SLOVENSKI STANDARD
SIST EN 1999-1-5:2007/AC:2010

01-marec-2010

Evrokod 9 - Projektiranje konstrukcij iz aluminijevih zlitin - 1-5. del: Lupinaste konstrukcije

Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures

Eurocode 9: Bemessung und Konstruktion von Aluminiumtragwerken - Teil 1-5: Schalentragwerke

Eurocode 9 - Calcul des structures en aluminium - Partie 1-5 : Coques

Ta slovenski standard je istoveten z: EN 1999-1-5:2007/AC:2009

ICS:

91.010.30	V^@,ã}ã´çãåã	Technical aspects
91.080.10	Kovinske konstrukcije	Metal structures

SIST EN 1999-1-5:2007/AC:2010   **en,fr,de**

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 1999-1-5:2007/AC

November 2009
Novembre 2009
November 2009

ICS 91.010.30; 93.020

English version
Version Française
Deutsche Fassung

Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures

Eurocode 9 - Calcul des structures en aluminium - Partie 1-5 : Coques

Eurocode 9: Bemessung und Konstruktion von Aluminiumtragwerken - Teil 1-5: Schalentragwerke

This corrigendum becomes effective on 4 November 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 4 novembre 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 4.November 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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

Management Centre: Avenue Marnix 17, B-1000 Brussels

Ref. No.:EN 1999-1-5:2007/AC:2009 D/E/F

EN 1999-1-5:2007/AC:2009 (E)

1) Modification to A.1.3.1

Paragraph "(3)", replace "meridional" *with* "circumferential".

2) Modifications to A.1.3.2

Paragraph "(1)", replace "meridional" *with* "circumferential".

Paragraph "(1)", Equation "(A.12)", replace:

$$"\alpha_\theta = \frac{1}{1+0,2(1-\alpha_{\theta,\mathrm{ref}})(\overline{\lambda}_\theta - \overline{\lambda}_{\theta,0})/a_{\theta,\mathrm{ref}}^2} \quad \text{but} \quad a_\theta \le 1,00 \qquad (A.12)"$$

with:

$$"\alpha_\theta = \frac{1}{1+0,2(1-\alpha_{\theta,\mathrm{ref}})(\overline{\lambda}_\theta - \overline{\lambda}_{\theta,0})/\alpha_{\theta,\mathrm{ref}}^2} \quad \text{but} \quad \alpha_\theta \le 1,00 \qquad (A.12)".$$

Paragraph "(3)", replace "meridional" *with* "circumferential".

3) Modification to A.1.4.2

Paragraph "(3)", replace "meridional" *with* "shear".