

## Daftar Pustaka

- [1] I. M. A. Anthara, J. Rebecca, and M. L. Lubis, "Improvement of System Production Based on Analysis of Quality Control," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 879, no. 1, 2020, doi: 10.1088/1757-899X/879/1/012175.
- [2] S. Denniss, "A case study: the benefits and challenges of root cause analysis presented through a real world example from the rail industry," *Saf. Reliab.*, vol. 37, no. 4, pp. 197–216, 2017, doi: 10.1080/09617353.2018.1471189.
- [3] E. Oliveira, V. L. Miguéis, and J. L. Borges, "On the influence of overlap in automatic root cause analysis in manufacturing," 2021, doi: 10.1080/00207543.2021.1992680.
- [4] I. O. P. C. Series and M. Science, "Root cause analysis of newsprint waste using pareto analysis and cause and effect matrix," 2020, doi: 10.1088/1757-899X/810/1/012072.
- [5] R. C. Analysis, *Root Cause Analysis*. .
- [6] C. C. Chen, "A developed autonomous preventive maintenance programme using RCA and FMEA," *Int. J. Prod. Res.*, vol. 51, no. 18, pp. 5404–5412, 2013, doi: 10.1080/00207543.2013.775521.
- [7] K. Wisata, C. Budaya, K. Kemasan, and D. Rahmawati, "Penerapan Metode Rootcause Analysis ( RCA ) dalam Pengembangan."
- [8] T. Dosen and T. I. Unikom, *Pengendalian Teknik Industri*. Bandung, 2014.
- [9] J. Juran and A. Godfrey, *JURAN'S QUALITY HANDBOOK, 5th EDITION*. 1998.
- [10] J. R. Maya Veby Damayanti Pasaribu, "METODE FAILURE MODE AND EFFECT ANALYSIS 1 Pendahuluan," no. 112, pp. 117–125, 2017.
- [11] E. Suprianto, P. S. Teknik, M. Pembekalan, F. Teknik, and U. N. Bandung, "PENGENDALIAN KUALITAS PRODUKSI MENGGUNAKAN ALAT BANTU STATISTIK ( SEVEN TOOLS ) DALAM UPAYA MENEKAN TINGKAT," vol. 6, no. 2, pp. 10–18, 2016.
- [12] M. D. Sari, S. Saefudin, and R. Raharto, "Identifikasi Untuk Mengurangi Penyebab Magnetic Contractor Not Good Dengan Menerapkan Prinsip

- Metode Quality Control Circle,” *Ina. J. Ind. Qual. Eng.*, vol. 9, no. 2, pp. 167–175, 2021, doi: 10.34010/iqe.v9i1.5283.
- [13] M. Produk, C. Pada, and P. T. Berlina, “APLIKASI METODE SEVEN TOOLS DAN ANALISIS 5W + 1H UNTUK,” 2015.
- [14] M. A. Barsalou, *Root Cause Analysis A Step-By-Step Guide to Using the Right Tool at the Right Time*. 2015.
- [15] P. M. Williams, “Techniques for Root Cause Analysis,” *Baylor Univ. Med. Cent. Proc.*, vol. 14, no. 2, pp. 154–157, 2001, doi: 10.1080/08998280.2001.11927753.
- [16] A. Kuswardana *et al.*, “Analisis Penyebab Kecelakaan Kerja Menggunakan Metode RCA ( Fishbone Diagram Method And 5 – Why Analysis ) di PT . PAL Indonesia,” no. 2581, pp. 141–146, 2016.
- [17] A. M. Doggett, “Root Cause Analysis: A Framework for Tool Selection,” *Qual. Manag. J.*, vol. 12, no. 4, pp. 34–45, 2005, doi: 10.1080/10686967.2005.11919269.