Abstract

This study aims to see the effect of green supply chain management on performance in the manufacturing industry and what drives the manufacturing industry to implement green supply chain management. The method used in this study is a Systematic Literature Review. The data analysis method used in this study was the Perish 7 application and selected the Scopus Search option. The results of this study show that the application of Green Supply Chain Management positively affects performance in the manufacturing industry. And found that two factors drive the Manufacturing Industry to implement a Green Supply Chain Management.

Keywords
Green Supply Chain Management, Performance, Manufacture Industry