

26. Balendran, R.V., Tang, W.C., Nadeem, A., Kamineni, P.R., Maqsood, T. Effect of cooling methods on residual compressive strength of high performance concrete (HPC) subjected to elevated temperatures. In: 28th Conference on Our World in Concrete & Structures: 28–29. Singapore, 2003. Pp. 23–24.
27. Rajabipour, F., Maraghechi, H. and Fischer Investigating the Alkali-Silica Reaction of Recycled Glass Aggregates in Concrete Materials. Journal of Materials in Civil Engineering. 2010. 22(12). Pp. 1201–1208.
28. Ali F., Nadjai A., Abu-tair A. Experimental and Numerical Study on Performance of Concrete Slabs Subjected to Severe Fire, Fire Saf. Sci. 2008. 9. Pp. 1255–1266. DOI: 10.3801/IAFSS.FSS.9-1255.
29. Adaway, M., Wang, Y. Recycled glass as a partial replacement for fine aggregate in structural concrete -Effects on compressive strength. Electron. J. Struct. Eng. 2015. 14. Pp. 116–122. ISSN: 1443-9255.
30. Nadeem, A., Memon, S.A., Lo, T.Y. The performance of Fly ash and Metakaolin concrete at elevated temperatures. Constr. Build. Mater. 2014. 62. Pp. 67–76.

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