

DAFTAR PUSTAKA

- A. Shakenov, A. Sładkowski, & I. Stolpovskikh. (2022). Haul Road Condition Impact on Tire Life of Mining Dump Truck. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, 6, 25–29. <https://doi.org/https://doi.org/10.33271/nvngu/2022-6/025>
- Achekuogene, N. S., Atanda, E. O., Omoakhale, A. I., & Aromugbe, I. P. (2020). Basic Tyre Appreciation: An Overview. *The International Journal of Science & Technoledge*, 8(4). <https://doi.org/10.24940/theijst/2020/v8/i4/st2004-001>
- Andrian, M. A., & Wahyudin. (2024). Penerapan Perawatan Mesin Die Cut Menggunakan Metode Reliability Centered Maintenance (RCM) di PT Empat Perdana Carton. *STRING (Satuan Tulisan Riset dan Inovasi Teknologi)*, 9(2), 194–203.
- Anshori, M. R., Mursadin, A., & Siswanto, R. (2018). Analisis Faktor - Faktor yang Mempengaruhi Kerusakan Ban pada Unit Dump Truck di PT X. *JSME KINEMATIKA*, 3(1), 107–118.
- Aprilianto, M. I., Romli, I., Herlambang, H., Industri, J. T., Teknik, F., Pelita, U., Jl, B. I., Kalimalang, N., Danas, T., Deltamas, A., Selatan, C., Bekasi, K., & Barat, J. (2025). Perencanaan Pemeliharaan Mesin Injection Menggunakan Metode Reliability Centered Maintenance (RCM) pada Produksi Komponen Karet Otomotif. *Jurnal Teknologi dan Manajemen Industri Terapan (JTMIT)*, 4(3), 875.
- Bridgestone Off The Road Tires. (2007). *MAINTENANCE OFF-THE-ROAD TIRES*. Bridgestone.
- Galatia, D. (2020). Investigating the Cause of Premature Tyre Failure of Open Pit Mine Dump Trucks: A Case of ABC Mine, Northeast Africa. *International Journal of Novel Research in Engineering and Science*, 7, 20–42. www.noveltyjournals.com
- Goodyear. (2021). *Goodyear Off the Road Data High Tech*. Goodyear Off the Road.
- Goodyear OTR Tyres Australia. (2002). *Goodyear Off the Road Tyre Removal Analysis*. Goodyear OTR Tyres Australia.
- Hasan, I., Denur, & Hakim, L. (2019). Penerapan Reliability Centered Maintenance (RCM) pada Mesin Ripple Mill. *SURYA TEKNIKA*, 6(1), 43–48.
- Internal Perusahaan. (2017). *Pedoman Identifikasi dan Klasifikasi Kerusakan Ban OTR*. Internal Perusahaan.

- Lindeque, G. C. (2016). A critical investigation into tyre life on an iron ore haulage system. *Journal of the Southern African Institute of Mining and Metallurgy*, 116(4), 317–322. <https://doi.org/10.17159/2411-9717/2016/v116n4a3>
- Malakoutikhah, M., Nezafat, H., Ashoogh, M., Hayati, E., Mirzamohammadi, H., Gogheri, V. K., & Rabiei, H. (2022). Identifying and Prioritizing Factors Affecting Bursting of Dump Truck Tires in Mines using Fuzzy Best-Worst Method. *Journal of Mining and Environment*, 13(4), 1225–1237. <https://doi.org/10.22044/jme.2022.12429.2257>
- Mamani, I., Vivanco, A., & Avendaño, E. (2024). Assessing Operational Damage Impact on Mining Tires (Case Study). *Journal of Mining and Environment*, 15(3), 845–861. <https://doi.org/10.22044/jme.2023.13811.2566>
- Maulana, I., & Aribowo, D. (2024). Perencanaan Perawatan Mesin Injection Molding dengan Menggunakan Metode Realibility Centered Maintenance PT. Bolde Makmur Indonesia. *Venus: Jurnal Publikasi Rumpun Ilmu Teknik*, 2(3), 130–138. <https://doi.org/10.61132/venus.v2i3.304>
- Off-The-Road Tire Department. (2024). *Bridgestone Data Book 2024 - Off the Road Tires*. Bridgestone Corporation.
- PT. Bridgestone Mining Solutions Indonesia Material. (2015). *Bridgestone Tire Damage Inspection*. PT. Bridgestone Mining Solutions Indonesia Material.
- Saadaari, F. K., Gyebuni, R., & Asamoah-Danquah, C. (2024). Supervisor-Field Engineering Approach (S-FEA) of Determining Tyre Failures in the Haul Trucks at Newmont Ahafo Mine. *Engineering and Applied Sciences*, 9(3), 20–34. <https://doi.org/10.11648/j.eas.20240903.11>
- Sari, L. P. (2020). Analisa Performance Ban pada Unit Produksi Overburden HD-785 terhadap Produktivitas Tambang Batu Bara. *KURVATEK*, 5(1).
- Syarifudin, A., & Putra, J. T. (2021). Analisa Risiko Kegagalan Komponen pada Excavator Komatsu 150LC dengan Metode FTA DAN FMEA DI PT. XY. *Jurnal InTent*, 4(2).
- Wibowo, D. S., & Santosa, B. (2021). Maintenance Cost Optimization on Heavy Equipment Tires by Goal Programming Method at Nickel Mine Operation. *International Conference on Industrial Engineering and Operations Management*, 1844–1851.
- Zakaria, T., Juniarti, A. D., Saefudin, & Sulistyo, A. B. (2025). Upaya Menurunkan Breakdown pada Peralatan Chain Grate Boiler dengan Kombinasi Metode FMEA dan FTA PT. ANGLP. *Jurnal InTent*, 8(1), 25–40.