



# Thermal performance of windows, doors and shutters — Calculation of thermal transmittance —

## Part 2: Numerical method for frames

### TECHNICAL CORRIGENDUM 1

*Performance thermique des fenêtres, portes et fermetures — Calcul du coefficient de transmission thermique —*

*Partie 2: Méthode numérique pour les encadrements*

RECTIFICATIF TECHNIQUE 1

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<https://standards.iteh.ai/catalog/standards/sist/8d77edd4-5f09-412d-869e-372b74605375/iso-10077-2-2012-cor-1-2012>

Technical Corrigendum 1 to ISO 10077-2:2012 was prepared by Technical Committee ISO/TC 163, *Thermal performance and energy use in the built environment*, Subcommittee SC 2, *Calculation methods*.

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Page 8, 6.3.2.1

After Equation (1), in definition for  $d$ , replace reference to “Figure 2” with “Figure 4” as follows:

where

$d$  is the dimension of the cavity in the direction of heat flow (see Figure 4).

*Page 10, 6.3.3*

Add the following paragraph at the end of the subclause:

“Cavities with one dimension not exceeding 2 mm or cavities with an interconnection not exceeding 2 mm shall be considered as separate.”

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