

BAB XIII

KESIMPULAN

13.1. Kesimpulan

1. Perusahaan menerapkan struktur organisasi lini dan staf.
2. Perusahaan melakukan pengendalian mutu mulai dari penerimaan bahan baku hingga dihasilkan produk pangan fungsional dengan memperhatikan sanitasi peralatan, sanitasi ruang pengolahan, dan *personal hygiene*.
3. Perusahaan dalam upaya menghasilkan produk-produk yang bermutu, dipercaya oleh konsumen, dan menjaga keselamatan pekerjaannya telah menjamin kehalalan produknya serta menerapkan CPMB/GMP, ISO 9001:2008, ISO 14001:2004, ISO 22000:2005, HACCP (RVA), SMK3 sesuai Permenaker No. 5 tahun 1996, dan OHSAS 18001:2007.
4. Perusahaan mulai mengimplementasikan TPM (*Total Productive Maintenance*) dalam upayanya untuk meningkatkan efisiensi produksi, meningkatkan kesadaran karyawan untuk menjaga serta merawat alat-alat yang digunakan, meningkatkan kepekaan karyawan terhadap kondisi lingkungan kerjanya, serta mewadahi kreativitas karyawan dalam melakukan improvisasi untuk menyelesaikan masalah.

DAFTAR PUSTAKA

- Acorn Paper Products Company. 2013. *Boxes, Shipping, and Mailing Containers*. <http://www.acorn-paper.com/boxes.html> (9 September 2013).
- Ahuja, I.P.S dan J.S. Khamba. 2008. Total Productive Maintenance: literature review and directions. *International Journal of Quality and Reliability Management* Vol. 25(7): 709-756.
- Allington. 2006. *Factory Layout Principles*. UK: UK-RF Closed Nuclear Cities Partnership.
- Aman, M., E.M. Widodo, F.L. Fadhilah. 2004. *Analisis Tata Letak Fasilitas Produksi dengan Algoritma CRAFT untuk Menurunkan Ongkos Material Handling pada Bagian Suzuki Original Component di PT. Mekar Armada Jaya Magelang*, Program Studi Teknik Industri, Fakultas Teknik, Universitas Muhammadiyah Magelang.
- Ben-Daya, M. 2000. You May Need RCM to Enhance TPM Implementation. *Journal of Quality in Maintenance Engineering* Vol. 6(2): 82-85.
- Bennett Packaging and Displays. 2013. *Box Styles Reference*. http://www.bennettpackaging.com/Reference_Materials/index.html (9 September 2013).
- Buckle, K.A., R.A. Edwards, G.H. Fleet., M. Wootton. 2010. *Ilmu Pangan*. Penerjemah: Hari Purnomo dan Adiono. Jakarta: UI Press.
- Cahyadi, W 2009. *Analisis dan Aspek Kesehatan Bahan Tambahan Pangan (Edisi kedua)*. Jakarta: Bumi Aksara
- Chana, F.T.S, H.C.W. Lau, R.W.L. Ip, H.K. Chana, dan S. Kong. 2005. Implementation of Total Productive Maintenance: A case study. *Int. J. Production Economics* Vol. 95: 71–94.
- Citra Emas Public Relations. 2008. *One Day Training 'Implementasi 5R'*. <http://manajemencitra.com/news-release/409-one-day-training-implementasi-5-r.html> (27 Juni 2013).
- Damodaran, S., K.L. Parkin, O.R. Fennema. 2008. *Food Chemistry, Fourth Edition*. Boca Raton: CRC Press.

