DAFTAR PUSTAKA

Andria, O., Putri, I., Wicaksono, A. D., & Wijayanti, W. P. (2022). PENERAPAN PROSES PRODUKSI BERSIH PADA SENTRA INDUSTRI BATIK KLAMPAR. *Planning for Urban Region and Environment*, *11*(0341), 39–48.

Ansary, A., Dulal, M., & Habib, A. (2023). The influence of sustainable supply chain management , technology orientation , and organizational culture on the delivery product quality-customer satisfaction nexus. *Cleaner Logistics and Supply Chain*, *7*(March).

Arba, Y., & Thamrin, S. (2022). Journal Review : Perbandingan Pemodelan Perangkat Lunak Life Cycle Assessment (LCA) untuk Teknologi Energi. *JEBT: Jurnal Energi Baru & Terbarukan*, *3*(2), 142–153. https://doi.org/10.14710/jebt.2022.14001

Bratandhary, V. P., & Azizah, R. (2022). LITERATURE REVIEW : FAKTOR YANG BERHUBUNGAN DENGAN GANGGUAN FUNGSI PARU PEKERJA INDUSTRI MEBEL LITERATURE REVIEW : FACTORS RELATED TO LUNG FUNCTION. *Kesma: Jurnal Ilmu Kesehatan Masyarakat*, *18*(1). https://doi.org/10.19184/ikesma.v18i1.25100

Cherif, Habib. Belhadj, J. (2018). *Environmental Life Cycle Analysis of Water Desalination Processes*.

Concetta, M., Creazza, A., & Colicchia, C. (2023). Crossing the chasm : investigating the relationship between sustainability and resilience in supply chain management. *Cleaner Logistics and Supply Chain*, *7*(January), 100098. https://doi.org/10.1016/j.clscn.2023.100098

Costa, G., Pinho, D. S., Medeiros, D. L., & Vieira, D. (2023). Wood Waste Management from the Furniture Industry : The Environmental Performances of Recycling , Energy Recovery , and Landfill Treatments. *Sustainability*, *5*.

Curran, M. A. (2006). *LIFE CYCLE ASSESSMENT: PRINCIPLES AND PRACTICE* (Issue May).

Diniz, A. (2023). A review of greenwashing and supply chain management : Challenges ahead. *Cleaner Environmental Systems*, *11*(June).

Dornfeld, D. (2013). *Green Manufacturing: Fundamentals and Applications* (Vol. 9781441960160). https://doi.org/10.1007/978-1-4419-6016-0

Gupta, S., Soni, U., & Kumar, G. (2019). Computers & Industrial Engineering Green supplier selection using multi-criterion decision making under fuzzy environment : A case study in automotive industry. *Computers & Industrial Engineering*, *136*(140), 663–680. https://doi.org/10.1016/j.cie.2019.07.038

Harahap, Ramadhani S. Zahara, Elvia A. Martaliah, N. (2023). Analisis Perilaku Konsumen Dalam Pengambilan Keputusan Pembelian Pada Usaha Mandiri Furnichia Furniture Di Kecamatan Sungai Gelam Menurut Perspektif Islam. *Jkpim : Jurnal Kajian Dan Penalaran Ilmu Manajemen*, *1*(4), 157–171.

Hauschild, M., & Potting, J. (2005). Spatial Differentiation in Life Cycle Impact Assessment – The EDIP 2003 Methodology. In *Environ news* (Vol. 80).

Hermawan, Marzuki, P. F., Abduh, M., & Driejana, R. (2013). PERAN LIFE CYCLE ANALYSIS (LCA) PADA MATERIAL KONSTRUKSI DALAM UPAYA MENURUNKAN DAMPAK EMISI KARBON DIOKSIDA PADA EFEK GAS. *Manajemen Konstruksi*, *7*(KoNTekS 7), 24–26.

Hijriani, A., Safitri, J. A., Irwan, R., Pribadi, A., & Andrian, R. (2020). Pengembangan Sistem Informasi Manajemen Supplier dan Barang dengan Extreme Programming. *Jurnal Teknik Informatika Dan Sistem Informasi*, *6*(April), 28–43.

Ijaz, N., & Dai, F. (2020). *Paper and wood industry waste as a sustainable solution for environmental vulnerabilities of expansive soil : A novel approach. 262*(January).

