

DAFTAR PUSTAKA

- ABB. (2016). *ABB Group, Miniature Circuit Breakers, US Catalog, 2016, 50 p.* (Issue November).
- ABB. (2019). *Ferrules.*
- Affuddin, M., Andesta, D., & Dahda, S. S. (2020). Pendekatan Metode Hazard Identification Risk Assessment and Risk Control Dengan Kombinasi Ohsas 18001 Di Seksi Fabrikasi PT. XYZ. *JUSTI (Jurnal Sistem Dan Teknik Industri)*, 1(4), 503. <https://doi.org/10.30587/justicb.v1i4.2828>
- Alfaelectric. (2019). *Thermal Management Solutions for Electrical Enclosures.*
- Alijoyo, A., Wijaya, Q. B., & Jacob, I. (2019). *Bow Tie Analysis (Analisis Dasi Kupu-kupu)*. CRMS. www.lspmks.com
- AlphaWire. (2010). *FIT® Heat-Shrink Tubing.*
- ANSI/AIHA. (2012). *Occupational Health and Safety Management Systems*. American Industrial Hygiene Association. <https://doi.org/10.4324/9781315857893-2>
- AS/NZS 4360. (2004). *Risk Management Guidelines Companion to AS/NZS 4360*. Standards Australia International Ltd and Standards New Zealand.
- Astuti, F. W. D. (2017). Analisis Risiko Kecelakaan Kerja Menggunakan Metode Bowtie Pada Proyek One Galaxy Surabaya. *Institut Teknologi Sepuluh Nopember (ITS)*, 1–127. <http://repository.its.ac.id/eprint/44441>
- Awang Surya, Alvian A., & Izar Mahmud. (2021). Analisis Resiko Kecelakaan Pekerjaan Install Panel System Pada Proyek Transmart Malang. *TEKNOSAINS: Jurnal Sains, Teknologi Dan Informatika*, 8(2), 73–79. <https://doi.org/10.37373/tekn.v8i2.108>
- Baudin, M., & Netland, T. (2023). Introduction to Manufacturing. In *Introduction to Manufacturing*. Routledge. <https://doi.org/10.4324/9781351110310>
- Bhayangkara, A. H., Setyawan, A., & Handayani, F. S. (2023). Analisis Kecelakaan Kerja Pada Struktur Bawah Blending Silo Proyek “Epc Talavera” Tuban Menggunakan Metode Bowtie. *Jurnal Riset Rekayasa Sipil*, 7(1), 40. <https://doi.org/10.20961/jrrs.v7i1.79202>
- Bramantio, B., & Rachmawati, F. (2021). Analisis Risiko Kecelakaan Kerja Menggunakan Metode Bowtie pada Proyek The Grandstand Surabaya. *Jurnal Teknik ITS*, 10(2). <https://doi.org/10.12962/j23373539.v10i2.72060>
- Cablotech. (2023). *The Electrical Panel: What It Is and Its Functions*. <https://www.cablotech.com/en/electrical-panel-what-it-is-and-its-functions/>
- Chapman, D., & Norris, T. (2014). Copper for Busbars Guidance for Design and Installation. In *Copper Development Association Publication No 22* (pp. 1–105). http://copperalliance.org.uk/uploads/2018/03/copper_for_busbars_book_web_version.pdf
- Cheremisinoff, N. P. (2001). *Practical Guide To Industrial Safety*. Marcel Dekker, Inc.
- CNTD. (2023). *Door Switch CZ-7310*. <https://www.cntd.com/shop/cz-7310>
- Cope, L. (2021). *A Full Guide To Terminal Blocks: What They Are, Types And Working*. <https://engineerfix.com/electrical/terminal-blocks/a-complete-guide-to-terminal-blocks/>
- Creswell, J. W. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*.
- Direct, A. (2021). *Practical Guide to Electrical Enclosures for Industrial Applications*.
- Element14. (2020). *Wire and Cable for Industrial Environments* (Issue August).
- Fauziyah, S., Susanti, R., & Nurjihad, F. (2021). Risk assessment for occupational health and safety of Soekamo-Hatta international airport accessibility project through HIRARC method. *IOP Conference Series: Earth and Environmental Science*, 700(1). <https://doi.org/10.1088/1755-1315/700/1/012048>
- Gemilang, L. O. (2021). *Penjelasan Lengkap Mengenai Panel Kontrol Listrik*. <https://laskarotomasi.com/panel-kontrol-listrik/>
- Hager. (2023). *Power Outlet 16A*. <https://hager.com/intl-en/products/information/sn010-socket-16a-schuko-it>
- HellermannTyton. (2008). *Cable lugs & ferrules*.

