REFERENCES

Chakraborty, A. G. (2013). IMPORTANCE of KAIZEN CONCEPT IN MEDIUM MANUFACTURING ENTERPRISES. *International Journal of Management and Strategy, 4*(6). Retrieved from https://www.scribd.com/document/217768999/Kaizen-Paper

Dennis, P. (2015). PDCA. In *Lean Production Simplified 3th edition* (p. 194). New York: CRC Press.

Dey, O. a. (2012, December). A fuzzy random periodic review system with variable lead-time and negative exponential crashing cost. *Applied Mathematical Modelling, 36*(12), 6312-6322.

Gnanavelbabu, P. A. (2014). Identification of Major Lean Production Waste in Automobile. *Procedia Engineering*.

Lina, L. U. (2019). The Concept and Implementation of Kaizen in an Organization. *Global Journal of Management and Business Research: An Administration and Management, 19*(1).

Mahmud, M. G. (2016). A Review of Contributing Factors and Challenges in Implementing. *Procedia Economics and Finance, 35*. Retrieved from https://www.sciencedirect.com/science/article/pii/S2212567116000654

Nurul Retno Nurwulan, et. al. (2021). Lead Time Reduction using Lean. *Journal of Industrial and Manufacture Engineering*.

Nurwulan, N. R. (2021). Lead Time Reduction using Lean. *Journal of Industrial and Manufacture Engineering*.

Paramita, P. D. (2012). PENERAPAN KAIZEN DALAM PERUSAHAAN. *Majalah Ilmiah Universitas Padanaran*, Vol 10, No 23.

Roser, C. (2021). Kaizen. In *All About Pull Production: Designing, Implementing, and Maintaining Kanban, CONWIP, and other Pull Systems in Lean Production.* AllAboutLean.com.