



SLOVENSKI STANDARD
SIST EN 16869:2018/AC:2018
01-maj-2018

Načrtovanje zavarovane plezalne poti (via ferrata) - Popravek AC

Design/construction of Via Ferratas

Aufbau von Klettersteigen (Via Ferratas)

Conception et construction de via ferrata

Ta slovenski standard je istoveten z: EN 16869:2017/AC:2018

ITEH STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 16869:2018/AC:2018](https://standards.iteh.ai/catalog/standards/sist/e3fe4fe5-f253-45f9-91f9-768e414464c3/sist-en-16869-2018-ac-2018)

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ICS:

97.220.40	Oprema za športe na prostem in vodne športe	Outdoor and water sports equipment
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SIST EN 16869:2018/AC:2018 **en**

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EUROPEAN STANDARD

EN 16869:2017/AC

NORME EUROPÉENNE

February 2018

EUROPÄISCHE NORM

ICS 97.220.40

English version

Design/construction of Via Ferratas

Conception et construction de via
ferrataAufbau von Klettersteigen (Via
Ferratas)

This corrigendum becomes effective on 7 February 2018 for incorporation in the official English version of the EN.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No.: EN 16869:2017/AC:2018 E

EN 16869:2017/AC:2018 (E)

1 Modifications to 4.1.2.1

Replace

"(Engineered Air System)"

With

"(Energy Absorbing System)"

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