

DAFTAR PUSTAKA

- Alfano, F.R.A., Ianniello, E., dan Palella, B.I., 2013, PMV-PPD and Acceptability in Naturally Ventilated Schools, *Building and Environment*, vol. 67, hlm. 129-137.
- ASHRAE, 2010, *ANSI/ASHRAE Standard 55-2010 (Supersedes ANSI/ASHRAE Standard 55-2004) Thermal Environmental Conditions for Human Occupancy*, Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc, Georgia.
- Badan Pengkajian dan Penerapan Teknologi, 2016, *Outlook Energi Indonesia 2016*, Pusat Teknologi Sumber Daya Energi dan Industri Kimia, Jakarta.
- Boharb, A., Allouhi, A., Saidur, R., Kousksou, T., Mourad, Y., dan Benbassou, A., 2016, Auditing and Analysis of Energy Consumption of an Industrial Site in Morocco, *Energy*, vol. 101, hlm. 1-17.
- Carlucci, S., 2013, *Thermal Comfort Assessment of Buildings*, Springer, London.
- Cycle Vent, 2007, *Daftar Produk Cycle Vent*, <https://www.cyclevent.com/daftar-product-cycle-vent/>, diakses online 19 Juni 2017.
- Dongellini, M., Marinosci, C., dan Morini, G.L., 2014, Energy Audit of an Industrial Site: a Case Study, *Energy Procedia*, vol. 45, hlm. 424-433.
- FLIR, (n.d), *Infrared Cameras from FLIR*, <http://www.flir.com/instruments/display/?id=56784>, diakses online 21 Maret 2017.
- Gideon, L., 2012, *Handbook of Survey Methodology for the Social Sciences*, Springer, London.
- Indraganti, M., Ooka, R., dan Rijal, H.B., 2013, Field Investigation of Comfort Temperature in Indian Office Buildings: a Case of Chennai and Hyderabad, *Building and Environment*, vol. 65, hlm. 195-214.
- Johansson, E., Thorsson, S., Emmanuel, R., dan Kruger, E., 2014, Instruments and Methods in Outdoor Thermal Comfort Studies – The Need for Standardization, *Urban Climate*, vol. 10, hlm. 346-366.
- Kampmann, B., dan Piekarski, C., 2005, Assessment of the Risks of Heat Disorders Encountered During Work in Hot Conditions in German Hard Coal Mines, *Environmental Ergonomics*, vol. 3, hlm. 79-84.
- Kementerian Kesehatan Republik Indonesia, 2002, *Keputusan Menteri Kesehatan Republik Indonesia Nomor 1405/MENKES/SK/XI/2002 tentang Persyaratan Kesehatan Lingkungan Kerja Perkantoran dan Industri*, Jakarta.
- Kementerian Ketenagakerjaan Republik Indonesia, 2014, *Keputusan Menteri Ketenagakerjaan Republik Indonesia Nomor 386 Tahun 2014 tentang Petunjuk Pelaksanaan Bulan Keselamatan dan Kesehatan Kerja Nasional Tahun 2015-2019*, Jakarta.
- Kementerian Tenaga Kerja dan Transmigrasi Republik Indonesia, 2010, *Peraturan Menteri Tenaga Kerja dan Transmigrasi Republik Indonesia Nomor PER.08/MEN/VII/2010 tentang Alat Pelindung Diri*, Jakarta

- Kementerian Tenaga Kerja Republik Indonesia, 1999, *Keputusan Menteri Tenaga Kerja Nomor KEP-51/MEN/1999 tentang Batas Faktor Fisika di Tempat Kerja*, Jakarta.
- Kluczek, A., dan Olszewski, P., 2016, Energy Audits in Industrial Processes, *Journal of Cleaner Production*, hlm. 1-17.
- Kosonen, R., dan Tan, F., 2004, The Effect of Perceived Indoor Air Quality on Productivity Loss, *Energy and Buildings*, vol. 36, hlm. 981-986.
- Krisbow, (n.d.), *Krisbow Environmental Meter 4 in 1*, <https://www.krisbow.com/environment-meter-4-in.html>, diakses online 21 Maret 2017.
- Kroemer, K.H.E., dan Grandjean, E., 1997, *Fitting The Task to The Human*, Edisi ke 5, Taylor & Francis, London.
- Maiti, R., 2013, Physiological and Subjective Thermal Response from Indians, *Building and Environment*, vol. 70, hlm. 306-317.
- Mors, T., Hensen, J.L.M., Loomans, M.G.L.C., dan Boerstra, A.C., 2011, Adaptive Thermal Comfort in Primary School Classrooms: Creating and Validating PMV-Based Comfort Charts, *Building and Environment*, vol. 46, hlm. 2454-2461.
- Occupational Safety and Health Administration, (n.d.), *Hazard Prevention and Control*, <https://www.osha.gov/SLTC/etools/safetyhealth/comp3.html>, diakses online 13 September 2016.
- Occupational Safety and Health Administration, (n.d.), *OSHA Technical Manual Section III Chapter 4*, https://www.osha.gov/dts/osta/otm/otm_iii/otm_iii_4.html, diakses online 13 September 2016.
- Pemerintah Republik Indonesia, 2009, *Peraturan Pemerintah Republik Indonesia Nomor 70 Tahun 2009 tentang Konversi Energi*, Jakarta.
- Pourshaghagh, A., dan Omidvari, M., 2012, Examination of Thermal Comfort in a Hospital Using PMV-PPD Model, *Applied Ergonomics*, vol. 43, hlm. 1089-1095.
- Republik Indonesia, 1970, *Undang-Undang Republik Indonesia Nomor 1 Tahun 1970 tentang Keselamatan Kerja*, Jakarta.
- Rohman, S., Helianty, Y., dan Yuniar, 2014, Evaluasi Penerapan Metode 5R dalam Peningkatan Produktivitas Pembuatan Radiator Body Protector (Studi Kasus di PT. Alba Unggul Metal), *Jurnal Online Institut Teknologi Nasional*, vol. 2, no. 4, hlm. 236-246.
- Srivajana, W., 2003, Effect of Air Velocity on Thermal Comfort in Hot and Humid Climates, *Thammasat Int. J. Sc. Tech.*, vol. 8, no. 2, hlm. 45-54.
- Standar Nasional Indonesia, 2000, *SNI 03-6196-2000 Prosedur Audit Energi pada Bangunan Gedung*, Jakarta.
- Thollander, P., dan Palm, J., 2013, *Improving Energy Efficiency in Industrial Energy Systems: An Interdisciplinary Perspective on Barriers, Energy Audits, Energy Management, Policies, and Programs*, Springer, London.
- Wafi, S.R.S., Ismail, M.R., dan Ahmed, E.M., 2011, A Case Study of the Climate Factor on Thermal Comfort for Hostel Occupants in Universiti Sains

Malaysia (USM), Penang, Malaysia, *Journal of Sustainable Development*,
vol. 4, no. 5, hlm. 50-61.