



SLOVENSKI STANDARD
SIST EN IEC 61400-6:2020/AC:2021

01-marec-2021

Sistemi za proizvodnjo energije na veter - 6. del: Zahteve za zasnovo stebrov in temeljev - Popravek AC (IEC 61400-6:2020/COR1:2020)

Wind energy generation systems - Part 6: Tower and foundation design requirements (IEC 61400-6:2020/COR1:2020)

Windenergieanlagen - Teil 6: Auslegungsanforderungen an Türme und Fundamente (IEC 61400-6:2020/COR1:2020)

Systemes de génération d'énergie éolienne - Partie 6: Exigences en matière de conception du mât et de la fondation (IEC 61400-6:2020/COR1:2020)

<https://standards.iteh.ai/catalog/standards/sist/e23db53f-05be-4ac3-a7f5-b5e0be0662d9/sist-en-iec-61400-6:2020-ac:2021>

Ta slovenski standard je istoveten z: EN IEC 61400-6:2020/AC:2020-12

ICS:

27.180 Vetrne elektrarne Wind turbine energy systems

SIST EN IEC 61400-6:2020/AC:2021 en

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[SIST EN IEC 61400-6:2020/AC:2021](https://standards.iteh.ai/catalog/standards/sist/e23db53f-05be-4ac3-a7f5-b5e9bc0662d9/sist-en-iec-61400-6-2020-ac-2021)

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 61400-
6:2020/AC:2020-12**

December 2020

ICS 27.180

English Version

**Wind energy generation systems - Part 6: Tower and foundation
design requirements
(IEC 61400-6:2020/COR1:2020)**

Systèmes de génération d'énergie éolienne - Partie 6:
Exigences en matière de conception du mât et de la
fondation
(IEC 61400-6:2020/COR1:2020)

To be completed
(IEC 61400-6:2020/COR1:2020)

This corrigendum becomes effective on 4 December 2020 for incorporation in the English language version of the EN.

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[https://standards.iteh.ai/catalog/standards/sist/e23db53f-05be-4ac3-a7f5-
b5e9bc0662d9/sist-en-iec-61400-6-2020-ac-2021](https://standards.iteh.ai/catalog/standards/sist/e23db53f-05be-4ac3-a7f5-b5e9bc0662d9/sist-en-iec-61400-6-2020-ac-2021)



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 61400-6:2020/COR1:2020 was approved by CENELEC as EN IEC 61400-6:2020/AC:2020-12 without any modification.

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INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALEIEC 61400-6
Edition 1.0 2020-04IEC 61400-6
Édition 1.0 2020-04

WIND ENERGY GENERATION SYSTEMS –

SYSTÈMES DE GÉNÉRATION D'ÉNERGIE
ÉOLIENNE –Part 6: Tower and foundation design
requirementsPartie 6: Exigences en matière de conception du
mât et de la fondation

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

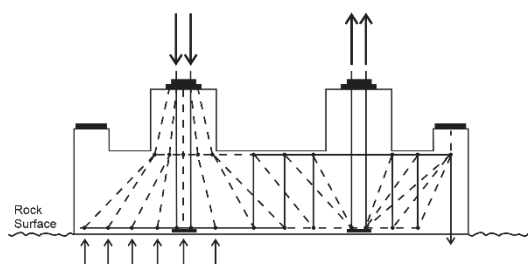
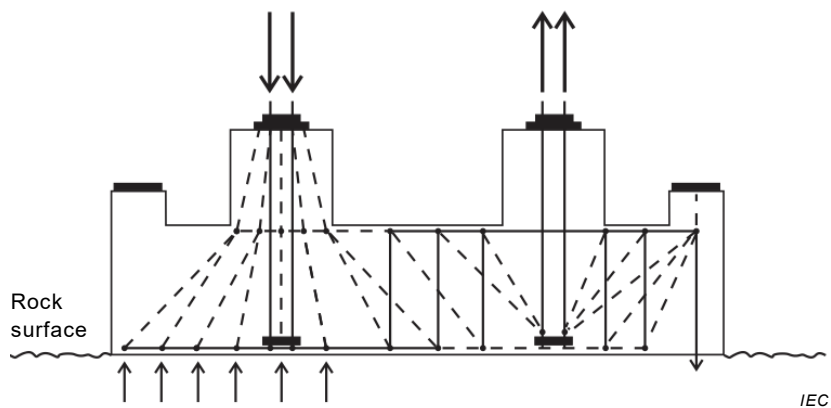
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(standards.iteh.ai)[SIST EN IEC 61400-6:2020/AC:2021](https://standards.sist.org/iec/61400-6/2020-04/iec-61400-6-2020-ac-2021)**G.1.3 Extension by Tobinaga and Ishihara**
<https://standards.sist.org/iec/61400-6/2020-04/iec-61400-6-2020-ac-2021>*Replace the existing formula*

$$-0,12a + 0,55 \leq \alpha \leq 1 \quad (\text{G.16})$$

with the following new formula:

$$-0,12a / b + 0,55 \leq \alpha \leq 1 \quad (\text{G.16})$$

K.2 Example of a rock anchor foundation*Replace the existing Figures K.4 c)*



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with the following new figure: standards.iteh.ai

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