



SLOVENSKI STANDARD
SIST EN 13830:2015+A1:2020/AC:2022
01-julij-2022

Obešene fasade - Standard za proizvod - Popravek AC

Curtain walling - Product standard

Vorhangfassaden - Produktnorm

Façades rideaux - Norme de produit

Ta slovenski standard je istoveten z: EN 13830:2015+A1:2020/AC:2022

<https://standards.iteh.ai/catalog/standards/sist/3ee814e9-24ee-4722-b923-92f00f7f9430/sist-en-13830-2015a1-2020-ac-2022>

ICS:

| | | |
|-----------|----------------------------------|----------------------------|
| 91.060.10 | Stene. Predelne stene. Fasade | Walls. Partitions. Facades |
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SIST EN 13830:2015+A1:2020/AC:2022 en,fr,de

EUROPEAN STANDARD

EN 13830:2015+A1:2020/AC

NORME EUROPÉENNE

May 2022

EUROPÄISCHE NORM

ICS 91.060.10

English version

Curtain walling - Product standard

Façades rideaux - Norme de produit

Vorhangfassaden - Produktnorm

This corrigendum becomes effective on 11 May 2022 for incorporation in the official English version of the EN.

iTeh STANDARD PREVIEW
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[SIST EN 13830:2015+A1:2020/AC:2022](https://standards.iteh.ai/catalog/standards/sist/3ee814e9-24ee-4722-b923-92f00f7f9430/sist-en-13830-2015a1-2020-ac-2022)

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

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

EN 13830:2015+A1:2020/AC:2022 (E)

1 Modifications to Annex D, “Characteristics and range of direct application”

In Table D.1, row 4.12, last column, the table formatting has been corrected to make the full text after “Profiles” visible. In row 4.13, last column, the table formatting has been corrected to make the full text after “b) Rules for vertical flanking transmission” visible. These two rows now read as follows:

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| | | | | | | |
|------|----------------------------------|--------------|----------------|-----------------|--|---|
| 4.12 | Direct airborne sound insulation | EN ISO 717-1 | EN ISO 10140-2 | Non-destructive | | <p>Glazing: Test results on airborne sound insulation of a complete façade element can be transferred to a façade element with a different glazing configuration if the new glazing has a sound insulation equal or higher than the glazing in the tested element. Sound insulation of the glazing shall be derived from acoustic tests on a test specimen (in dimensions 1,23 m × 1,48 m) acc. to EN ISO 10140-2 together with the rules from EN 12758.</p> <p>Panels: Test results on airborne sound insulation of a complete façade element can be transferred to a façade element with a different panel configuration if the new panel has a sound insulation equal or higher than the panel in the tested element. Sound insulation of the panel shall be derived from acoustic tests on a test specimen (in dimensions 1,23 m × 1,48 m) acc. to EN ISO 10140-2.</p> <p>Profiles: Test results on airborne sound insulation of a complete façade element can be transferred to a façade element with a different profile (mullion/transom) configuration if the new profile has a sound insulation ($D_{n,e,w} (C;C_{tr})$) equal or higher than the profile in the tested element. Sound insulation of the profiles shall be derived from acoustic tests acc. to EN ISO 10140-1, EN ISO 10140-2, EN ISO 10140-3, EN ISO 10140-4 and EN ISO 10140-5 on test specimen with profile length of 1,48 m ± 10 % (for those tests the glazing shall be substituted by a highly sound insulating material of equal thickness).</p> |
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