

Errata for *Fulton's concrete technology*, 10th edition

Chapter 4, page 106

Table 4.2 column 3, SABS 1083:2018 should read SANS 1083:2018

Table 4.2 column 3, the limits for the 4.75 mm sieve should read 90-100%, not 9-100%

Sieve size (mm)	Cumulative percentage passing sieve	
	Limits: SANS 1083:2018	Recommended by C&CI
4.75	90-100	90-100

Chapter 4, page 123

First paragraph, last sentence section 4.2.7 should read [section 4.3.11](#)

Chapter 13, page 473

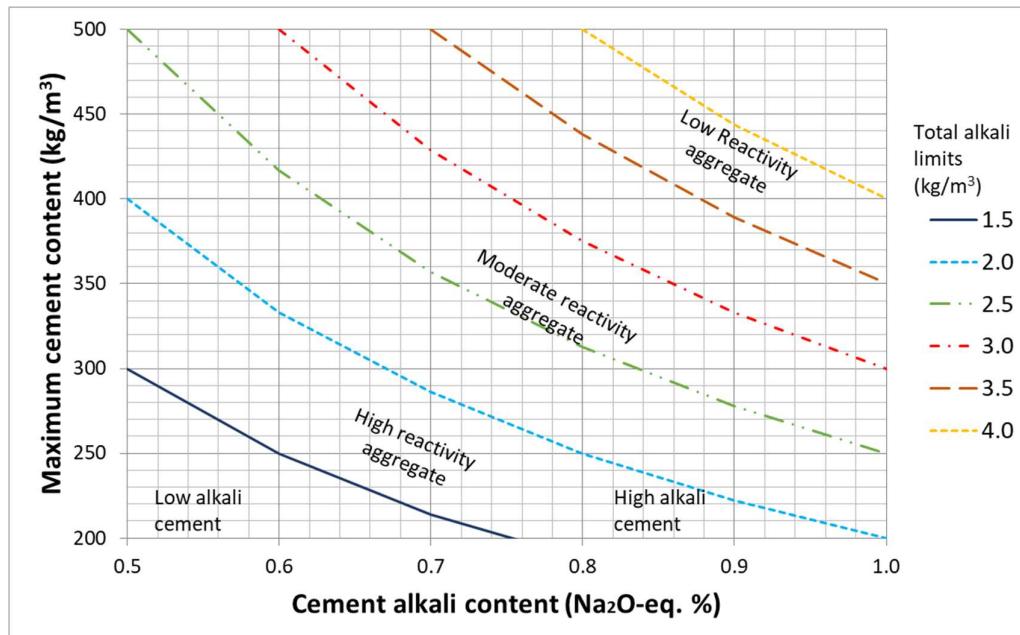


Figure 13.2: Maximum allowable cement contents for different cement alkali levels (Thomas, Fournier and Folliard 2013)

Chapter 13, page 482

Change the reference in the caption for Figure 13.4 to (*RILEM recommended test method: AAR-0 2016*)

Chapter 13, page 491

Delete: Alexander, M.G. Mindess, S. (2005). *Aggregates in concrete*. London: Taylor & Francis. (Modern concrete technology series; 13).

Chapter 13, p. 493

Add reference above RILEM recommended test method: AAR-2...:

RILEM recommended test method: AAR-0. Outline guide to the use of RILEM methods in the assessment of the alkali-reactivity potential of aggregates. (2016). In: *RILEM recommendations for the prevention of damage by alkali-aggregate reactions in new concrete structures: state-of-the-art report of the RILEM Technical Committee 219-ACS*. P. Nixon, I. Sims (eds.). Dordrecht: Springer. (RILEM state-of-the-art reports; volume 17). p. 6.