

REFERENCE

Ahire, C. P., & Relkar, A. S. (2012). Correlating failure mode effect analysis (FMEA) & overall equipment effectiveness (OEE). *Procedia Engineering*, 38, 3482–3486. <https://doi.org/10.1016/j.proeng.2012.06.402>

Azizi, A. (2015). Evaluation Improvement of Production Productivity Performance using Statistical Process Control, Overall Equipment Efficiency, and Autonomous Maintenance. *Procedia Manufacturing*, 2, 186–190. <https://doi.org/10.1016/j.promfg.2015.07.032>

Basak, S., Baumers, M., Holweg, M., Hague, R., & Tuck, C. (2022). Reducing production losses in additive manufacturing using overall equipment effectiveness. *Additive Manufacturing*, 56. <https://doi.org/10.1016/j.addma.2022.102904>

Benjamin, S. J., Marathamuthu, M. S., & Murugaiah, U. (2015). The use of 5-WHYs technique to eliminate OEE's speed loss in a manufacturing firm. *Journal of Quality in Maintenance Engineering*, 21(4), 419–435. <https://doi.org/10.1108/JQME-09-2013-0062>

Gibbons, P. M., & Burgess, S. C. (2010). Introducing OEE as a measure of lean six sigma capability. *International Journal of Lean Six Sigma*, 1(2), 134–156. <https://doi.org/10.1108/20401461011049511>

Gleeson, F., Coughlan, P., Goodman, L., Newell, A., & Hargaden, V. (2019). Improving manufacturing productivity by combining cognitive engineering and lean-six sigma methods. *Procedia CIRP*, 81, 641–646. <https://doi.org/10.1016/j.procir.2019.03.169>

Jain, A., Bhatti, R., & Singh, H. (2014). Total productive maintenance (TPM) implementation practice: a literature review and directions. *International Journal of Lean Six Sigma*, 5(3), 293–323. <https://doi.org/10.1108/IJLSS-06-2013-0032>

Srinivasan, K., Muthu, S., Prasad, N. K., & Satheesh, G. (2014). Reduction of paint line defects in shock absorber through Six Sigma DMAIC phases. *Procedia Engineering*, 97, 1755–1764. <https://doi.org/10.1016/j.proeng.2014.12.327>

Thomas, A., Barton, R., & Byard, P. (2008). Developing a Six Sigma maintenance model. *Journal of Quality in Maintenance Engineering*, 14(3), 262–271. <https://doi.org/10.1108/13552510810899463>

Thorat, R., & T, M. G. (2018a). *ScienceDirect IConAMMA 2018 Improvement in productivity through TPM Implementation*. www.sciencedirect.com

Thorat, R., & T, M. G. (2018b). *ScienceDirect IConAMMA 2018 Improvement in productivity through TPM Implementation*. www.sciencedirect.com

Tsarouhas, P. H. (2020). Overall equipment effectiveness (OEE) evaluation for an automated ice cream production line: A case study. *International Journal of Productivity and Performance Management*, 69(5), 1009–1032. <https://doi.org/10.1108/IJPPM-03-2019-0126>

