

## DAFTAR PUSTAKA

- ASME B16.5. (1996). New York: The American Society of Mechanical Engineers.
- ASME 16.47. (1998). New York: The American Society of Mechanical Engineers.
- ASME B31.3. (1999). New York: The American Society of Mechanical Engineers.
- (2016, Oktober 05). Dipetik Agustus 15, 2019, dari Kompas.com:  
<https://regional.kompas.com/read/2016/10/05/14482391/pertamina.ada.tangki.terbakar.di.kilang.minyak.cilacap>
- (2019, April 29). Dipetik July 20, 2019, dari Detik News: <https://news.detik.com/berita-jawa-timur/d-4529067/korban-ledakan-tangki-terlempar-15-meter-hingga-masuk-rumah-warga>
- Aziz, A., Hamid, A., & Hidayat, i. (2014). Perancangan Bejana Tekan (Pressure Vessel) Untuk Sparasi 3 Fasa. *Sinergi Vol. 18, No. 1*, 31-38.
- Krisdiyanto. (2018). The Effect of Saddle Web Plate Thickness to Maximum Stress of Horizontal Pressure Vessel. *Prosiding SNTTM XVII*, 163-168.
- Kumar, V., & Kumar, P. (2014). Mechanical design of pressure vessel by using PV-ELITE software. *International Journal of Scientific and Research Publications, Volume 4, Issue 4*, 1-4.
- Kumar, V., Kumar, N., Angra, S., & Sharma, P. (2014). Design of Saddle Support for Horizontal Pressure Vessel. *International Journal of Mechanical, Aerospace, Industrial, Mechatronic and Manufacturing Engineering Vol:8, No:12*, 1965-1969.
- M, A., & Patnaik, M. (2013). Finite Element Analysis of Horizontal Reactor Pressure Vessel Supported on Saddles. *International Journal of Innovative Research in Science, Engineering and Technology Vol. 2, Issue 7*, 3213-3220.
- Megyesy, E. F. (1998). *Pressure Vessel Handbook*. Tulsa, Oklahoma: PRESSURE VESSEL PUBLISHING, INC.
- Yang, L., Weinberger, C., & Shah, Y. T. (1993). Finite Element Analysis on Horizontal Vessels With Saddle Support. *Computers & Structures Vol. 52, No. 3*, 387-395.
- Zore, M. Y., & Qaimi, P. G. (2015). Design and Optimization of Saddle For Horizontal Pressure Vessel. *International Engineering Research Journal (IERJ) Special Issue 2*, 4201-4204.