

NATIONAL ANNEX

TO STANDARD

SFS-EN 1993-1-7 EUROCODE 3: DESIGN OF STEEL STRUCTURES.

**Part 1-7: Strength and stability of planar plated structures
subject to out of plane loading**

Preface

This national annex is used together with Standard SFS - EN 1993-1-7: 2007.

This national annex sets out:

a) The national parameters for the following clauses in Standard SFS-EN 1993-1-7 where national selection is permitted:

- 6.3.2(4).

b) Guidance for the use of Annexes A, B and C.

6.3.2 Supplementary rules for the design by global analysis

6.3.2(4)

The recommended value should be used.

Annex A

Types of analysis for the design of plated structures

Annex A may be used.

Annex B

Internal stresses of unstiffened rectangular plates from small deflection theory

Annex B may be used.

Annex C

Internal stresses of unstiffened rectangular plates from large deflection theory

Annex C may be used.