



DAFTAR PUSTAKA

- Abdelgawad, M., Fayek, A.R., 2010, Risk Management in the Construction Industry Using Combined Fuzzy FMEA and Fuzzy AHP, *Journal of Construction Engineering and Management*, Vol. 9, pp. 1028-1036.
- Andrews, J.D., dan Moss, T.R., 2002, *Reliability and Risk Assessment*, 2nd ed., ASME Press, New York.
- Bahn, Susanne, 2012, Workplace Hazard Identification: What Do People Know And How is it Done?, *Annual Conference of the Association of Industrial Relations Academics Australia and New Zealand*, pp. 1-9.
- Bargues, J.L.F., Cruz, M.C.G., Gaya, C.G., Perez, M.P.B., 2017, Risk Analysis of a Fuel Storage Terminal Using HAZOP and FTA, *International Journal of Environmental Research and Public Health*, Vol. 14, pp. 705.
- BPJS Ketenagakerjaan, 2019, *Angka Kecelakaan Kerja Cenderung Meningkat, BPJS Ketenagakerjaan Bayar Santunan Rp1,2 Triliun*, <https://www.bpjsketenagakerjaan.go.id/berita/23322/Angka-Kecelakaan-Kerja-Cenderung-Meningkat,-BPJS-Ketenagakerjaan-Bayar-Santunan-Rp1,2-Triliun>, (Online accesed 25 Mei 2019).
- Cheng, C.Y., Li, S.F., Chu, S.J., Yeh, C.Y., Simmons, R.J., 2013, Application of Fault Tree Analysis to Assess Inventory Risk: A Practical Case From Aerospace Manufacturing, *International Journal of Production Research*, Vol. 51, No. 21, 6499–6514.
- Health Service Executive, 2008, *Risk Assessment Tool and Guidance (Including Guidance on Application)*, Health Service Executive.
- Herdiansyah, H., 2010, *Metodologi Penelitian Kualitatif*, Salemba Humanika, Jakarta.
- Heidari, P.A., Maknoon, R., Taheri, B., Bazyari, M., 2016, Identification of Strategies to Reduce Accidents and Losses in Drilling Industry By Comprehensive HSE Risk Assessment - A Case Study in Iranian Drilling Industry, *Journal of Loss Prevention in the Process Industries*, Vol. 44, pp. 405-413.
- Hilson, D., 2001, Effective Strategies for Exploiting Opportunities, *Proceedings of the Project Management Institute Annual Seminars&Symposium*, 1-10 November 2001, USA.
- Holcroft, C.A., Punnett, L., 2009, Work Environment Risk Factors for Injuries in Wood Processing, *Journal of Safety Research*, Vol. 40, pp. 247-255.
- Indrawati, S., Prabaswari A.D., Fitriyanto, M.A., 2018, Risk Control Analysis Of A Furniture Production Activities Using Hazard Identification and Risk Assessment Method, *MATEC Web of Conferences*, Vol. 154, 01102.
- International Electrotechnical Commission/Final Draft International Standar 31010, 2009, *Risk Management-Risk Assessment Technique*, The International Organization for Standardization (ISO) dan The International Electrotechnical Commission.



