

DAFTAR PUSTAKA

Boris, Steven. (2006) *Total Productive Maintenance, Proven Strategies and Techniques to Keep Equipment Running at Peak Efficiency*. New York: Mc Graw-Hill

Corder, Anthony.(1996). *Teknik Manajemen Pemeliharaan*. Erlangga

Derajat Amperajaya M, (2014), Pengurangan Jumlah Cacat Dengan Metode FMEA Pada Section Forming PT.XYZ. Vol 10, No 2(2014) Jurnal Inovisi

Derajat Amperajaya M, (2016), Usulan Penurunan Tingkat Cacat Pada Area Perakitan Sepatu Menggunakan FMEA dan Studi Waktu Di PT.X. Vol 12 No 2 (2016) Jurnal Inovisi

Dhillon,B,S (2006), *Maintanability, Maintenance and Realibility for Engineers*, Pergamon Press, New York

Erni Nofi, Maulana Andri Fajar, (2012), Pengukuran Kinerja Mesin Produksi Dengan Metode *Overall Equipment Effectiveness* Pada PT. Cahaya Biru Sakti Abadi. Vol 8 No 02 (2012) Jurnal Inovisi

Kumar, Gupta Amit.(2012). *OEE Improvement by TPM Implementation : A Case Study*. International Journal of IT, Engineering and Applied Sciences Research (UIEASR) Volume 1, No 1, October 2012. ISSN : 2319 – 4413

Nakajima, S (1988) Introduction to Total Productive Maintenance (TPM). Productivity Press Inc, Cambridge.

Nakajima, S (1988). TPM Development Program Implementing Total Productive Maintenance. Productivity Press Inc, Cambridge

Potential Failure Mode and Effect Analyze.(2008) Third Edition. USA: Daimslser Cysler Corporation. General Motor Corporation, Ford Motor Company.

Sigh, Hermant Rajput, and Jayaswal, Pratesh.(2012). *A Total Productive Maintenance (TPM) Approach To Improve Overall Equipment Efficiency*. International Journal of Modern Engineering Research (IJMER) Vol 2, Issue 6, Nov – Dec 2012 pp – 4383 – 4386 ISSN : 2249 – 6645.

Stephens, Mathew P. 2004. *Productivity and Realibility – Based Maintenance Management*. Ohio : PEARSON

Venkatesh J. “An Introduction to Total Productive Maintenance (TPM)”. Article : [http://www.planet management.com/articles/TPM intro](http://www.planetmanagement.com/articles/TPM_intro) April 2007 (diakses pada 20:34 WIB 12 Juli 2018)

Vijayakumar S.R, and Gajendran S. *Improvement Of Overall Equipment Effectiveness (OEE) In Injection Process Industry*. IOSR Journal of Mechanical & Civil Engineering (IOSR - JMCE) e-ISSN : 2278-1684 p-ISSN : 2320-334x PP 47-60