SLOVENSKI STANDARD
SIST EN ISO 52016-3:2024/oprA1:2025

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Energijske lastnosti stavb - Potrebna energija za ogrevanje in hlajenje, notranje temperature ter zaznavna in latentna toplotna obremenitev - 3. del: Računski postopki v zvezi z adaptivnimi elementi ovoja stavbe - Dopolnilo 1 (ISO 52016-3:2023/DAM 1:2024)

Energy performance of buildings - Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads - Part 3: Calculation procedures regarding adaptive building envelope elements - Amendment 1 (ISO 52016-3:2023/DAM 1:2024)

Energetische Bewertung von Gebäuden - Energiebedarf für Heizung und Kühlung, Innentemperaturen sowie fühlbare und latente Heizlasten - Teil 3: Berechnungsverfahren für adaptive Elemente der Gebäudehülle - Änderung 1 (ISO 52016-3:2023/DAM 1:2024)

Performance énergétique des bâtiments - Besoins d'énergie pour le chauffage et le refroidissement, les températures intérieures et les chaleurs sensible et latente - Partie 3: Méthodes de calcul des éléments adaptables de l'enveloppe du bâtiment - Amendement 1 (ISO 52016-3:2023/DAM 1:2024)

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ICS:

27.015	Energijska učinkovitost. Ohranjanje energije na splošno	Energy efficiency. Energy conservation in general
91.120.10	Toplotna izolacija stavb	Thermal insulation of buildings

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DRAFT
Amendment

ISO 52016-3:2023/ DAM 1

Energy performance of buildings — Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads —

Part 3:
Calculation procedures regarding adaptive building envelope elements

AMENDMENT 1: Editorial corrections and technical revision of Annex C - Reference control scenarios for adaptive building envelope elements with dynamic solar shading or chromogenic glazing

ICS: 91.120.10

ISO/TC **163**/SC **2**

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ISO copyright office
CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Email: copyright@iso.org
Website: www.iso.org

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