
DAFTAR PUSTAKA

- Aris, S., Maman, R., 2001. Proses Pembuatan Semen di Pabrik Tuban. Tuban Arsa, K., 1995. Diktat Teknologi Semen. PT. Semen Gresik persero Tbk. Pabrik Tuban
- Agustin, J. G. 1996. Cement History. London: Trubner.
- Dirgo J,dkk.2017.Cyclone Collection Efficiency: Comparison of Experimental Results with Theoretical Predictions. Jurnal Aerosol Science and Technology
- Duda, H.W, 1983. Cement Data Book. International Process Engineering In The Cement Industries 2nd edition. Bauverlag GMBH Weisbaden and Berlin. Germany
- Faulkner, WB. 2006. Efficiency and Pressure Drop of Cyclones Across a Range of Inlet Velocities. Jurnal Applied Engineering in Agriculture. Vol. 22(1): 155- 161
- Gimbus,J,dkk .2004. Prediction of The Effect Of Dimension, Particle, Density, Temperature, and Inlet Velocity on Cyclone Collection Efficiency. Jurnal Teknologi, 40 (F). Jun. 2004: 37-50 Universiti Teknologi Malaysia
- Kemendikbud. 2015. Peralatan Proses dan Utilitas Marinuc,F.2011. The Effect Of Particle Size And Input Velocity On Cyclone Separation Process .Bulletin of the Transilvania University of Braşov. Vol. 4 (53) No. 2 Pamungkas Y. 2010. Teknologi Co-processing : Solusi Alternatif Mereduksi Bahan Bakar Fosil dan Gas CO2 di Industri Semen Indonesia
- Labahn, Otto, “ *Cement Engineers Handbook*”,3 rd Edition, Bouverlag GMBH, Weisbaden and Berlin, Germany, 1971.
- Mason Robert D, “*Statistical Techniques InBussiness and Economic*”,3 rd Edition, London, England, 1974.
- Perry, R.H.1984 Chemical Engineer’s Handbook. Mc.Graw Hill Book company. New York
- Rudi, P., 1985. Teknologi Semen. PT. Semen Tonasa. Ujung pandang Sakura, GB.2015. Experimental Study of Particle Collection Efficiency of Cylindrical Inlet Type Cyclone Separator. International Journal of Environmental Science and Development. Vol. 6, No. 3, March 2015

Perray E Kurt, “*Cement Manufacture*”, Chemical Publishing Co.Inc, New York, 1979.
PT. Semen Indonesia (Persero) Tbk, “ *Semen Indonesia Dan Perkembangannya*”,
1980.

<http://maulhidayat.wordpress.com/2012/12/28/proses-pembuatan-semen/all/>