

Paper's title in bold 14-point Arial with only the first letter capitalised

[Heading 1 – Title style]

Authors and Authors' Affiliation in 10-point Arial

[Heading 2 – Authors style]

Abstract: The Abstract, maximum of 150 words, should contain a brief and concise summary of the paper, including its conclusions. [Body copy style]

1.0 INTRODUCTION [HEADING 3 STYLE]

Major headings are numbered and left justified in bold uppercase 11-point Arial. First paragraph within a heading/sub-heading is not indented. [Body copy style]

Subsequent paragraphs are 0.5cm left-indented. Data for graphs should either be submitted as separate Excel spreadsheets or as separate files in their original format — full colour (CMYK), at high-resolution quality (300dpi) and at a minimum of 1MB in size. Tables should either be submitted as Excel spreadsheets or placed within the document as close as possible to where it is mentioned in the text. The titles for figures, graphs and tables should be in bold italics 10-point Arial. Please use the Excel templates provided when creating tables and graphs. [Body copy indent style]

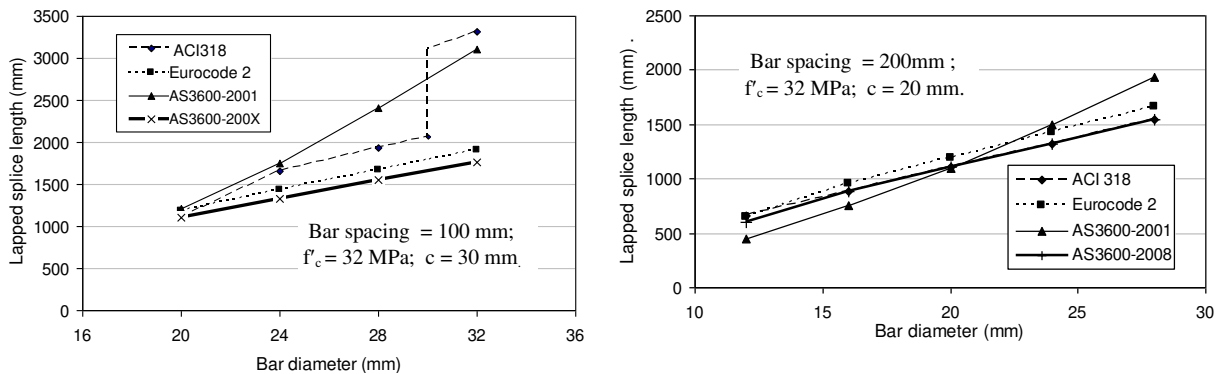


Figure 1. Effect of bar diameter on lapped splice lengths.

[Table, graph & figure heading style]

References should be cited in the text by consecutive numbers as they occur in the text and in superscript form (e.g. Smith¹). References should be listed in full at the end of the paper in the order that they first occur in the main text of the paper. [Body copy style]

All authors should be included in reference lists unless there are more than five, in which case only the first author should be given, followed by ‘et al.’. [Body copy style]

Beam	Section			Tension Reinforcement					Stirrups within lap length	Failure stress (MPa)
	Width b (mm)	Depth D (mm)	Strength f'_c (MPa)	No. of bars	Bar diam. (mm)	Yield stress (MPa)	Lap length (mm)	Clear spacing (mm)		
1a	220	330	27.3	2	25.2	445	750	26.4	6 – 6.35 mm	488
2a	345	330	27.3	3	25.2	445	750	50.5	None	412

Table 1. Specimen details and test strength.

[All text in table = Table copy style]

2.0 HEADING [HEADING 3 STYLE]

2.1 Subheading [Subheading style]

Subheadings should be in bold 11-point Arial, with only the first letter of the first word capitalised. Equations should be included in the Word document where they feature and subscripted where necessary. [Body copy]

$$L_{sy,t} = \frac{k_1 k_2 f_{sy} A_b}{(2a + d_b) \sqrt{f'_c}} \geq 25 k_1 d_b \quad (1)$$

2.1.1 Sub subheading [Sub subheading style]

Sub-subheadings should be in bold italics 11-point Arial, with only the first letter of the first word capitalised. [Body copy]

3.0 CONCLUSIONS [HEADING 3 STYLE]

Text text. [Body copy]

ACKNOWLEDGEMENT [HEADING 4 STYLE]

Text text. [Body copy]

REFERENCES [HEADING 4 STYLE]

- Bradford, M.A. and Gilbert, R.I., Composite beams with partial interaction under sustained loads. *ASCE Journal of Structural Engineering*, Vol. 118, July 1992, pp. 1871–1883.
- Dao, V.T.N., Dux, P.F. and Morris, P.H., Tensile properties of early-age concrete. *ACI Materials Journal*, Vol. 106, No. 6, 2009, pp. 483–492.
- Dao, V.T.N. and Dux, P.F. (ed.), Understanding Concrete. *Proceedings of the 26th Biennial Conference of the Concrete Institute of Australia*, October 2013, Gold Coast, pp. 1000.