

## DAFTAR PUSTAKA

- Article, O. (2008). *The role of exhaust ventilation systems in reducing occupational exposure to organic solvents in a paint manufacturing factory*, 12(2), 82–87.
- Chauhan, A. J., & Johnston, S. L. (2003). *Air pollution and infection in respiratory illness*, 95–112. <https://doi.org/10.1093/bmb/ldg022>
- Croteau, G. A., Flanagan, M. E., Camp, J. E., & Seixas, N. S. (2004). The *Efficacy of Local Exhaust Ventilation for Controlling Dust Exposures During Concrete Surface Grinding*, 48(6), 509–518. <https://doi.org/10.1093/annhyg/meh050>
- Environmental Protection Agency. (2011).
- Farieda. (2009). *Pengaruh Partikulat Matter (PM<sub>10</sub>) dalam Rumah Terhadap ISPA pada Balita (Studi Pada Sekitar Kawasan Industri di Kecamatan Ciwandan Kota Cilegon, Provinsi Banten, Tahun 2009)*.
- Flynn, M. R., & Susi, P. A. M. (2012). *Local Exhaust Ventilation for the Control of Welding Fumes in the Construction Industry — A Literature Review*, 56, 1–13. <https://doi.org/10.1093/annhyg/mes018>
- Harun, S. I., Idris, S. R. A., & Jaya, N. T. (2017). *A Study on The Development of Local Exhaust Ventilation System (LEV's) for Installation of Laser Cutting Machine A Study on The Development of Local Exhaust Ventilation System (LEV's) for Installation of Laser Cutting Machine*. <https://doi.org/10.1088/1757-899X/238/1/012013>
- Hasan, N. H. (2013). *The Performance Test On LEV System. International Journal of Environmental Science and Development*, 4(Agustus), 4.
- Ichtiar, T. H. (2012). *Keefektifan Local Exhaust Ventilation Terhadap Keluhan Kesehatan Tenaga Kerja Bagian Grit Blasting Di PT Inka ( Persero ).*
- Kemenperin. (2016). *Eksport Impor Hasil Industri Bulan Januari 2016*.
- Kurniawan, B., & Widjasena, B. (2014). *Perbedaan Paparan Debu Pada Pekerja Penggilingan Padi Pregolan Desa Jetis Kecamatan Kaliwungu Kabupaten Semarang Sebelum Dan Sesudah Pemasangan Local Exhaust Ventilation*, 2, 98–103.
- Langkulsen, U. (2006). *Health Effect of Respirable Partikulat Matter in Bangkok Schoolchildren*. In *Proceedings of the international congress on occupational health services held in Utsunomiya, Japan*.
- Maharani, F. T., Dian, S., Sahara, R., Rizki, N., & Zainaldi, M. (2020). *Pengendalian Debu Kayu di PT . X*, 2(1).
- Marina, D. (2013). *Klaster Industri Mebel Klender*.

- Mohammadyan, M., & Baharfar, Y. (2012). *Evaluation of Tobacco Dust and Designing of Local Exhaust Ventilation ( LEV ) Systems in a Tobacco Processing Industry*, 4(1), 47–52.
- P, S. (2003). *Debu particulate matter (PM<sub>10</sub>) Udara Rumah Tinggal dan Kejadian Penyakit Infeksi Saluran Pernapasan Akut (ISPA) pada Balita di Kelurahan Cakung Timur, Kota Jakarta Timur*.
- Penelitian, B., Kesehatan, P., & Kesehatan, K. (2013). Riskesdas 2013 : Pengertian.
- Profil Kesehatan Pekerja. (2005). *Profil Kesehatan Pekerja di Indonesia*.
- Rokhim, S. (2016). *Efektivitas Penggunaan Modifikasi LEV yang Dirancang Sederhana*.
- S., S. (2002). *Study On Air Quality in Jakarta, Indonesia*. In *Future Trends, Health Impacts, Economic Value and Policy Option, Report for Asian Development Bank*.
- Schwarz, M. (2016). *Efficiency of Local Exhaust Ventilation System During Stainless Steel Grinding*, (January).
- Smith. (2004). *Major Poisoning Apiswodes from Environmental Chemicals, Working Paper for Agenda Item 5*.
- W.Yuni, & Hasty, W. (2018). *Higeia Journal of Public Health Home Environmental Health and Safety*, 2(2), 171–180.
- Wardhana, wisnu arya. (2001). *Dampak Pencemaran Lingkungan*. Yogyakarta: C.V Andi Offset.
- Woodruff, G. and S. (2008). *The Relationship Between Selected Causes Of Postneonatal Infant Mortality And Particulate Air Pollution In The United States*. In *U.S Environment Protection Agency , Washington, D.C*.
- Yenny, Z. (2004). *Hubungan Debu Kayu dengan Asma Kerja pada Pekerja Mebel Sektor Informal di Kelurahan Jatinegara Kecamatan Cakung*, 108495.