- Hitachi. (2022). *Multiservice Platform*.
- Hitachi. (2023). *Communication Networks NSD570 - Teleprotection Equipment Protection of Power Networks High performance demands on teleprotection equipment*.
- Hughes, P. W., & Ferrett, E. (2010). *Introduction to International Health and Safety at Work*. Elsevier Limited.
- IDEC. (2018). *Switches & Pilot Lights YW Series*.
- ILOSTAT. (2013). *International Standard Industrial Classification Activities (ISIC)*. <https://ilostat ilo.org/resources/concepts-and-definitions/classification-economic-activities/>
- John Wiley & Sons, I. (2018). *Bow Ties in Risk Management: A Concept Book for Process Safety*. American Institute of Chemical Engineers.
- Kemnaker. (2024). *Menaker Canangkan Bulan K3 Nasional 2024 di Smelter Freeport Gresik*. <https://kemnaker.go.id/news/detail/menaker-canangkan-bulan-k3-nasional-2024-di-smelter-freeport-gresik>
- Krone GesmbH. (2003). *LSA-PLUS® System 1. 0* (pp. 1–36).
- Le-Hoai, L., Lee, Y. D., & Lee, J. Y. (2008). Delay and Cost Overruns in Vietnam Large Construction Projects: A Comparison with Other Selected Countries. *KSCE Journal of Civil Engineering*, 12(6), 367–377. <https://doi.org/10.1007/s12205-008-0367-7>
- Leipole. (2011). *Leipole Terminal Block Catalog*.
- Maddeppungeng, A., Asyiah, S., & Iqbal, M. (2021). Metode Bowtie Untuk Dampak Kecelakaan Kerja Pada Proyek Jalan (Studi Kasus Proyek Pembangunan Jalan Tol Serpong – Balaraja Seksi I a). *Konstruksia*, 12(1), 135. <https://doi.org/10.24853/jk.12.1.135-143>
- McGee, T. (2001). *Pilot Devices* (pp. 67–100).
- MELAB. (2010). *How Does An Electric Relay Work?* http://www.allaboutcircuits.com/vol_4/chpt_5/1.html
- NVent. (2018a). *Door switch*.
- NVent. (2018b). *Electrical Accessories Din-Mounted Accessories*.
- NVent. (2018c). *Mitigating Condensation within Enclosures: Understanding The Challenges of Food & Beverage Processing Environments*.
- Occupational Safety, & and Health Administration. (2016). Recommended Practices for Safety and Health Programs in Construction. *Osha, October*, 1–40. <https://www.osha.gov/shpguidelines/>
- Parithy. (2014). Working of Relays. In *Circuit Today* (p. 1 WEB PAGE). <https://www.circuitstoday.com/working-of-relays>
- Peraturan Menteri Tenaga Kerja dan Transmigrasi Republik Indonesia Nomor 08 Tahun 2010 tentang Alat Pelindung Diri, Pub. L. No. 8 (2008). <https://indolabourdatabase.files.wordpress.com/2018/03/permenaker-no-8-tahun-2010-tentang-apd.pdf>
- Peraturan Menteri Tenaga Kerja dan Transmigrasi Republik Indonesia Nomor 15 Tahun 2008 tentang Pertolongan Pertama pada Kecelakaan di Tempat Kerja, Pub. L. No. 15 (2008). <https://indolabourdatabase.files.wordpress.com/2018/03/permenaker-no-8-tahun-2010-tentang-apd.pdf>
- Peraturan Pemerintah (PP) Nomor 44 Tahun 2015 tentang Penyelenggaraan Program Jaminan Kecelakaan Kerja Dan Jaminan Kematian, Pub. L. No. 44 (2015). <https://peraturan.bpk.go.id/Details/5612/pp-no-44-tahun-2015>
- Peraturan Pemerintah (PP) Nomor 50 Tahun 2012 tentang Penerapan Sistem Manajemen Keselamatan Dan Kesehatan Kerja, Pub. L. No. 50 (2012). <https://peraturan.bpk.go.id/Details/5263/pp-no-50-tahun-2012>
- Phil Hughes, & Liz Hughes. (2008). *Easy Guide to Health and Safety* (1st ed.). Elsevier.
