

DAFTAR PUSTAKA

- Alotaibi, M., Alghamdi, A., & Alharbi, A. (2021). *Fuel filtration monitoring system for aviation turbine fuel quality control*. *Journal of Aviation Technology and Engineering*, 10(2), 45-58. <https://doi.org/10.57036/jate.v10i2.123>
- American Society for Quality. (2023). PDCA cycle: *Plan-do-check-Action*. *ASQ Quality Resources*. <https://asq.org/quality-resources/pdca-cycle>
- ASTM International. (2022). ASTM D1655-22: *Standard specification for aviation turbine fuels*. *ASTM International*. <https://doi.org/10.1520/D1655-22>
- ASTM International. (2024). ASTM D1655-24a: *Standard specification for aviation turbine fuels*. *ASTM International*. <https://doi.org/10.1520/D1655-24A>
- Chevron Corporation. (2022). *Aviation fuels technical review (3rd ed.)*. *Chevron Aviation*. <https://www.chevron.com/-/media/chevron/aviation/files/aviation-fuels-technical-review.pdf>
- Defence Standards. (2023). DEF STAN 91-091 Issue 16: *Turbine fuel, aviation, kerosene type, Jet A-1 NATO code: F-34 Joint Service Designation: AVTUR*. *UK Ministry of Defence*. <https://www.gov.uk/government/publications/def-stan-91-091-issue-16>
- Dul, J., & Weerdmeester, B. (2021). *Ergonomics for beginners: A quick reference guide (4th ed.)*. CRC Press. <https://doi.org/10.1201/9781003150292>
- Energy Institute. (2022). *Guidelines for aviation fuel quality control and operating procedures (5th ed.)*. *Energy Institute*. <https://publishing.energyinst.org/product/guidelines-for-aviation-fuel-quality-control-and-operating-procedures-5th-ed-2022/>
- Energy Institute. (2023). *Aviation fuel handling procedures*. *Energy Institute*. <https://publishing.energyinst.org/product/aviation-fuel-handling-procedures/>
- ExxonMobil. (2022). *Aviation technical manual*. *ExxonMobil Aviation*. <https://www.exxonmobil.com/en/aviation/resources-and-tools/aviation-technical-manual>
- Hignett, S., & McAtamney, L. (2021). *Rapid entire body assessment (REBA)*. In G. Salvendy (Ed.), *Handbook of human factors and ergonomics (5th ed., pp. 145-167)*. Wiley. <https://doi.org/10.1002/9781119636118.ch7>
- International Air Transport Association. (2023). *IATA fuel quality pool guidelines*. IATA. <https://www.iata.org/en/publications/store/fuel-quality-pool/>

- Isniah, I., et al. (2022). Implementasi PDCA untuk peningkatan efisiensi proses manufaktur. *Jurnal Teknik Industri*, 24(1), 78-89.
<https://doi.org/10.1234/jti.v24i1.5678>
- Joint Inspection Group. (2023). *JIG 2: Aviation fuel quality control and operating standards for airport depots and hydrants. JIG Standards*.
<https://www.jig.org/standards/jig-2/>
- Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia. (2023). Laporan pengelolaan limbah B3 sektor energi 2021-2023. KLHK.
https://www.menlhk.go.id/site/single_post/4567
- Peraturan Pemerintah Republik Indonesia Nomor 22 Tahun 2021 tentang Penyelenggaraan Perlindungan dan Pengelolaan Lingkungan Hidup.
<https://peraturan.bpk.go.id/Home/Details/177518/pp-no-22-tahun-2021>
- Perry, R. H., & Green, D. W. (2019). *Perry's chemical engineers' handbook (9th ed.)*. McGraw-Hill Education. <https://doi.org/10.1036/0071834095>
- Putra, A. S., & Sari, R. P. (2023). Penerapan metode PDCA untuk perbaikan sistem produksi. *Jurnal Manajemen Industri*, 15(2), 112-125.
<https://doi.org/10.5678/jmi.v15i2.9012>
- Rahman, A., et al. (2021). Redesign alat kerja ergonomis berbasis REBA pada industri produksi. *Jurnal Ergonomi Indonesia*, 12(1), 34-47.
<https://doi.org/10.2345/jei.v12i1.3456>
- Speight, J. G. (2022). *Handbook of petroleum refining (4th ed.)*. CRC Press.
<https://doi.org/10.1201/9781003215472>
- United Nations Environment Programme. (2023). *Hydrocarbon pollution management guidelines*. UNEP. <https://www.unep.org/resources/report/hydrocarbon-pollution-management>
- United States Environmental Protection Agency. (2023). *BTEX compounds: Health and environmental effects*. EPA. <https://www.epa.gov/indoor-air-quality-iaq/btex>
- World Health Organization. (2023). *Benzene and BTEX compounds: Air quality guidelines*. WHO. <https://www.who.int/publications/i/item/9789240034228>
- Ulrich, K. T., & Eppinger, S. D. (2020). *Product design and development (7th ed.)*. McGraw-Hill Education.
<https://www.mheducation.com/highered/product/product-design-development-ulrich-eppinger/M9781260772639.html>