



BSI Standards Publication

UK National Annex to Eurocode 5: Design of timber structures —

Part 1-1: General — Common rules and
rules for buildings

Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© The British Standards Institution 2019
Published by BSI Standards Limited 2019

ISBN 978 0 500 0 028 9
ICS 91.10.30, 91.80.20

The following BSI references relate to the work on this document:
Committee reference B/525
Draft for comment 19/30391837 DC

Amendments issued since publication

Date	Text affected
<hr/>	

Contents

	Page
Introduction	1
NA.1 Scope	1
NA.2 Nationally Determined Parameters	1
NA.3 Decisions on the status of informative annexes	9
NA.4 References to non-contradictory complementary information	9
<hr/>	
Bibliography	10
<hr/>	
Table NA.1 – Load-duration classes	1
Table NA.2 – Service classes	2
Table NA.3 – Partial factors γ_M for material properties and resistances	2
Table NA.4 – Value of modification factor, k_{cr}	3
Table NA.5 – Limiting values for deflections of individual beams	3
Table NA.6 – Limiting values for horizontal deflections at top of columns or walls	4
Table NA.7 – Limiting values for horizontal deflections at nodes of trussed rafters	4
Table NA.8 – Limiting values for horizontal deflections at supports of raised tie or scissor braced rafters	4
Table NA.9 – Limits for a and b in BS EN 1995-1-1:2004+A2:2014, expressions (7.3) and (7.4)	5
Table NA.10 – Values of modification factor, k_{ms}	7
Table NA.11 – Values of modification factors for bracing systems	8