

References

1. BS 8007 Design of concrete structures for retaining aqueous liquid, British Standards Institution, London, 1987.
2. W.P.S. Dias and I. Al-Kabbani, "Design and Performance of 11350 Cu.M. Rectangular Jubilee Reservoir in Sri Lanka", Engineer, Vol.1, pp. 74-81, 1996.
3. Non- structural cracks in concrete', Concrete Society Technical Report No. 22, The Concrete Society, London, 1982.
4. Carola Edvardsen, " Water Permeability and Autogenous Healing of Cracks in Concrete', ACI Materials Journal, Vol. 96, No. 4, pp. 448-455, July-August 1999.
5. BS 5337: Code of practice for the structural use of concrete for retaining aqueous liquid, British Standards Institution. London. 1976.
6. T.A. Harrison, " Early-age thermal crack control in concrete", CIRIA Report 91, 1992.
7. BS EN 197-1, Cement- Part 1: Composition, specifications and conformity criteria for common cements, British Standards Institution, London, 2000.
8. SLS 107: Specifications for Ordinary Portland Cement, Part 1- Requirements, Sri Lanka Standards Institution, 2002.
9. B.L.C. Dilruk, D.G.R.M. Pathiwilla, W.S.A Frenando, H.E.Walpole, "Evaluation of temperature rise due to heat of hydration", Final year Project Report, Department of Civil Engineering , University of Moratuwa, 1998.
10. A.M. Neville, Properties of Concrete, 3rd edition, Pitman, London, 1981.
11. W.P.S. Dias, " Specifying for Concrete Durability: Part II - The Sri Lankan Context", Engineer, Vol.1, pp. 4-24, 1992.