

DAFTAR PUSTAKA

- Adair-Heely. (1989, September 9). The JIT challenge for maintenance. *Production & Inventory Management Review & APICS News*, 33-37.
- Blanchard, B. S. (2004). *System Engineering Management*. Blacksburg: John Wiley and sons, New Jersey.
- Carlson, C. S. (2014). Which FMEA Mistakes Are You Making to Effective Audit Process. *Quality Pogram*, 3, 22-36.
- Caswito, A., & Hidayat Sutawijaya, A. (2019). Analysis of Total Maintenance Productivity on Ships/Fleet To Increase Performance Using Overall Equipment Effectiveness (OEE) Method and Analysis of Six Big Losses (Case Study of PT. XYZ). *American International Journal of Business Management (AIJBM)*, 2(9), 23–37.
- Ebert, R. J., & Griffin, R. W. (2007). *Pengantaaar Bisnis*. Jakarta: Erlangga.
- Enik Sulistyowati, Lkmandono, Pramudya Imawan, N. L. . H. (2021). Usulan Perbaikan Efektivitas Mesin GDX2-NV dan C-600 melalui Fault Tree Analysis. *Jurnal Senopati*, 2, 58–65.
- Kosasih, W., Adiando, & Erickson. (2015). Analisis Pengendalian Kualitas Produk Bucket Tipe ZX 200 GP dengan Metode Statistical Process Control (SPC). *Jurnal Ilmiah Teknik Industri*, 3(2), 85–93.
- Kunio, S. (1995). *Total Productive Maintenance Team Guide*. Portland: Productivity Press.
- Liu, H. C., You, J. X., & Duan, C. Y. (2017). An integrated approach for failure mode and effect analysis under interval-valued intuitionistic fuzzy environment. *International Journal of Production Economics*, 31(7), 763–782. <https://doi.org/10.1016/j.ijpe.2017.03.008>
- Martomo, Z. I., & Laksono, P. W. (2018). Analysis of total productive maintenance (TPM) implementation using overall equipment effectiveness (OEE) and six big losses: A case study. *International Journal of Innovative Science and*

Research Technology, 3(6), 172–176. <https://doi.org/10.1063/1.5024085>

McDermott Michael, B. R. (2009). *The Basics of FMEA*. oxford: Taylor and Francis Group.

Méndez, J. &. (2017). Total Productive Maintenance(TPM) as a tool for improving productivity: a case study of application bottleneck of an autoparts machining line. *The International Journal of Advanced Manufacturing Technology*, 1013-1026.

Muklis, & Muhammad, M. (2011). *Usulan Autonomous Maintenance Mesin CNC Type TMV-760 pada Produk Pipe Intake 17113-EON40 Hino(Studi Kasus PT. WIKA Intrade Majalengka)*. Bandung: digital library UNIKOM.

Muthalib, I. S., Rusman, M., & Griseldis, G. L. (2020). Overall Equipment Effectiveness (OEE) analysis and Failure Mode and Effect Analysis (FMEA) on Packer Machines for minimizing the Six Big Losses-A cement industry case. *IOP Conference Series: Materials Science and Engineering*, 885(1). <https://doi.org/10.1088/1757-899X/885/1/012061>

Nakajima, S. (1989). *Introduction to TPM* (pp. 1–158).

Ridloi, M., & Jakaria, R. B. (2021). Totalproductive Maintenance (Tpm) Analysis Using the Overall Equipment Effectiveness (Oee) Method and Six Big Losses on an Injection Molding Machine. *Procedia of Engineering and Life Science*, 1(2), 1–9. <https://doi.org/10.21070/pels.v1i2.938>

Politeknik ATK Yogyakarta. (2021, September 9). *SKKNI Mengoperasikan Mesin Injection Moulding*. Retrieved from Latihan Sertifikasi Profesi: lsp.atk.ac.id

Priyanta, D. (2000). *Keandalan dan Perawatan*. Surabaya: Institut Teknologi Surabaya.

Stamatis, D. H. (2017). The OEE primer: Understanding overall equipment effectiveness, reliability, and maintainability. In *The Oee Primer: Understanding Overall Equipment Effectiveness, Reliability, and Maintainability*. <https://doi.org/10.1201/EBK1439814062>

W. E. Vesely; F. F Goldberg; N. H Roberts; D. F, H. (1981). *Fault Tree Handbook*.
U.S Nuclear Regulatory Comussion.