

DAFTAR PUSTAKA

- Angga, P.S., Galih, S., Nina R,E., (2021). Implemesntasi Kegiatan Clearence In dan Clearance Out Kapal UV. Royal King Ali Pada PT. Bahtera Adhiguna Cabang Bayuwangi. *Jurnal Kemaritiman dan Transportasi*, 84-95.
- Autozine Technical School. (2025, Juni 20). Turbocharging. Retrieved from https://autozine.org/technical_school/engine/Forced_Induction_2.html
- Endrodi. (2004). *Motor Diesel Penggerak Utama*. Semarang.
- Hakim. (2010). European sociological review. *Erotic capital*, 499-518.
- Indonesian Marine. (2025, Agustus 02). Turbocharger lengkap untuk mesinpengisi daya turbo diesel laut. Retrieved from <https://m.indonesian.marine-turbocharger.com/sale-14446372-complete-turbocharger-for-marine-diesel-turbo-charger-engines.html>
- Irman dkk. (2025). Study On Komatsu Engine S6d 95l Performance In Construction Operational Application And Its Impact On Project Productivity In Public Works Projects Kolaka. *Iltek : Jurnal Teknologi*.
- Marine Traffic. (2025, Juli 02). Ship Lumoso Karunia II. Retrieved from https://www.marinetraffic.com/en/ais/details/ships/shipid:722178/mmsi:525113003/imo:9443803/vessel:LUMOSO_KARUNIA_II
- Noah Marine Services. (2025, Juni 16). Turbocharger Mesin Diesel Laut. Retrieved from https://noah--marineservices-com.translate.goog/marine-diesel-engine-turbocharger-parts/?_x_tr_sl=en&_x_tr_tl=id&_x_tr_hl=id&_x_tr_pto=imgs
- Sasrawan. (2011). *Identifikasi Kebutuhan Belajar*. Yogyakarta: Pustaka Belajar.
- Scribd. (2025, Juni 16). Sistem Gas Buang Modern Dari Mesin Kapal. Retrieved from <https://www.scribd.com/document/408022408/Sistem-Gas-Buang-Modern-Dari-Mesin-Kapal>
- Speed Work Autocare. (2025, Juni 16). Prinsip Kerja Turbocharger. Retrieved from https://www.speedwork.id/prinsip_kerja_turbocharger.html

- Sugiyono. (2016). *Metodologi Penelitian Kuantitatif, Kualitatif, dan RND*. Bandung: Alfabeta.
- Sugiyono. (2020). *Metode Penelitian Kuantitatif, Kualitatif dan RNB*. Bandung: Alfabeta.
- Sukoco dan Arifin. (2013). *Teknologi Motor Diesel*. Bandung: Alfa Beta.
- Trade Gear. (2025, Juni 16). Ship Spare Parts Offshore Equipments And Power Plant Machineries. Retrieved from <http://www.trdgr.com/>
- Undang-Undang Nomor 17 Tahun 2008 tentang pelayaran. Indonesia : Jakarta
- Vessel Finder. (2025, Agustus 02). Lumoso karunia II. Retrieved from <https://www.vesselfinder.com/vessels/details/9443803>
- WikiPedia.(2025,Juni 16).Turbocharger dalam motor bakar pembakaran dalam.Retrieved from <https://id.m.wikipedia.org/wiki/Turbocharger>
- Woodyard, D. (2004). *Pounder's Marine Diesel Engine And Gas Turbin*. Oxford : Elsevier Butterworth-Heinema.