- Phoenix. (2020). *Terminal Marking*. <https://www.phoenixcontact.com/en-pc/products/markings-material/terminal-marking>
- Pramessti, A. A., & Rachmawati, F. (2023). Analisis Risiko Kecelakaan Kerja pada Proyek Pembangunan Jalan Tol Yogyakarta - Bawen Paket 1 (Seksi 1) Menggunakan Metode Bowtie. *Jurnal Teknik ITS*, 12(2), 2–7. <https://doi.org/10.12962/j23373539.v12i2.126131>

- Ramli, S. (2014). *Sistem Manajemen Keselamatan & Kesehatan Kerja OHSAS 18001*. Dian Rakyat.
- Refinery, S. (2014). *100 Safety Topics For Daily Toolbox Talk*.
- Relpol. (2023). *Relpol Catalog* (Issue Dc, pp. 1–14).
- Ridley, J., & Channing, J. (2008). *Safety at Work* (7th ed.). Elsevier Ltd.
- RS. (2022). *Relay Sockets*. <https://www.rs-online.id/c/electronics-components-conductors/relays/relay-sockets/>
- Setianingsih, D., & Hasyim Asyari. (2024). Hazard Identification Using Task Risk Assessment Method and Bowtie Analysis (Case Study: PT. Varia Usaha Beton). *Jurnal Sistem Teknik Industri*, 26(1), 103–112. <https://doi.org/10.32734/jsti.v26i1.14417>
- SFFECO. (2017). *Fire Blanket*. <https://patents.google.com/patent/US5875598A/en>
- Soegiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*.
- Stackvolt. (2021). *Heat Shrinkable Tubing with Adhesive*. <https://www.stackvoltchem.com/heat-shrinkable-tubing-with-adhesive/>
- Stranks, J. (2002). *Health and Safety at Work: Key Terms*. Butterworth-Heinemann.
- Stranks, J. (2006). The Manager's Guide to Health & Safety at Work. In *Book* (8th ed.). Kogan Page Limited.
- Tekpan. (2023). *General Catalogue 17*.
- Towson, D. D. (2006). *NEBOSH International General Certificate in Occupational Safety and Health* (Vol. 44, Issue 0). RRC Business Training. www.rrc.co.uk
- Tribunnews. (2021). *Tekan Jumlah Kecelakaan Kerja, Industri Manufaktur Indonesia Didorong Gunakan Robot*. <https://www.tribunnews.com/bisnis/2021/02/25/tekan-jumlah-kecelakaan-kerja-industri-manufaktur-indonesia-didorong-gunakan-robot>
- Undang-undang (UU) Nomor 1 Tahun 1970 tentang Keselamatan Kerja, Pub. L. No. 1 (1970). <https://peraturan.bpk.go.id/Details/47614/uu-no-1-tahun-1970>
- Undang-undang (UU) Nomor 13 Tahun 2003 tentang Ketenagakerjaan, Pub. L. No. 13 (2003). <https://peraturan.bpk.go.id/Details/43013>
- Undang-undang (UU) Nomor 23 Tahun 1992 tentang Kesehatan, Pub. L. No. 23 (1992). <https://peraturan.bpk.go.id/Home/Details/46620/uu-no-23-tahun-1992>
- Undang-undang (UU) Nomor 3 Tahun 1992 tentang Jaminan Sosial Tenaga Kerja, Pub. L. No. 3 (1992). <https://peraturan.bpk.go.id/Details/46595/uu-no-3-tahun-1992>
- Undang-undang (UU) Nomor 36 Tahun 2009 tentang Kesehatan, Pub. L. No. 36 (2009).
- Voicu, I., Panaitescu, F. V., Panaitescu, M., Dumitrescu, L. G., & Turof, M. (2018). Risk Management with Bowtie Diagrams. *IOP Conference Series: Materials Science and Engineering*, 400(8). <https://doi.org/10.1088/1757-899X/400/8/082021>
- Wolters Kluwer. (2022). *The Bowtie Method - Barrier Based Risk Management Knowledge*. <https://www.wolterskluwer.com/en/solutions/enablon/bowtie/expert-insights/barrier-based-risk-management-knowledge-base/the-bowtie-method>
- Yulianti, N. (2017). *Gambaran Kecelakaan Kerja Di Lokasi Kerja Berdasarkan Data Sudinakertrans Jakarta Timur Tahun 2014-2016*. Universitas Islam Negeri Syarif Hidayatullah Jakarta.