

DAFTAR PUSTAKA

- 9 *Types of Portland Cement and their Applications*. (n.d.). Retrieved November 13, 2018, from HomeQuicks: <https://homequicks.com/types-of-portland-cement-their-applications>
- Aitcin, P.-C. (2000). Cements of yesterday and today Concrete of tomorrow. *Cement and Concrete Research*, 1349-1359.
- Allen, T. (1997). *Particle Size Measurement* (5th ed., Vol. 1). London: Chapman & Hall.
- Alli, B. O. (2008). *Fundamental Principles of Occupational Health and Safety*. Geneva: International Labour Organization.
- Badan Pusat Statistik Indonesia. (2018, July). Konstruksi Dalam Angka 2018. *Yearly*, p. 28.
- BCI Economics. (2018). *Prediksi Pasar Konstruksi di Indonesia Tahun 2018*. Jakarta: Construction+.
- Bock, M., Schmidt, A., Bruckner, T., & Diepgen, T. L. (2003). Occupational skin disease in the construction industry. *British Journal of Dermatology*, 1165-1171.
- British Standards Institution. (n.d.). *BS OHSAS 18001 - Occupational Health and Safety Management (OHS)*. Retrieved Desember 1, 2018, from British Standards Institution: <https://www.bsigroup.com/en-GB/ohsas-18001-occupational-health-and-safety/>
- Dietz, A., Ramroth, H., Urban, T., Ahrens, W., & Becher, H. (2004). Exposure to Cement Dust, Related Occupational Groups and Laryngeal Cancer Risk: Results of Population Based Case-Control Study. *International Journal of Cancer*, 907-911.
- El-Reedy, M. (2013). *Concrete and Steel Construction: Quality Control and Assurance*. Florida: Taylor & Francis Group.
- Fellows, R., & Liu, A. (2015). *Research Methods for Construction*. Chichester: Wiley Blackwell.
- Fortunato, B. R., Hallowell, M. R., Behm, M., & Dewlaney, K. (2012). Identification of Safety Risks for High-Performance Sustainable Construction Projects. *Journal of Construction Engineering and Management*, 499-508.
- Hewlett, P. (2006). *Lea's Chemistry of Cement and Concrete* (4th ed.). Oxford: Elsevier.

- How Cement is Made.* (n.d.). Retrieved November 10, 2018, from Portland Cement Association: <https://www.cement.org/cement-concrete-applications/how-cement-is-made>
- Hsieh, H., & Shannon, S. (2005). Three Approaches to Qualitative Content Analysis. *QUALITATIVE HEALTH RESEARCH, XV*, 1277-1288.
- Hughes, P., & Ferrett, E. (2016). *Introduction to Health and Safety in Construction* (5th ed.). New York: Routledge.
- Ichwan, R. (2017). Proceedings from Investment Opportunity in Public Works and Housing Infrastructure in Indonesia. *The Big 5 Construct Indonesia*. Jakarta.
- Ikhsan, M. (2009). Penyakit Paru Kerja. In M. Ikhsan, F. Yunus, & A. D. Susanto, *Bunga Rampai Penyakit Paru Kerja dan Lingkungan* (pp. 1-14). Depok: Balai Penerbit FKUI.
- Ikhsan, M., Rainol, M., & Swidarmoko, B. (2009). Silikosis. In M. Ikhsan, F. Yunus, & A. D. Susanto, *Bunga Rampai Penyakit Paru Kerja dan Lingkungan* (pp. 27-38). Depok: Balai Penerbit FKUI.
- Kalacic, I. (1973). Chronic Nonspecific Lung Disease in Cement Workers. *Archives of Environmental Health, 78-83*.
- Lingard, H., & Rowlinson, S. (2005). *Occupational Health and Safety in Construction Project Management*. New York: Spon Press.
- Ludhra, S. (2015). *Common Sense Guide to Health and Safety in Construction*. New York: Routledge.
- Mark, D., & Vincent, J. (1986). A New Personal Sampler for Airborne Total Dust in Workplaces. *Annals of Occupational Hygiene, XXX*, 89-102.
- Maurice, P., Lavoie, M., Laflamme, L., Svanstrom, L., Romer, C., & Andersor, R. (2001). Safety and safety promotion: definitions for operational developments. *Injury Control and Safety Promotion, VIII*, 237-240.
- Meo, S. A. (2004). Health hazards of cement dust. *Saudi Medical Journal, 1153-1159*.
- Occupational Safety and Health Administration. (2011). *General Respiratory Protection Guidance for Employers and Workers*. Retrieved from Occupational Safety and Health Administration: https://www.osha.gov/dts/shib/respiratory_protection_bulletin_2011.html
- Peters, S., Thomassen, Y., Fechter-Rink, E., & Kromhout, H. (2008). Personal exposure to inhalable cement dust among construction workers. *Journal of Environmental Monitoring, 174-180*.
- Pocock, D., Richards, C., & Richards, D. (2006). *Human Physiology* (4th ed.). China: C&C Offset Printing Co. Ltd.

- Raco, J. (2010). *Metode Penelitian Kualitatif: Jenis, Karakteristik dan Keunggulannya*. Jakarta: Grasindo.
- Sherwood, L. (2010). *Human Physiology: From Cells to Systems* (7th ed.). Belmont, Canada: Cengage Learning.
- Sullivan, L. (2008). *Essentials of Biostatistics*. Ontario: Jones and Bartlett Publishers.
- Tam, V., & Fung, I. (2008). A study of knowledge, awareness, practice and recommendations among Hong Kong construction workers on using personal respiratory protective equipment at risk. *The Open Construction and Building Technology Journal*, 69-81.
- Thomas, J., & Jennings, H. (2008). *The Science of Concrete*. Illinois: Northwestern University.
- Urdu, T. (2005). *Statistics in Plain English*. New Jersey: Lawrence Erlbaum Associates, Inc.
- World Health Organization. (1946). Constitution of the World Health Organization: Principles. *International Health Conference* (p. 1). New York: World Health Organization.
- World Health Organization. (1999). *Hazard Prevention and Control in the Work Environment: Airborne Dust*. Retrieved from World Health Organization: https://www.who.int/occupational_health/publications/en/oehairbornedust3.pdf
- Yang, C.-Y., Huang, C.-C., Chiu, H.-F., Chiu, J.-F., Lan, S.-J., & Ko, Y.-C. (2010). Effects of Occupational Dust Exposure on the Respiratory Health of Portland Cement Workers. *Journal of Toxicology and Environmental Health*, 581-588.
- Yusuf, M. A. (2014). *Metode Penelitian: Kuantitatif, Kualitatif, dan Penelitian Gabungan*. Jakarta: PRENADAMEDIA GROUP.
- Zayed, A. (2013). *Effect of Portland Cement Particle Size on Heat of Hydration*. Florida: State of Florida Department of Transportation .