

## DAFTAR PUSTAKA

- Adisak, T., John C.S., (2007). A Conceptual Model Of Performance Measurement For Supply Chains . *Journal Of Manufacturing Technology*, 125-148.
- Ariani., et al. 2017. Penentuan Dan Pembobotan *Key Performance Indicator* Sebagai Alat Pengukuran Kinerja Rantai Pasok Produksi Keju Mozarella Di Cv. Brawijaya Dairy Industry
- Badan Pusat Statistik. (2015). Produksi Kertas.
- Badan Pusat Statistik. (2017). Konsumsi Kertas.
- Cash, R., Wilkerson, T. (2003). *Greenscor: Developing A Green Supply Chain Analytical Tool*. Washington Dc: Logistics Management Institute.
- Chotimah., et al. Pengukuran Kinerja Rantai Pasok menggunakan Metode Scor Dan AHP Pada Unit Pengantongan Pupuk Urea PT. Dwimatama Multikarsa Semarang. *Jurnal*.
- Council, S. C. (2010). *Supply Chain Operations Reference (Revision 11.0)*. United State Of America: Supply Chain Council.
- Deif, A. M. (2011). A System Model For Green Manufacturing. *Journal Of Cleaner Production*, 19(14), Pp. 1553-1559.
- Food And Agriculture Organization. 2016. World Paper Consumption.
- Fortuna., et al. (2014). *Perancangan Sistem Pengukuran Kinerja Aktivitas Green Supply Chain Management (Gscm) (Studi Kasus: Kud "Batu" )*. Malang.
- Hasan,B., et al. (2016). Review Of Supply Chain Performance Measurement Systems: 1998–2015. *Computer In Industry*, 1.
- Hervani., et al. (2005). "Performance Measurement For Green Supply Chain Management". *Benchmarking: An International Journal*
- Hidayat, S., Azmiyati, S. (2016). Pengukuran Kinerja Rantai Pasok Pada Pt. Louserindo Megah Permai Menggunakan Model Scor Dan Fahp. *Jurnal Al-Azhar Indonesia Seri Sains Dan Teknologi, Vol. 3, No.4*,
- Hugo, Michael. (2003). *Essential Of Supply Chain Management*. New Jersey: John Willey & Sons Inc.

- Kafa, N., et al. (2013). Sustainability Performance Measurement For Green Supply Chain Management. 6th Ifac Conference On Management And Control Of Production And Logistics.
- Kementerian Perindustrian. (2017). Daftar Perusahaan Pulp And Paper Indonesia.
- Klassen, R. (2008). *Sustainable Supply Chains: An Introduction, Journal Of Operations Management*
- Lazuardian, A. W. (2016). Implementasi Sistem Pengukuran Kinerja Aktivitas Green Supply Chain Management (Studi Kasus: Kud "Dau"). *Akrual*.
- Maulidiya, N.S., et al. *Pengukuran Kinerja Supply Chain Berdasarkan Proses Inti Pada Supply Chain Operation Reference (Studi Kasus Pada Pt Arthawenasakti Gemilang Malang)*. Malang.
- Miguel, S. A., et al. (2015). A Scor-Based Model For Supply Chain Performance Measurement: Application In The Footwear Industry . *Internatioanl Journal Of Production Research*.
- Natalia, C., Astuario, R. (2015). Penerapan Model *Green Scor* Untuk Pengukuran Kinerja *Green Supply Chain*. *Jurnal Metris*, 16 (2015): 97 – 106
- Rica, Y.S., Pujawan, I.N. (2016). Pengukuran Kinerja *Supply Chain* berbasis Sni Iso 9001:2008 Dengan Pendekatan Scor (Studi Kasus : Baristand Industri Surabaya). *Jurnal Teknologi Proses Dan Inovasi Industri*, Vol. 2, No. 1
- Ritajeng., et al. (2016). *Perancangan Model Pengukuran Kinerja Green Supply Chain Management Berdasarkan Green Scor Dengan Pendekatan Pdca Pada Perusahaan Baja Hilir*
- Saaty. (1993). *Pengambilan Keputusan Bagi Para Pemimpin*. Jakarta: Pt. Pustaka Binaman Pressindo.
- Saputra, H., Fitri, P. (2012). Perancangan Model Pengukuran Kinerja *Green Supply Chain* Pulp Dan Kertas. *Jurnal Optimasi Sistem Industri*, Vol. 11 No. 1
- Schoeman, C., Sanchez, V.R. (2009). “Green Supply Chain Overview And As South African Case Study”. *Proceeding Of The 28th Southern African Transport Conference (Satc)*, Pretoria, Africa, July 6.
- Srivastava, S. (2007). *Green Supply Chain Management : A State Of The Art Literature Review*.

- Sumiati. (2012). *Pengukuran Performansi Supply Chain Perusahaan Dengan Pendekatan Supply Chain Operation Reference (Scor) Di Pt. Madura Guana Industri (Kamal-Madura)*. Yogyakarta: Issn: 1979-911x, Posiding Seminar Nasional Sains Dan Teknologi (Snast).
- Sundarakani, B. S. (2010). Modelling Carbon Footprints Across The Supply Chain. *International Journal Production Economics*, 43-50.
- Susanty, A., et al. (2017). Penilaian Implementasi Green Supply Chain Management di UKM Batik Pekalongan Dengan Pendekatan Greenscor. *Jurnal Ilmiah Teknik Industri*, Vol. 16 (1)
- Sopadang, A., et al. (2015). Positive Influence Of Green Supply Chain Operations On Thai Electronic Firms' Financial Performance. *Procedia Engineering* 118 ,683 – 690.
- The Global Paper Market. 2018.
- Trienekens, J. H., Hvolby, H.H. (2000). *Performance Measurement And Process*. Pittsburgh: Rws Publications.
- Van Hock, R.I Erasmus. (2000). From Reversed Logistics To Green Supply Chains.
- Ulya., Jakfar, A.A. (2017). Penentuan Dan Pembobotan *Key Performance Indicator (Kpi)* Sebagai Alat Pengukuran Kinerja Rantai Pasok Produksi Keju Mozarella Di Cv. Brawijaya Dairy Industry. *Agrointek* Volume 11, No. 1.
- Waskito J, Harsono M. (2011). Pengembangan Dan Implementasi Model Strategi Pemasaran Berwawasan Lingkungan : Studi Empiris Pada Masyarakat Joglosemar.
- Wells, P., Seitz, M. (2005). “Business Models And Closed-Loop Supply Chains: A Typology”. *Supply Chain Management: An International Journal*, Vol. 10 (4), 249 – 251.
- Zhu, Q., et al. (2007). *Green Supply Chain Management Implications For “Closing The Loop”*. *Transportation Research Part E*. 44(1), 1-18.