

## DAFTAR REFERENSI

- [1] Baukal JR. Charles, *The John Zink Combustion Hand Book*, (New York: John Zink Company LLC, 2001), hal 589
- [2] Keputusan Menteri Lingkungan Hidup, Kep-13/MENLH/3/1995.
- [3] *Guide for Pressure-Relieving and Depressurizing Systems*, Refining Department, API Recommended Practice 521, Fourth Edition, March 1997.
- [4] Stone. Diana, *Chapter 7 Flares*, ( New York: U.S. Environmental Protection Agency, Research Triangle Park, 1995),
- [5] *Standard Specification for Carbon Structural Steel*, American Society of Testing and Material A 36/A 36M – 01.
- [6] Totally Enclosed Ground Flare, [www.callidus.com](http://www.callidus.com) di download pada 11 Oktober 2009.
- [7] Stainless Steel product, [www.migas-indonesia.net](http://www.migas-indonesia.net) di download pada 12 Agustus 2008.
- [8] Stainless Steel Grade 310, [www.azom.com](http://www.azom.com) di download pada 11 Oktober 2009.
- [9] Achmad. Afrizal, Chamber Burner, dokumen pribadi. 2008
- [10] Achmad. Afrizal, Pilot Burner, dokumen pribadi. 2008
- [11] Achmad. Afrizal, Refractory, dokumen pribadi. 2008
- [12] Achmad. Afrizal, Panel Kontrol, dokumen pribadi. 2008
- [13] Aspen Hysys, *The Industry Standard Process Modeling application for Simulation and Optimization in the Petroleum and Oil & Gas Industries*, Aspen Tech, Cambridge, 2005.
- [14] Flarenet, *Software for the Design, rating and Debottlenecking of Flare and Vent System*, Aspen tech, Cambridge, 2004.

- [15] Castneira. David, and Edgar. T.F, *Modeling and Control Flare Combustion System using CFD*, University of Texas, Austin, 2006
- [16] Lewandowski. David A, *Design of Thermal Oxidation System for Volatile Organic Compounds*, (Washington : Lewis Publishers, 2000)