- ISO, 2009, *ISO 31000:2009 Risk Management - Principles and Guideline*, Switzerland: International Organization for Standardization.
- Lavastre, O., Gunasekaran, A., Spalanzani, A., 2012, Supply Chain Risk Management in French Companies, *Decision Support Systems*, Vol. 52, pp. 828-838.
- Lu, L., Liang, W., Zhang, L., Zhang, H., Lu, Z., dan Shan, J., 2015, A Comprehensive Risk Evaluation Method for Natural Gas Pipeline by Combining A Risk Matrix with A Bow-Tie Model, *Journal of Natural Gas Science and Engineering*, vol. 25, pp. 124-133.
- Kementerian Kesehatan Republik Indonesia, 2018, *Keselamatan dan Kesehatan Kerja Edisi Tahun 2018*, <http://www.depkes.go.id/folder/view/01/structure-publikasi-pusdatin-info-datin.html>, (Online accesed 25 Juni 2019).
- Kementerian Perindustrian Republik Indonesia, 2016, *Kemenperin dan HIMKI Susun Strategi Pacu Kinerja Industri Mebel dan Kerajinan*, <https://kemenperin.go.id/artikel/17378/Kemenperin-dan-HIMKI-Susun-Strategi-Pacu-Kinerja-Industri-Mebel-dan-Kerajinan>, (Online accesed 25 Mei 2019).
- OSHA, 1999, *A Guide for Protecting Workers from Woodworking Hazards*, 3157, U.S. Department of Labor.
- OSHA, 2004, *Personal Protective Equipment*, 3151-12R, U.S. Department of Labor.
- Pemerintah Indonesia, 2003, *Undang-Undang Republik Indonesia Nomor 13 Tahun 2003 tentang Ketenagakerjaan*, Lembaran Negara Republik Indonesia Tahun 2003 Nomor 39, Jakarta: Sekretariat Negara.
- PT. Paradise Island Furniture, 2019, *Struktur Organisasi*, PT. Paradise Island Furniture : Yogyakarta.
- PT. Paradise Island Furniture, 2019, *Data Kecelakaan Kerja Tahun 2018*, PT. Paradise Island Furniture : Yogyakarta.
- Ratnasingam, J., Loras, F., Abrudan, I.V., 2012, An Evaluation of Occupational Accidents in the Wooden Furniture Industry – A Regional Study in South East Asia, *Safety Science*, Vol. 50, pp. 1190–1195.
- Rodrigues, M.A., Arezes, P.M., Leao, C.P., 2015, Defining Risk Acceptance Criteria in Occupational Settings: A Case Study in the Furniture Industrial Sector, *Safety Science*, Vol. 80, pp. 288-295.
- Rodrigues, M.A., Arezes, P.M., Leao, C.P., 2015, Risk Acceptance in the Furniture Sector: Analysis of Acceptance Level and Relevant Influence Factors, *Human and Ecological Risk Assessment*, Vol. 21, pp. 1361-1378.
- Safitri, D.M., Astriaty, A.R., Rizani, N.C., 2015, Human Reliability Assessment dengan Metode Human Error Assessment and Reduction Technique pada Operator Stasiun Shroud PT. X, *Jurnal Rekayasa Sistem Industri*, Vol. 4, No. 1.
- Sherwin, D.J., dan Bossche, A., 1993, *The Availability and Productiveness of System*, 1st ed., Chapman and Hall, London.
- Southern Cross University, 2018, *Risk Likelihood and Consequence Descriptor*, <https://www.scu.edu.au/staff/risk-management/risk-process/risk-descriptors/>, (Online accesed 14 Agustus 2019).



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AGHNA RIVANAHDLI ROLANSYAH, Hari Agung Yuniarto, S.T., M.Sc., Ph.D.

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Sugiyono, 2012, *Metode Penelitian Kuantitatif Kualitatif dan R&D*, Alfabeta, Bandung.

Taheriyoun, M., Moradinejad, S., 2015, Reliability Analysis of A Wastewater Treatment Plant Using Fault Tree Analysis and Monte Carlo Simulation, *Environmental Monitoring and Assessment*, Vol. 187, pp. 4186.

Tamer, Asli, 2013, *Health and Safety in the Furniture Industry*, <https://www.furnitureproduction.net/resources/articles/2013/10/1551098359-health-and-safety-furniture-industry>, (Online accesed 25 Mei 2019).

University of New South Wales, 2010, Environmental Risk Rating Procedure, *Risk Management*, Version: 1.0.

Vestlund, A.T., 2013, Health And Safety In The Furniture Industry, *The Furniture Industry Research Association*.

Yousefi, S., Alizadeh, A., Hayati, J., Baghery, M., 2018, HSE Risk Prioritization Using Robust DEA-FMEA Approach With Undesirable Outputs: A Study of Automotive Parts Industry in Iran, *Safety Science*, Vol. 102, pp. 144-158.