

## DAFTAR REFERENSI

- [1] <http://en.wikipedia.org/wiki/AeratedConcrete> (diakses pada tanggal 7 April 2008, pukul 21.05 WIB)
- [2] <http://www.toolbase.org/accessibility.aspx> (diakses pada 7 April 2008, pukul 21.25 WIB)
- [3] Narayanan N, Ramamurthy K. *Microstructural Investigation on Aerated Concrete*, Cement dan Concrete Research 30 (2000) 457 – 464
- [4] <http://en.wikipedia.org/wiki/Concrete> (diakses pada 7 April 2008, pukul 21.40 WIB)
- [5] Skripsi R 21 99 21 had b
- [6] Rafles Parada Gultom, ” Pengaruh Pasta Alumunium dan Hidrogen Peroksida (H<sub>2</sub>O<sub>2</sub>) sebagai Agen Pengaerasi pada konkrit teraerasi dengan metode Non-Autoclave”, 2006 hal 5-7
- [7] <http://www.ce.berkeley.edu/paulmont/CE60New/Intr%20concrete.pdf> (diakses pada 7 April 2008, pukul 21.50 WIB)
- [8] Neville, A.M., Brooks J.J, Concrete Technology, Longman Singapore Publisers, first Published, 1990.
- [9] Neville, A.M., Properties of Concrete, second edition, the English Language Book Society and Pitman Publisihing London
- [11] <http://toolbase.org/Technology-Inventry/Foundations/autoclaved-aerated-concrete> (diakses pada 16 April 2008, pukul 20.08 WIB)
- [12] <http://www.budwell-creations.com> (diakses pada 16 April 2008, pukul 20.15 WIB)
- [13] J. Alexanderson, *Relations between Structure and Mechanical Properties of Autoclaved Aerated Concrete*, cem concr Res9 (1979) 507-514
- [14] Narayanan N, Ramamurthy K. *Structure and Properties of Aerated Concrete: A Review*, Cement and Concrete composite 22 (2000) 321-329

- [15] RLLEM recommended practice, *Autoclaved Aerated Concrete Properties, testing and design*. E & FN SPON. 1993.
- [16] Prim P, witmann FH. *Structure and water absorption of aerated concrete*. In witmann FH, editor. *Proceedings Autoclaved Aerated Concrete, Moisture and Properties*. Amsterdam: Elsevier, 1983 p. 43-53.
- [17] Pospisil F, Jambor J, Belko J. *Unit weight reduction of flyash aerated concrete*. n: wittmann FH, editor. *Advances in Autoclaved Aerated Concrete*. A.A. Balkema, 1992. p. 43-52.
- [18] Hanecka C, Koronthalyova O, Matiasovsky P. *The carbonations of autoclave aerated concrete*. ce, *concr Res* 1997; 27 : 589-599.
- [19] ASTM C 140 Rev A Standard Test Methods for sampling and Testing Concrete Masonry Unit Sand Related Units.
- [20] <http://www.Hebel.co.id> (diakses pada 16 November 2008, pukul 20.25 WIB)

