

DAFTAR PUSTAKA

- [1] Iswanto, "Manajemen Pemeliharaan Mesin-Mesin Produksi," *Manajemen Pemeliharaan Mesin-Mesin Produksi*, vol. 3, no. 4, p. 404, 2013.
- [2] H. F. Mandhaputra, "PENINGKATAN NILAI OVERALL EQUIPMENT EFFECTIVENES (OEE) MESIN PRESS 110 TON DENGAN PENDEKATAN SINGLE MINUTE EXCHANGE OF DIES (SMED) DI PT GANDING TOOLSINDO," POLITEKNIK STMI JAKARTA, 2021.
- [3] S. S. N. dan D. D. D. Iwan Nauli Daulay, "ANALISIS MAINTENANCE RELIABILITY TERHADAP MTBF (MEAN TIME BETWEEN FAILURES) FACILITIES PADA INDUSTRI PULP & PAPER," *Integration of Climate Protection and Cultural Heritage: Aspects in Policy and Development Plans. Free and Hanseatic City of Hamburg*, vol. 26, no. 4, pp. 1–37, 2013.
- [4] S. D. Pandi, H. Santosa, and J. Mulyono, "Perancangan Preventive Maintenance pada Mesin Corrugating dan Mesin Flexo di PT. Surindo Teguh Gemilang," *Widya Teknik*, vol. 13, no. 1, pp. 33–38, 2017.
- [5] Douglas M. Bryce, "Plastic injection molding : mold design and construction fundamentals," 1988.
- [6] I. Yulianto, Rispianda, and H. Prassetiyo, "Rancangan Desain Mold Produk Knob Regulator Kompor Gas pada Proses Injection Molding," *Reka Integra*, vol. 2, no. 3, pp. 140–151, 2014.
- [7] W. Rokhman and A. Fatihin, "Pengaruh pelatihan dan budaya organisasi terhadap efektifitas kinerja karyawan," *Jurnal Ekonomi Syariah*, vol. 2, no. 1, pp. 126–139, 2014.
- [8] Erni Krisnaningsih, "Usulan Penerapan TPM dalam Rangka Peningkatan Efektifitas Mesin dengan OEE sebagai Alat Ukur di PT XYZ," *Prosisko*, vol. 2, no. 2, pp. 13–26, 2015.
- [9] D. M. Francis, "Teaching Journalism & Mass Communication Using Root Cause Analysis to Help Students Examine Social Problems," vol. 11, no. 1, pp. 61–64, 2021.