- Earle, R.L. 2012. *Unit Operations in Food Processing*. <http://www.nzifst.org.nz/unitoperations> (4 Mei 2013).
- Fellows, P. 2000. *Food Processing Technology: Principles and Practice, Second Edition*. Boca Raton: CRC Press.
- Forsythe, S.J., P.R. Hayes. 1998. *Food Hygiene, Microbiology, and HACCP*. USA: Aspen Publishers, Inc.
- Fuller, W.O., P.O. Abbe. 2008. *Mixing Up A Batch*. Iowa: Munson Machinery, Inc.
- Gillespie (ed.). 2010. *Daily Management Engaging the Workforce for Continual Improvement*. <http://www.slideshare.net/ehgillespie/daily-management-overview> (14 Juni 2013).
- Google Maps. 2013. *PT. Sanghiang Perkasa*. <https://www.google.co.id/maps/preview?hl=id#!q=sanghiang+perkasa+cakung&data=!1m4!1m3!1d3290!2d106.9534175!3d-6.185198!4m2!1m9!4m8!1m3!1d105044!2d112.719087!3d-7.2742175!3m2!1i1366!2i637!4f13.1!5m1!1m10!1ssanghiang+perkasa+cakung!4m8!1m3!1d105044!2d112.719087!3d-7.2742175!3m2!1i1366!2i637!4f13.1> (19 Agustus 2013).
- Griffin, R.W. 2002. *Manajemen*, Edisi 7 Jilid 1. Penerjemah: Gina Gania. Jakarta: Erlangga.
- Harley Davidson Motor Company. 2008. *Guidelines and Expectations for Pallet Configuration: Pallet Design Information*. www.h-dsn.com/pdf (24 November 2013).
- Hui, Y.H. 1992. *Dairy Science and Technology Handbook 2nd Edition*. California: VCH.
- Hui, Y.H (Ed) 2006. *Handbook of Food Science and Engginering*. Boca Raton: CRC Press
- Indrasti, N.S., A.M. Fauzi. 2009. *Produksi Bersih*. Bogor: IPB Press.
- Kaplan, R.S., D.P. Norton. 2008. *Mastering the Management System*. <http://hbr.org/2008/01/mastering-the-management-system/> (14 Juni 2013).
- Kulkarni, A., B.M. Dabade. 2013. Investigation of Human Aspect in Total Productive Maintenance (TPM): Literature Review. *International Journal of Engineering Research and Development* Vol. 5(10): 27-36.

- Laboratories Anios. 2013. *Aniosteril DDN*. www.sodiscol.fr/ouvre_pdf.asp?type=tech (24 November 2013).
- Mahmud, K.M, Hermana, N.A.Zulfianto, R.R.Apriyantono, I.Ngadiarti, B.Hartati, Bernadus dan Tinexcellly (Eds). 2009. *Tabel Komposisi Pangan Indonesia*. Jakarta: PT Elex Media Komputindo.
- Marquez, R. 2008. *Preventive Maintenance: Increasing Equipment Efficiency and Planned Work*. http://www.reliabilityweb.com/art06/preventive_maintenance.htm (17 Juni 2013).
- Muchtadi, D. 2009. *Prinsip Teknologi Pangan Sumber Protein*. Bandung: Alfabeta.
- Muchtadi, D. 2012. *Pangan Fungsional dan Senyawa Bioaktif*. Bandung: Alfabeta.
- Ramayah, T., M. Jantan dan M.M. Hassan. 2002. *Change Management and Implementation of Total Productive Maintenance: An Exploratory Study of Malaysian Manufacturing Companies*. Penang: University Sains MalaysiaBerk,Z. 2009. *Food Proces Engineering and Technology*. USA: Elsevier Academic Press.
- Sharma, R.K., D. Kumar dan P. Kumar. 2006. Manufacturing Excellence through TPM Implementation: A Practical Analysis. *Journal Industrial Management & Data Systems* Vol. 106(2): 256-280.
- Success Strategy Solution. 2013. *Container Management Enterprise*. http://www.success69.com/web/cm_what_new_en.php?language=en (15 September 2013).
- The Createch Group. 2013. *Daily Management System – DMS*. <http://www.thecreatechgroup.com/operational-performance-improvement-services/daily-management-system.html> (14 Juni 2013).
- Willmott, P., D. McCharthy. 2001. *TPM: A Route to World Class Performance*. New Delhi: Butterworth Heinemann.
- Witt, C.E. 2006. TPM: *The Foundation Of Lean, Material Handling Management*. http://www.mhlnews.com/facilitiesmanagement/mhm_imp_5031 (18 Juni 2013).
- Wood, B. 2003. *Building Care*. USA: Wiley-Blackwell.
- Wu, S., M.J. Zuo. 2010. Linear and Nonlinear Preventive Maintenance Models. *Abstrak, IEEE Transcation on Reliability* Vol. 59 (1): 242-249.