

DAFTAR PUSTAKA

- Attwood, D.A., Deep, J.M., and Danz-Recee, M.E., 2004, Ergonomic Solution for the Process Industries, Elsevier, Burlingto, USA.
- Chung, M.K., Lee, I., Kee, D., and Kim, S.H., 2002, A Postural Workload Evaluation System Based on A Macro-postural Classification, *Human Factor and Ergonomics in Manufacturing*, Vol 12(3), 267-277.
- Darmawan, A., 2004, Perbandingan Penggunaan OWAS, RULA, dan QEC sebagai Metode dalam Pengidentifikasian Postur Kerja yang Menyebabkan Musculoskeletal Disorder pada Work Center Machining, Teknik Mesin UGM, Yogyakarta (Skirpsi).
- Hignett, S. and McAtamney, L., 2000, Rapid Entire Body Assessment, *Applied Ergonomics* 31, 201-205.
- Jones, T. and Kumar, S., 2007, Comparison of Ergonomic Risk Assessment Output in a High Risk Sawmill Occupation: Saw Filer. *International Journal of Industrial Ergonomic*, Vol. 32, 744-753.
- Kee, D. and Karwowski, W., 2007, A Comparison of Three Observational Techniques for Assessing Postural Loads in Industry, *International Journal of Occupational Safety and Ergonomics (JOSE) 2007*, Vol. 13, No. 1, 3-14.
- Muvitasari, I., 2007, Analisa postur kerja dengan metode RULA dan REBA di proses fettling (studi kasus di PT. TMMIN), Teknik Mesin dan Industri UGM, Yogyakarta (Skirpsi).
- Pinder, A., 2002, Benchmarking of the Manual Handling assessment Charts (MAC), Research report, University of Sheffield, United Kingdom.
- SHE-Div PT. TMMIN, 2009, Safety Rule : Point penting pelaksanaan pengukuran kondisi pekerjaan (Bagian 1 beban di pinggang), No. Doc : SR-AA9100 J 05, PT TMMIN, Jakarta, Indonesia.