

DAFTAR PUSTAKA

- Blanchot., Daidie., 2006, Riveted assembly modelling: Study and numerical characterisation of a riveting process, *Journal of Materials Processing Technology*.
- Gere, J. M., Timoshenko, S. P., 2000. Mekanika Bahan. Jakarta : Penerbit Erlangga.
- Hoang., Hopperstad., Langseth., Westermann., 2013, Failure of aluminium self-piercing rivets: An experimental and numerical study, *Materials and Design*.
- Hoang., Porcaro., Langseth., Hanssen., 2010, Self-piercing riveting connections using aluminium rivets, *International Journal of Solids and Structures*.
- Huang., Xue., Lai., Xia., Zhan., 2014, Self-piercing riveting with inner flange pipe rivet, *Procedia Engineering*.
- Inxtinta, 2014, Mesin Press Pin, diakses pada 12 November 2014, <http://www.inxtinta.com/mesin-press-pin-talent-original-2-mold-44-58/>
- Kelly., Castello., 2004, FEA modelling of setting and mechanical testing of aluminum blind rivets, *Journal of Materials Processing Technology*.
- Sudarmawan, R. 2009. Teknologi *Press Dies*. Yogyakarta : Penerbit Kanisius.
- Sato, Takeshi., Hartanto N. S., 2005. Menggambar Mesin Menurut Standar ISO. Jakarta : Pradnya Paramita.