



Cement and Concrete Research

Cement and Concrete Research 37 (2007) 291-292

## Publisher's note

Corrigendum to "Analysis of CCRL proficiency cements 151 and 152 using the virtual cement and concrete testing laboratory" [Cem. Concr. Res. (8) (2006) 1548–1555]

Jeffrey W. Bullard \*, Paul E. Stutzman

Materials and Construction Research Division, National Institute of Standards and Technology, Gaithersburg, MD 20899-8615, USA

The publisher regrets that Fig. 11 in the original article was incorrect. The corrected figure is shown below.

E-mail address: bullard@nist.gov (J.W. Bullard).

<sup>\*</sup> Corresponding author.

292 Publisher's note

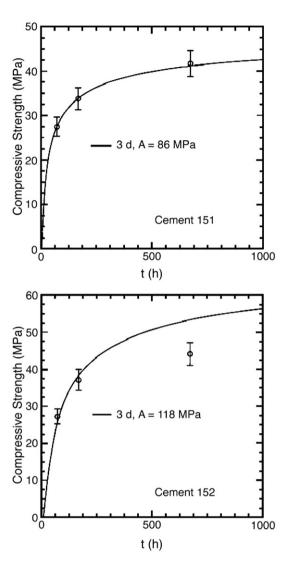


Fig. 11. Computer model (lines) and experimental results (points) for the compressive strength of cement 151 (top) and cement 152.