



INTERNATIONAL STANDARD ISO 18292:2011
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Energy performance of fenestration systems for residential buildings — Calculation procedure —

TECHNICAL CORRIGENDUM 1

Performance énergétique des systèmes de fenêtrage pour les bâtiments résidentiels — Mode opératoire de calcul —

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 18292:2011 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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Replace Equation (20) with the following:

$$H_{ve,w} = \frac{1}{3,6} \times \left(\frac{\Delta p}{\Delta p_{ref}} \right)^{2/3} \rho C_p L_{\Delta p_{ref}}$$