

## DAFTAR PUSTAKA

- Akbar, Fachreza. (2012), Jenis pipa untuk industry. <https://id.scribd.com/doc/232019152/3-Jenis-Pipa-Untuk-Industri>.
- American Petroleum Institute. (2018), Line Pipe (API 5L), API Publication Service, Washington.
- American Society of Mechanical Engineers. (2018), Gas Transmission and Distribution Piping Systems (ASME B31.8), ASME, New York.
- Andriani, M. S., Tawekal, R. L., Studi, P., & Kelautan, T. (2021), Desain Dan Analisis Potensi Kegagalan Lateral.
- Anon. (1974), Gas Transmission and Distribution Piping Systems. ANSI Stand, 2016.
- Bai, Yong. (2005), Subsea Pipeline and Riser. USA: Elsevier. Converting Pump Head to Pressure and Vice Versa. [http://www.engineeringtoolbox.com/pump-head-pressure-d\\_663.html](http://www.engineeringtoolbox.com/pump-head-pressure-d_663.html).
- Fajaryenta et al. (2019), Pengujian Pipa Pendingin Kapal Test Menggunakan Metode Hydrotest Pressure dan Function Test Pada Kapal Maran (Harbour Tug) 2017. <https://www.researchgate.net/>.
- Gray JC. (1976), How temperature affects pipeline hydrostatic testing. Pipeline and Gas Journal August (203):26–30.
- Gunandi, S. (2022), Jenis Flange Berdasarkan ANSI. <http://academy.fajarbenua.co.id/jenis-flage-berdasarkan-ansi/>.
- Hakim, S. (2011), Perancangan Pipa Bawah Laut.
- Haruo Tahara, Sularso. (2000), Pompa dan Kompresor. Penerbit PT. Pradnya Pramita, Jakarta.
- Kiefner, JF. (2001), Role Of Hydrostatic Testing In Pipeline Integrity Assessment. <https://www.semanticscholar.org/>.
- Liu, H. (2003), Pipeline Engineering. <https://doi.org/10.1201/9780203506684>.
- McAlister. (2001), Pipeline Rules of Thumb Handbook. Edisi 5.
- National Board of Boiler and Pressure Vessel Inspection (NBBI): NB 23, National Board Inspection Code (NBIC). (2013).
- Nursyahid. (2015), Ilmu Pipa – Definisi, Fungsi dan Jenis Flange Pipa. <http://www.cnzahid.com/2015/08/ilmu-pipa-definisifungsi-dan-jenis.html>
- Offshore Energy. (2020), Subsea World Energy. <https://www.offshore-energy.biz/subseaworldnews/>.
- Oktaviandri, A. (2020), Pengaruh Udara Terperangkap di Chart Recorder Pada Proses Hydrotesting. Jurnal Teknik Mesin,9 (1), 11.

<https://doi.org/10.22441/jtm.v9i1.6805>.

PT. Gusti Sakti Mandiri. (2016), Mengenal tentang pengujian hydrotest. <http://www.gustisaktimandiri.com/mengenal-tentang-pengujian-hidrostatik-hydrostatic-test>.

Putra et al. (2014), Perbandingan Macam-Macam Valve dan Fungsinya. *Lincoln Arsyad*,3(2),1–46.

<http://journal.stainkudus.ac.id/index.php/equilibrium/article/view/1268/1127>

Pressure Systems: Installation, Inspection, Maintenance, and Repair Requirements: SLAC-I-730-0A21S-053. (2021), Chapter 51 “Control of Hazardous Energy”

Rahman, M. R. (2015), Perencanaan Modifikasi Pipa Penyalur Minyak dengan Adanya Penambahan Platform Produksi. *Seminar Nasional Cendekiawan*, 285–291.

Soegiono. (2006), *Pipa Bawah Laut*. Surabaya : Airlangga University Press.

SLAC (2015). *Pressure Test Procedure*.

SLAC Environment, Safety, and health manual (SLAC-1-720-0A29Z-007) Chapter 14, “Pressure System”

Syaefudina. (2018). *Piping System*. <http://eprints.undip.ac.id/>.

Yuda. (2021). *Perpipaan*. <http://repository.unimar-amni.ac.id/>.

Zainuddin. (2012). Analisa Pengaruh Variasi Sudut Sambungan Belokan Terhadap Head Losses Aliran pipa. *Dinamika Teknik Mesin*, 2 no 2.