

## REFERENCES

Bevilacqua, M. et al., 2015. A changeover time reduction through an integration of lean practices: a case study from pharmaceutical sector.. *Assembly Automation*, Volume 35, pp. 22-34.

Bilses, R. & Lin, D. K. J., 2012. Ishikawa Cause and Effect Diagrams Using Capture Recapture Techniques. *Quality Technology & Quantitative Management*, 9(2). pp. 137- 152.

Carreira, B., 2004. *Lean Manufacturing That Works: Powerful Tools for Dramatically Reducing Wasteland Maximizing Profits*. s.l.:AMACOM.

Ishikawa, K., 1985. *What is Total Quality Control? The Japanese Way*. 1st ed. Englewood Cliffs, New Jersey: Prentice-Hall.

Kaushik, P., Kanduja, D., Mittal, K. & Jaglan, P., 2012. A case study: application of Six Sigma methodology in a small and medium-sized manufacturing enterprise', *The TQM* , Volume 24, pp. 4-16.

Moore, Matthew (30 November 2007). "The Seven Basic Tools of Quality".

Muchiri, P. & Pintelon, L., 2008. Performance measurement using overall equipment effectiveness (OEE): literature review and practical application discussion. *International Journal of Production Research*. p. 46.

Nakajima, S., 1988. *Introduction to TPM: Total Productive Maintenance*. Salvendy, 2001. In: s.l.:s.n., p. 54.

Omogbai, O. & Salonitis, K., 2017. The implementation of 5S lean tool using system dynamics approach.

*Procedia CIRP*, Volume 60, pp. 380-385.

Singh, 2010. "Lean Manufacturing".

Venkatesh, J., 2007. *An Introduction to Total Productive Maintenance (TPM)*, s.l.: s.n.

Webber, Larry; Wallace, Michael 2006. "Quality Control for Dummies".