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**Methods of test for ancillary components for masonry –
Part 14: Determination of the initial shear strength between the
prefabricated part of a composite lintel and the masonry above it;
English version EN 846-14:2012,
English translation of DIN EN 846-14:2012-11**

Prüfverfahren für Ergänzungsbauenteile für Mauerwerk –
Teil 14: Bestimmung der Anfangsscherfestigkeit des Verbunds zwischen dem
vorgefertigten Teil eines teilweise vorgefertigten, bauseits ergänzten Sturzes und dem
über dem Sturz befindlichen Mauerwerk;
Englische Fassung EN 846-14:2012,
Englische Übersetzung von DIN EN 846-14:2012-11

Méthodes d'essai des composants accessoires de maçonnerie –
Partie 14: Détermination de la résistance initiale au cisaillement entre la partie
préfabriquée d'un linteau composite et de la maçonnerie placée au-dessus;
Version anglaise EN 846-14:2012,
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In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

National foreword

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English Version

**Methods of test for ancillary components for masonry - Part 14:
Determination of the initial shear strength between the
prefabricated part of a composite lintel and the masonry above it**

Méthodes d'essai des composants accessoires de maçonnerie - Partie 14: Détermination de la résistance initiale au cisaillement entre la partie préfabriquée d'un linteau composite et de la maçonnerie placée au-dessus

Prüfverfahren für Ergänzungsbauten für Mauerwerk - Teil 14: Bestimmung der Anfangsscherfestigkeit des Verbunds zwischen dem vorgefertigten Teil eines teilweise vorgefertigten, bauseits ergänzten Sturzes und dem über dem Sturz befindlichen Mauerwerk

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