

DAFTAR PUSTAKA

1. Chrise, A.Y., dan Syafri. 2017. Perancangan *Bark Belt Conveyor 27B* Kapasitas 244 ton/jam. Jom FTEKNIK Volume 4 No. 2 Oktober 2017.
2. Kulinowski, Piotr. 2016. *Belt Conveyors for Bulk Materials Calculations by CEMA 5th Edition*. Department of Mining, Dressing and Transport Machines AGH University. Krakow.
3. Lingaiah, K. 1969. *Machine Design Data Handbook*. New York. McGraw Hill, Inc.
4. Mott, R.L. 2004. *Machine Elements in Mechanical Design (Fourth Edition)*. Pearson Prentice Hall. New Jersey.
5. Spivakovsky, A., dan Dyachkov, A. 1969. *Conveyors and Related Equipments*. Moscow. Peace Publisher.
6. Sularso, dan Kiyokatsu, Suga. 2004. *Dasar Perencanaan dan Pemilihan Elemen Mesin*. PT Pradnya Paramita. Jakarta
7. Toha, J. 2002. *Perancangan, Pemasangan, dan Perawatan Konveyor Sabuk dan Peralatan Pendukung*. PT Junto Engineering. Bandung.
8. Wahyu, Annisa. 2018. *Perencanaan Ulang Belt Conveyor Dengan Kapasitas 30 Ton/Jam*. Departemen Teknik Mesin Industri, Institut Teknologi Sepuluh November. Surabaya.
9. _____. 1994. *Conveyor Belt Technique, Design and Calculation*. Dunlop Enerka.
10. _____. 2002. *Belt Conveyors for Bulk Materials, Fifth Edition*. CEMA (Conveyor Equipment Manufacturer Association).
11. _____. 2007. *Belt Conveyor for Bulk Materials Six Edition 2nd Printing*. CEMA (Conveyor Equipment Manufacturer Association).
12. _____. 2010. *Bulk Handling Trajectory Calculator*. Rulmeca Group.
13. _____. 2010. *Material Handling Components for Conveyor*. Rulmeca Group.
14. _____. 2010. *Motorized Pulley Calculation*. Rulmeca Group.