Ikram, M., Ferasso, M., Sroufe, R., & Zhang, Q. (2021). Assessing green technology indicators for cleaner production and sustainable investments in a developing country context. *Journal of Cleaner Production*, *322*, 129090.

https://doi.org/https://doi.org/10.1016/j.jclepro.2021.129090

Kazemi, N., Gholami, M., & Mohammadi, A. (2023). Results in Engineering Environmental life cycle assessment and energy-economic analysis in different cultivation of microalgae-based optimization method. *Results in Engineering*, *19*(June).

Klopffer and Wagner. (2014). *4 Life Cycle Impact Assessment*.

Lewis, H., & Demmers, M. (2013). Life Cycle Assessment and Environmental Management. *Australasian Journal of Environmental Management*, *3*(September), 37–41. https://doi.org/10.1080/14486563.1996.10648348

Liou, J. J. H., Chang, M., Lo, H., & Hsu, M. (2021). Application of an MCDM model with data mining techniques for green supplier evaluation and selection. *Applied Soft Computing*, *109*, 107534. https://doi.org/10.1016/j.asoc.2021.107534

M. Dr. Muhamad Toyib Daulay SE, MM. , Annisa Sanny SE, Kewirausahaan. Jakarta: Cattleya Darmaya Fortuna, 2021.

Miguel, L., Ferreira, D. F., Sofia, S., & Caeiro, F. S. (2023). Why companies adopt supply chain sustainability practices : A study of companies in Brazil. *Journal of Cleaner Production*, *433*(November).

Pigosso, D.C.A., McAloone, T.C. (2017). Design for Green Manufacturing: From the Individual to the Supply Chain Perspective. Springer International Publishing.

Pulansari, F., & Nugraha, I. (2022). *Analysis of the Implementation Life Cycle Assessment (LCA) Method for Identification of Environmental Assessment in Liquid Waste Production Tofu at PT . XYZ. 2022*.

Purwanto, A. T. (2000). Perangkat Manajemen Lingkungan. In *Tools Manajemen Lingkungan* (pp. 1–21).

Runtuk, J. K., & Maukar, A. L. (2020). Pemilihan Pemasok Dengan

Mempertimbangkan Produksi Bersih / Green Manufacturing Pada Industri Otomotif. *Jurnal Rekayasa Sistem Industri*, *9*(1), 33–44.

Sakib, M. N., Kabir, G., & Ali, S. M. (2024). A life cycle analysis approach to evaluate sustainable strategies in the furniture manufacturing industry. *Science of The Total Environment*, *907*, 167611. https://doi.org/https://doi.org/10.1016/j.scitotenv.2023.167611

Satyro, W. C., Contador, J. C., Francisca, S., Monken, D. P., Lima, A. F. De, Gomes, G., Junior, S., Gomes, J. A., Neves, S., Lima, J., Ara, D., Correa, E. D. S., & Simpl, L. (2023). Industry 4 . 0 Implementation Projects : The Cleaner Production Strategy — A Literature Review. *Sustainability*, *15*, 1–18.

Setiawan, Deni. Hidayat, Arif. Supriyadi. Lestari, W. (2023). Environmental Ethics Policy in Jepara : Optimization of Handicraft Designs from Wood Waste in the Furniture Industry. *Journal of the Korean Wood Science and Technology*, *51*(5), 392–409.

Szczurek, A., Maciejewska, M., & Mo, K. (2020). *Detection of emissions from the combustion of wood-based materials being furniture industry waste. November*.

Thiruvengadam, V., Huda, N., Baharuddin, B., & Shiun, L. J. (2023). Implementation of life cycle analysis on green tea process. *Heliyon*, *9*(5), e15450. https://doi.org/10.1016/j.heliyon.2023.e15450

Widiandaru, Tito. Imaningsih, N. (2023). *View of Analisis Pengaruh Jumlah Produksi Furniture Indonesia, Kurs, Pendapatan Perkapita Amerika Serikat Terhadap Ekspor Furniture Amerika Serikat.pdf*.

Zakeri, S., Konstantas, D., Brumer, R., & Chatterjee, P. (2024). A cleaner supplier selection model using rate-weight connected vectors processor (RWCVP): Type I. *Journal of Cleaner Production*, *441*(July 2023), 140913. https://doi.org/10.1016/j.jclepro.2024.140913