page 13

4.2 Suspension methods

In the first line, instead of

...burning position...

read

...operating position...

Page 19

9 Measurement of temperature rise

In the first line, instead of

...burning time...

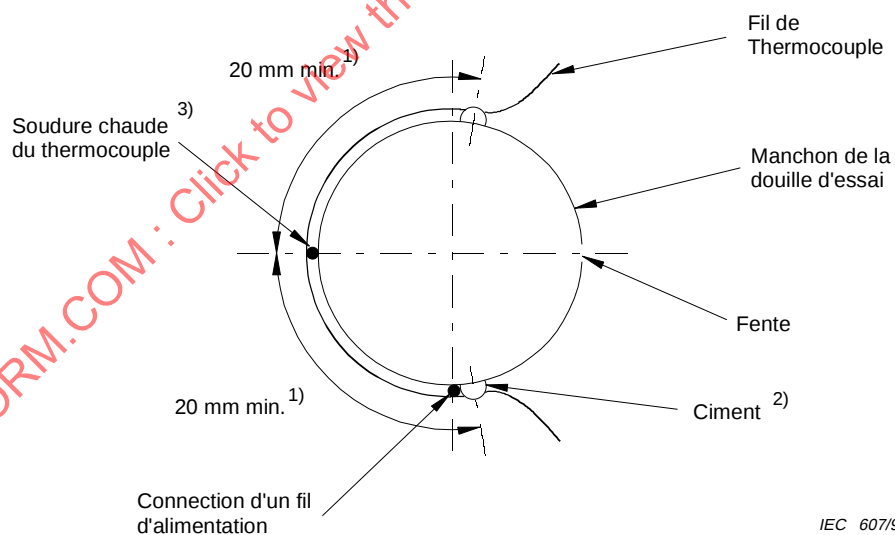
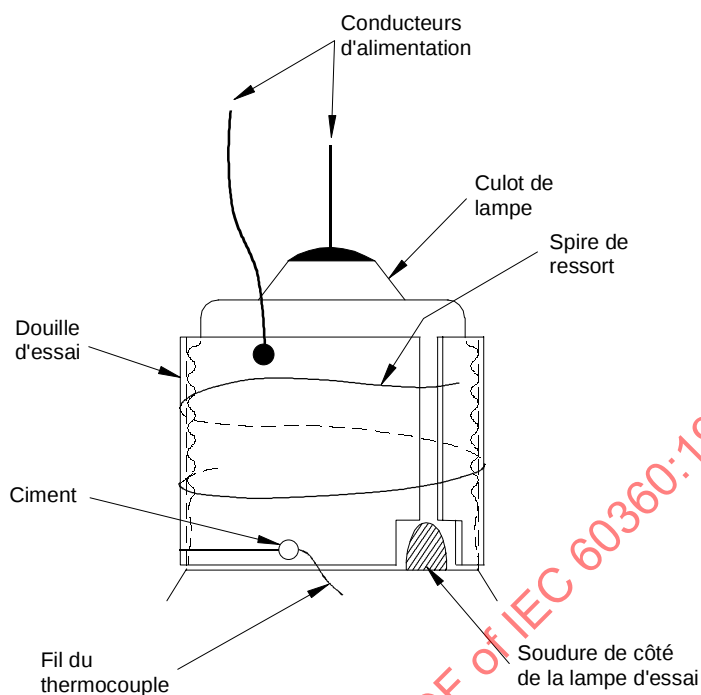
read

...operating time...

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Figures 1 et 2

Remplacer les schémas respectifs existants par les schémas amendés suivants.



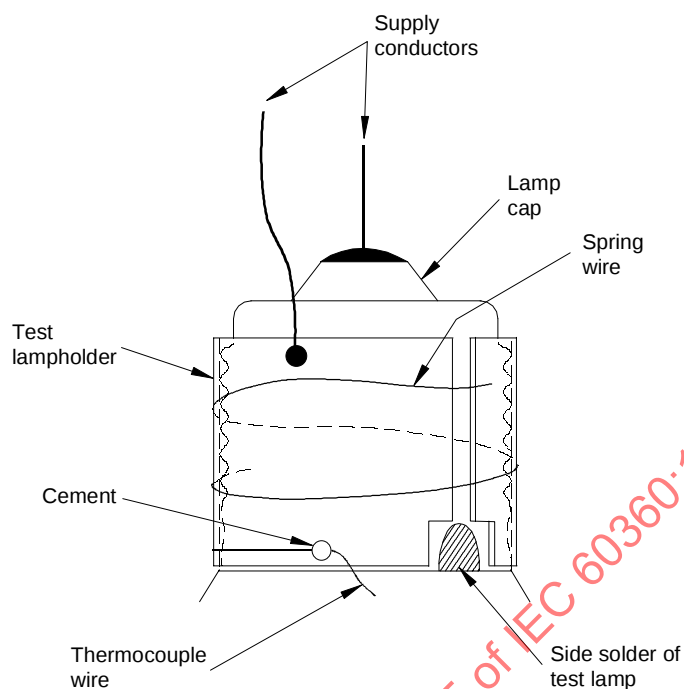
1) Voir note 1 de 7.3.

2) Voir note 2 de 7.3.

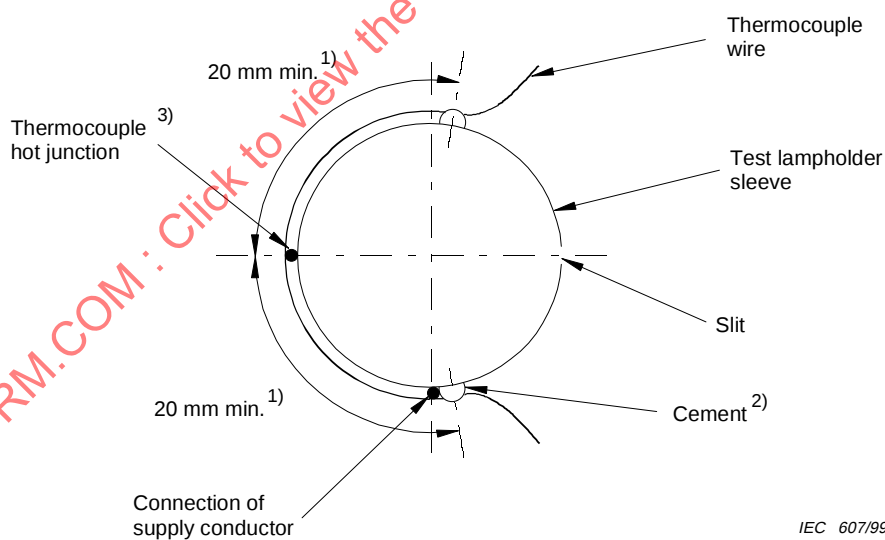
3) Fixée comme spécifié en 7.3.

Figures 1 and 2

Replace the respective existing diagrams by the following amended diagrams.



IEC 606/99



IEC 607/99

¹⁾ See note 1 to 7.3.

²⁾ See note 2 to 7.3.

³⁾ Attached as specified in 7.3.