

## Daftar Pustaka

- [1] Chrise, Arief Yanuar & Syafri. “Perancangan Bark Belt Conveyor Berkapasitas 244 Ton/Jam”. Jurnal FTEKNIK vol 4 (October 2017): 1-6.
- [2] Conveyor Equipment Manufacturers Association. (2002). *Belt Conveyor for Bulk Materials* (5<sup>th</sup> ed.).
- [3] Fayed, Muhammad E. & Thomas S. Kocir. (2009) . *Mechanical Conveyor Selection and Operation*. Lancaster : Technomic Publishing Company.
- [4] dnm.co.id. (2018, 29 November). Conveyor.html. Diakses pada 10 Jul 2020, dari <https://www.dnm.co.id/conveyor/>
- [5] Khurmi, R.S. & J.K. Gupta. (2005) . *A Textbook of Machine Design*. Ramnagat : Eurasia Publishing House .
- [6] oee.com. (2020). calculating-oe.html. Diakses pada 12 Juli 2020, dari <https://www.oee.com/calculating-oe.html>
- [7] Popov E.P. (1976). *Mechanics of materials*. (Zainal Astamar Tanisan, Trans.). Jakarta : Penerbit Erlangga.
- [8] Qarianjaya, Yogaswara. *Perancangan Pulley dan Sabuk pada Mesin Mixer Garam Bleng*. Tugas Akhir, Program Diploma Tiga Teknik Mesin, Fakultas Teknik, Universitas Sebelas Maret, Surakarta, 2017.
- [9] Shridar A.S., et al. 2018 . *Modeling and Analysis of ATV Roll Cage*. Proceeding of NAFEMS India Regional Conference. Page 281 – 288.