

DAFTAR PUSTAKA

- Bozzeli, 2014, *Injection Molding: Are Your Sprue or Parts Sticking? Here Are Some Solutions*, <http://www.ptonline.com/columns/injection-molding-are-your-sprue-or-parts-sticking-here-are-some-solutions> (Diakses online 12 Juni 2017).
- Bozzeli, 2016, *Injection Molding: Improving Barrel-Temperature Measurement and Control*, <http://www.ptonline.com/columns/injection-molding-improving-barrel-temperature-measurement-and-control> (Diakses online 11 Juni 2017).
- Diamond Polymers Inc., 2008, *Purging with In-House Thermoplastic Resins Vs. Commercial Purging Compounds*, <http://www.dynapurge.com/wp-content/uploads/2015/07/Dyna-Purge-M-White-Paper.pdf> (Diakses online 8 Juni 2017).
- Dogget, M., 2005, Root Cause Analysis: A Framework for Tool Selection, *The Quality Management Journal*, vol. 12, pp. 34-45.
- Dym, J. B., 1979, *Injection Molds and Molding: A Practical Manual*, Van Nostrand Reinhold Company Inc., New York.
- Fattori, J., 2017, *Locating Rings and Platen Damage*, <http://www.ptonline.com/columns/locating-rings-and-platen-damage-part-2>, (Diakses online 15 Juni 2017).
- Fitchett, D., dan Sondalini, M., 2006, *True Downtime Cost Analysis*, http://industrial-ebooks.com/EBOOK/True_Downtime_Cost_2nd_sample.pdf (Diakses online 2 Mei 2017).
- Gano, D. L., 1999, *Apollo Root Cause Analysis*, Apollonian Publications, Washington.
- Gitlow, H. S., Oppenheim, A. J., Oppenheim, R., dan Levine, D. M., 2005, *Quality Mangament*, McGraw-Hill, New York.
- Gopalakhrishnan, P., dan Banerji, A. K., 2004, *Maintenance and Spare Parts Management*, PHI Learning Pvt. Ltd, Delhi.
- Johnson, S., 2007, *Maintenance Data for Processing Technicians*, <http://www.moldmakingtechnology.com/articles/maintenance-data-for-processing-technicians> (Diakses online 17 Juni 2017).
- Johnson, S., 2007, *Maintenance Supervisor: What You Should Know*, <http://www.moldmakingtechnology.com/articles/maintenance-supervisors-what-you-should-know> (Diakses online 17 Juni 2017).
- Kerkstra, R., 2016, *Repair Molds in The Press*, <http://www.ptonline.com/columns/tooling-repairing-molds-in-the-press-part-3> (Diakses online 17 Juni 2017).
- Kalantri, R, dan Chandrawat, S., 2013, Root Cause Assesment for a Manufacturing Industry: A Case Study, *Journal of Engineering Science and Technology Review*, vol. 6, pp. 62-67.

- Kiran, M., Mathew, C., dan Kuriakose, J., 2013, Root Cause Analysis for Reducing Breakdowns in a Manufacturing Industry, *International Journal of Emerging Technology and Advanced Engineering*, vol. 3, pp. 211-216.
- Kum, S., dan Sahin, B., 2015, A Root Cause Analysis for Arctic Marine Accidents from 1993 to 2011, *Safety Science*, vol. 74, pp. 206-220.
- Kumar, P., dan Rudramurthy, 2013, Analysis of Breakdowns and Improvement of Preventive Maintenance on 1000 Ton Hydraulic Press, *International Journal of Emerging Technology and Advanced Engineering*, vol. 6, 636-645.
- Kumar, S. N., dan Yogish, H., 2016, Preventive Maintenance and Breakdowns Reduction of Critical Machines, *International Research Journal of Engineering and Technology*, vol. 3, pp. 2632-2638.
- Malau, A., 2006, *Aplikasi Apollo Root Cause Analysis untuk Evaluasi Sistem Maintenance Management (Studi Kasus di Departemen HCT-CTOM PT. Chevron Pacific Indonesia Dumai Riau)*, Skripsi Universitas Gadjah Mada, Yogyakarta.
- McAtamney, L., dan Corlett, E. N., 1993, RULA: A Survey Method for The Investigation of Work-Related Upper Limb Disorders, *Applied Ergonomics*, vol. 24, pp. 91-99.
- Michaeli, W., 1992, *Plastics Processing: An Introduction*, Carl Hanser Verlag, Munchen.
- Mobley, R. K., 2002, *An Introduction to Predictive Maintenance*, Butterworth-Heinemann, Oxford.
- Oliva, G. M., Iung, B., Barbera, L., Viveros, P., dan Ruin, T., 2012, Root Cause Analysis to Identify Physical Issues, *11th International Probabilistic Safety Assessment and Management Conference and The Annual European Safety and Reliability Conference*, PSAM-ESREL, Helsinki.
- Rakesh, R., Jos, B. C., dan Mathew, G., 2013, FMEA Analysis for Reducing Breakdowns of a Sub System in The Life Care Product Manufacturing Industry, *International Journal of Engineering Science and Innovative Technology*, vol. 2, pp. 218-225.
- Sinotech, 2017, Injection Molded Parts, <https://www.sinotech.com/resources/tutorials/injection-molded-parts/> (Diakses online 1 Mei 2017).
- SlideProducts, 2013, *Proper Ejector Pin Lubrication Procedures*, <https://www.slideproducts.com/sc-skins/slide2016/images/tips/pdf/Slide-Ejector-Pin-Lubrication.pdf> (Diakses online 9 Juni 2017).
- Sugiyono, 2012, *Metode Penelitian Pendidikan: Pendekatan Kualitatif, Kuantitatif, dan R&D*, Penerbit Alfabeta, Bandung.
- PT. Yogya Presisi Tehnikatama Industri, 2017, *Laporan Running Equipment Efficiency*, PT. YPTI, Yogyakarta
- Vorley, G., 2008, *Mini Guide to Root Cause Analysis*, Quality Management & Training Ltd., Surrey.
- Whelan, A., dan Craft, J. L., 1981, *Developments in Injection Moulding-2*, Applied Science Publishers Ltd., London.