

STN	Hydroizolačné pásy a fólie Stanovenie odolnosti proti zaťaženiu vetrom mechanicky upevňovaných hydroizolačných pásov a fólií Oprava AC	STN EN 16002/AC 72 7677
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Flexible sheets for waterproofing - Determination of the resistance to wind load of mechanically fastened flexible sheets for roof waterproofing

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 12/21

Obsahuje: EN 16002:2018/AC:2021

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 16002:2018/AC

October 2021

ICS 91.100.50

English version

Flexible sheets for waterproofing - Determination of the resistance to wind
load of mechanically fastened flexible sheets for roof waterproofing

Feuilles souples d'étanchéité - Détermination
de la résistance à l'arrachement au vent des
feuilles souples d'étanchéité de toiture fixées
mécaniquement

Abdichtungsbahnen - Bestimmung des
Widerstandes gegen Windlast von
mechanisch befestigten bahnenförmigen
Stoffen für die Dachabdichtung

This corrigendum becomes effective on 6 October 2021 for incorporation in the official English version of the EN.



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

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Ref. No.: EN 16002:2018/AC:2021 E

EN 16002:2018/AC:2021 (E)**1 Modification to 8.4, Insulation**

Replace the text of the two alineas below specification c) with:

“Other insulation materials may be used for the test but in this case the application rules as defined in Clause 11 are not applicable. In this case the insulation material which is used shall be specified in detail within the test report. These insulation boards shall be installed in such way that free airflow is ensured from the outside of the test sample to the total area between the insulation board and the underside of the waterproofing membrane.”.

2 Modification to Clause 12, Test report

Replace the text of information s) with:

“ description of how free airflow is ensured according to requirement in 8.4”;

Add below information s):

“t) any other factor that could have influenced the result.”.

