



## **DAFTAR PUSTAKA**

- (U.S.), S. o. N. A. a. M. E., 1980. *Recommended Practices for Merchant Ship Heating, Ventilation and Air Conditioning Design Calculations.* s.l.:New York - N.Y.
- Dhakar, P. S. & Patel, A., 2018. *CFD Analysis of Air Conditioning in Room Using Ansys Fluent,* s.l.: s.n.
- Handbook, A., 1998. *Shipbuilding Engine Room Ventilation in Diesel Engined Ships Design Requirements and Basis of Calculations.* s.l.:International Organization for Standardization (ISO) 8861.
- Jading, A., Bintoro , N. & Sutiarso, L., 2017. *Temperature and Air Velocity Simulation on Sago Starch Pneumatic Conveying,* s.l.: s.n.
- PAL, 2017. *Tentang Perusahaan*. [Online] Available at: [https://www.pal.co.id/our\\_company?lang=ina](https://www.pal.co.id/our_company?lang=ina) [Diakses 2020 April 04].
- Puspitasari, P., Hantoro, R. & Sarwono, 2012. Analisa Supply Aliran Udara Terhadap Variabel Suhu, Tekanan, dan Kecepatan Udara pada Kamar Mesin Kapal Tanker 6500 DWT Menggunakan Computational Fluid Dynamics. *Jurusan Teknik Fisika FTI ITS*, pp. 1-12.
- Sieto, K., 2004. *Analisa Pengaturan Udara Pada Kamar Mesin Kapal Pax 500 Dengan Pendekatan Computational Fluid Dynamics,* s.l.: s.n.
- Tasdemir, C. & Bayraktar, S., 2016. *CFD Analysis of Ventilation System for Engine Room.* Istanbul, s.n.