DAFTAR PUSTAKA

Abdullah., Choiron, Moch. A. 2013. *Simulasi Perancangan Dies Press Forming Pada Pembuatan New Metal Gasket Ukuran 25A*. Jurusan Teknik Mesin Universitas Brawijaya Malang

Choiron, Moch. Agus., Kurata, Yoshihiro., Haruyama, Shigeyuki., Kaminishi, Ken. 2011. Simulation and Experimentation on the Contact Width of New Metal Gasket for Asbestos Substitution, *International Journal of Aeroscape and Mechanical Engineering* 5:4, pp 283-287.

Choiron, Moch. A., Haruyama, S., Kaminishi, Ken. 2011. Optimum Design of New 25A-size Metal Gasket Considering Plastic Contact Stress, *International Journal of Modeling and Optimization*, Vol. 1, No. 2, pp 146-150.

Gere, Timoshenko. 2000. Mekanika Bahan Edisi ke-4, Penerbit Erlangga, Jakarta.

Moorlfex, James Walker. 2013. *Gasket Technology Understanding Gaskets and Dimensional Guidebook* . John Escritt Road, Bingley West Yorkshire, England.

Nurhadiyanto, Didik., Choiron, Moch. Agus., Kaminishi, Ken., Haruyama, S. 2012. Optimization of New 25A-size Metal Gasket Design Based on Contact Width Considering Forming and Contact Stress Effect, *World Academy of Science Engineering and Technology* 63.

Saeed, Hasan A., Izumi S., Sakai S., Haruyama S., Nagawa M., Noda H. 2008. *Development of New Metallic Gasket and its Optimum Design for Leakage Performance*, Journal of Solid Mechanics and Material Engineering Vol. 2, No., pp 105-114.

Schuler. Metal Forming Handbook. 1998. Springer Verlag Berlin Heidelberg. Consulting editor : Prof. Taylan Altan Director Engineering Research Center For Net Shape Manufacturing The Ohio State University, USA.

Tschaetsch, Heinz. 2005. *Metal Forming Practise*. Originally Germany Edition by Vieweg Verlag, Wiesbaden.