

DAFTAR PUSTAKA

- Training Manual Engine M250-B17F. Chapter 93 – 105.
- Ardhia, Warta., 2012, Jurnal Penelitian Perhubungan Udara Vol. 38 No. 4
- Bloom., Neil, B., 2005, *Reliability Centered Maintenance: Implementation Made Simple*, McGraw-Hill.
- Moubray, J., 1997, *Reliability Centered Maintenance II*, Industrial Press Inc 2nd Edition, New York.
- SAEJ – 1739, 1995. *Failure Mode and Effect Analysis, AIAG & ASQC, USA*
- Grob Aircraft. 2014. General Flight Manual Grob G120TP-A. Germany.
- Pratama, Rifki Adi. 2020, Skripsi, Analisa Penyebab *Over Temperature Oil Sytem* Pada Pesawat Grob G120TP-A Menggunakan Metode *Fault Tree Analysis* di Skatek 043 Yogyakarta. Teknik Penerbangan, STTA, Yogyakarta.
- Ramadhan, Isfi., 2016, Skripsi, Analisis keandalan Bleed Valve Turboshaft Engine Allison 250-C20B Dengan Menggunakan Metode *Reliability Centered Maintenance (RCM)*, Teknik Penerbangan, STTA, Yogyakarta.
- Istiqomah, Anindia. 2020. Analisa kegagalan *Air Conditioning System* Boeing 737 NG. Dengan Metode *Failure Mode and Effect Analysis (FMEA)*. Skripsi. Teknik Penerbangan, STTA, Yogyakarta.
- Kurniawan Fadly Ahmad, M. Rinoza & Junaidi. 2021. Analisa RPN (Risk Periority Number) Terhadap Keandalan Komponen Mesin Kompresor Double Screw Menggunakan Metode FMEA di Pabri Semen PT.XYZ. Program Studi Teknik Mesin. Universitas Harapan Medan.
- Sumarsono, N & Saptadi, S. 2019. *Metode Failure Mode and Effect Analysis dan Bow Tie Analysis Untuk Mengetahui Resiko Pada Program Pesawat N219*. Departemen Teknik Industri. Universitas Diponegoro.
- Bongiorno, J. 2001. Use FMEAs to Improve Your Product Development Process. *PM Network*, 47-52.