

STN	Optické vláknové senzory Časť 4-3: Meranie elektrického prúdu Polarimetrická metóda Oprava AC	STN EN IEC 61757-4-3/AC 35 9275
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Fibre optic sensors - Part 4-3: Electric current measurement - Polarimetric method

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 09/22

Obsahuje: EN IEC 61757-4-3:2020/AC Jul.:2022, IEC 61757-4-3:2020/COR1:2022

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 61757-4-
3:2020/AC:2022-07**

July 2022

ICS 33.180.99

English Version

**Fibre optic sensors - Part 4-3: Electric current measurement -
Polarimetric method
(IEC 61757-4-3:2020/COR1:2022)**

Capteurs fibroniques - Partie 4-3: Mesure du courant
électrique - Méthode polarimétrique
(IEC 61757-4-3:2020/COR1:2022)

Lichtwellenleitersensoren - Teil 4-3: Strommessung -
Polarimetrisches Verfahren
(IEC 61757-4-3:2020/COR1:2022)

This corrigendum becomes effective on 8 July 2022 for incorporation in the English language version of the EN.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC 61757-4-3:2020/COR1:2022 was approved by CENELEC as EN IEC 61757-4-3:2020/AC:2022-07 without any modification.

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– 1 –

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 61757-4-3
Edition 1.0 2020-07

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Édition 1.0 2020-07

FIBRE OPTIC SENSORS –

CAPTEURS FIBRONIQUES –

**Part 4-3: Electric current measurement –
Polarimetric method**

**Partie 4-3: Mesure du courant électrique –
Méthode polarimétrique**

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 E.8 – Example of the vibration test at current 0

Replace, in the horizontal axis, the existing label "Frequency (Hz)" with the new label "Time (s)" as follows.

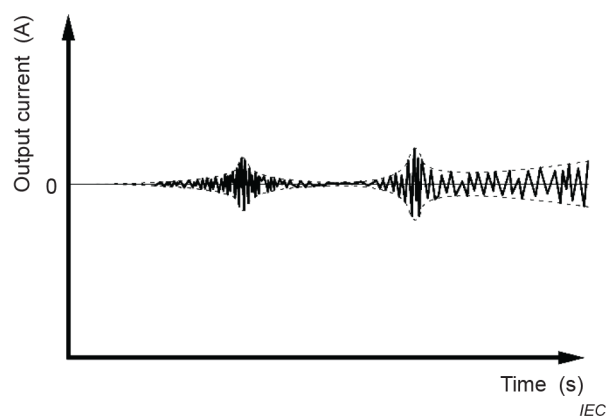
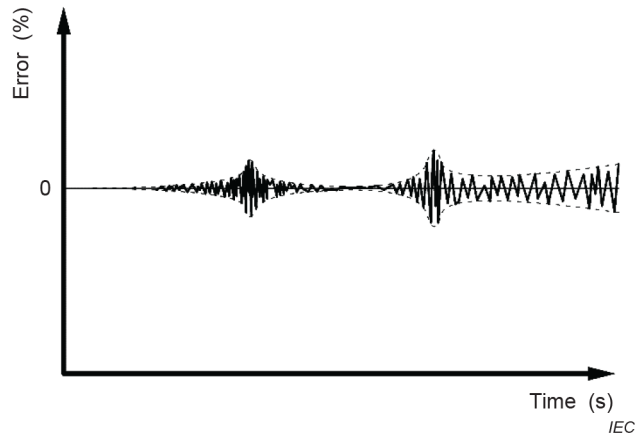


Figure E.9 – Example of the vibration test at rated current

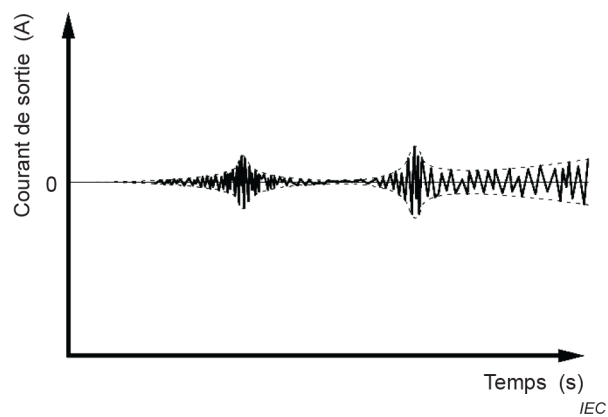
Replace, in the horizontal axis, the existing label "Frequency (Hz)" with the new label "Time (s)" as follows.



Corrections à la version française:

Figure E.8 – Exemple de l'essai de vibrations à courant nul

Remplacer, sur l'axe horizontal, le libellé existant "Fréquence (Hz)" par le nouveau libellé "Temps (s)", comme représenté ci-dessous.



IEC 61757-4-3:2020/COR1:2022

– 3 –

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Figure E.9 – Exemple de l'essai de vibrations au courant assigné

Remplacer, sur l'axe horizontal, le libellé existant "Fréquence (Hz)" par le nouveau libellé "Temps (s)", comme représenté ci-dessous.

