SLOVENSKI STANDARD
SIST EN IEC 61757-4-3:2020/AC:2022

01-oktober-2022

Optični senzorji - 4-3. del: Merjenje električnega toka - Polarimetrijska metoda - Popravek AC (IEC 61757-4-3:2020/COR1:2022)

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

Lichtwellenleitersensoren - Teil 4-3: Strommessung - Polarimetrisches Verfahren (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)

Ta slovenski standard je istoveten z: **EN IEC 61757-4-3:2020/AC:2022-07**

ICS:

33.180.99	Druga oprema za optična vlakna	Other fibre optic equipment

SIST EN IEC 61757-4-3:2020/AC:2022 **en,fr**

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

Ref. No. EN IEC 61757-4-3:2020/AC:2022-07 E

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.

INTERNATIONAL ELECTROTECHNICAL COMMISSION

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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IEC 61757-4-3
Edition 1.0 2020-07

FIBRE OPTIC SENSORS –

Part 4-3: Electric current measurement – Polarimetric method

IEC 61757-4-3
Édition 1.0 2020-07

CAPTEURS FIBRONIQUES –

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.*

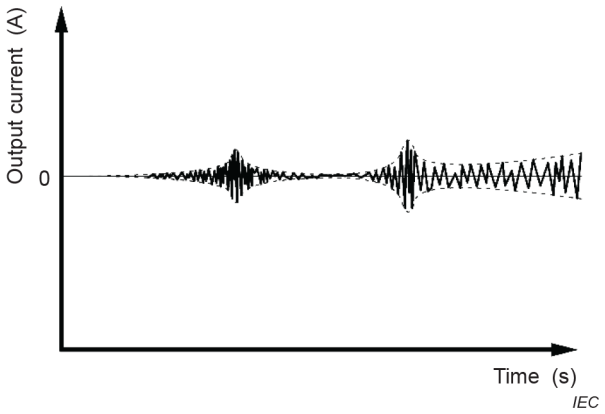
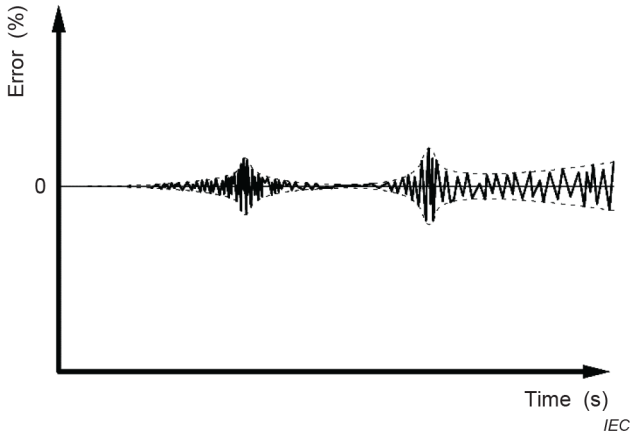


Figure E.9 – Example of the vibration test at rated current

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.*