

## DAFTAR PUSTAKA

- ACGIH, 1999, *Documentation of the Physical Agent Threshold Limit Values*, American Conference of Governmental Industrial Hygienists Publication 0302.
- Anonymus, 2011, *Kementerian Tenaga Kerja dan Transmigrasi*, Tentang Nilai Ambang Batas Faktor Fisika dan Faktor Kimia di Tempat Kerja.
- Anonymous, 2002, *Kementrian Kesehatan Republik Indonesia Nomor 1405/Menkes/SK/XI/2002*, Tentang Persyaratan Kesehatan Lingkungan di Tempat Kerja.
- Anonymous, 2004, *Standar Nasional Indonesia (SNI) 16-7063-2004*, Tentang Nilai Ambang Batas Iklim Kerja (Panas), Kebisingan, Getaran Tangan-Lengan, dan Radiasi Sinar Ultra Ungu di Tempat Kerja.
- Babba, J., 2007, *Hubungan Antara Intensitas Kebisingan di Lingkungan Kerja dengan Peningkatan Tekanan Darah*, Tesis Magister Kesehatan Lingkungan Universitas Diponegoro.
- Bell, A., 1996, *Noise : An Occupational Hazard and Public Nuisance*, WHO, Geneva.
- Bridger, R.S., 1995, *Introduction to Ergonomics*, McGraw-Hill, Singapore.
- Buchari, 2007, *Kebisingan Industri dan Hearing Conservation Program*, Universitas Sumatera Utara, Medan.
- Diehl, M.D., 1974, *Machinery Acoustics*, John Wiley and Sons, Inc, New York.
- Fahy, F.J. and Walker J.G., 1998, *Fundamental of Noise and Vibration*, E & FN Spon, London.
- Forouharmajd, F., 2012, Noise Pollution of Air Compressor and Its Noise Reduction Procedures by Using An Enclosure, *International Journal of Environmental Health Engineering*, Vol. 1 Issue 2.
- Godshall D. dan J.H. Davis, 1969, *Acoustical Absorption Properties of Wood-Base Panel Materials*, Research Paper, FPL 104 USDA, USA.
- Haryanto, D., 2011, *Analisa Tingkat Kebisingan di Kamar Mesin pada Kapal Cargo KM. Caraka Jaya Niaga III-17 Terhadap Kondisi Kerja Karyawan dan Anak Buah Kapal (ABK)*, Jurusan Teknik Perkapalan Institut Teknologi Sepuluh November, Surabaya.
- Hiperkes, 2011, *Hasil Pengukuran Kebisingan di Plant Saat Shut Down/ Start Up*, PT. Pupuk Sriwidjaja, Palembang.
- Holmes, C.S., 2006, Noise Reduction in Screw Compressors by the Control of Rotor Transmission Error, *International Compressor Engineering Conference*. Paper 1826.

- Hutomo, R.S., 2012. *Pengendalian Kebisingan pada Pompa Booster Distribusi BM Jateng- DIY*, Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- I-INCE, 1997, Final Report Assessment of Upper Limits On Noise In the Workplace, *I-INCE Publication*, 97-1.
- Kryter, K.D., 1959, Scaling Human Reactions to Sound from Aircraft, *Journal Acous. Soc. Am.*, 31 (11), 1415- 1429.
- McMullan, R., 2002, *Environmental Science in Building 5<sup>th</sup> Edition*, Palgrave, New York.
- OSHA, 1983, *Occupational Noise Exposure: Hearing Conservation Amendment*, Washington D.C.
- Roozen, N.B., 2009, Source Identification and Noise Reduction of A Reciprocating Compressor; A Case History, *International Journal of Acoustics and Vibration*, Vol. 14, No. 2.
- Saputra, A.J., 2007, *Analisis Kebisingan Peralatan Pabrik dalam Upaya Peningkatan Penataan Peraturan Keselamatan dan Kesehatan Kerja PT.Pupuk Kaltim*, Ilmu Lingkungan Universitas Diponegoro, Semarang.
- Sasongko, D. P., 2000, *Kebisingan Lingkungan*, Badan Penerbit Universitas Diponogoro, Semarang.
- Sembiring, F.M., 2010, *Perancangan Enclosure Pada Blower C 2423 dan Blower MC 2323 di Lantai Dua Pabrik Asam Fosfat (Studi Kasus: PT. Petrokimia Gresik)*. Teknik Kesehatan dan Keselamatan Kerja Institut Teknologi Sepuluh November, Surabaya.
- Subaris dan Haryono, 2008, *Hygiene Lingkungan Kerja*, Mitra Cendikia Press, Yogyakarta.
- Sultana, M.S., 2011, Assesment of Noise Pollution in the Ashuganj Fertilizer Industrial Area, Ashuganj, *Bangladesh Journal of Scientific and Industrial Research*.46(2), 183-190.
- Tambunan, S.T., 2005, *Kebisingan di Tempat Kerja*, CV. Andi Offset, Yogyakarta.
- Utama, Q., 2002, *Modul Pelatihan Noise Control Management*, Bandung.
- WHO, 2010, *Environmental Health Criteria 12 (Noise)*, WHO, Geneva.