

Aircraft Maintenance Manual Boeing 737-300/400/500 2016, Boeing Commercial Airplanes Group, Seattle, Washington, USA

Maintenance Training Manual Boeing 737-300/400/500 1988, Maintenance Training Boeing Commercial Airplane, USA

Website, MS Tech 2021, dilihat 10 Januari 2021, (<https://www.ptMS.TECH.co.id/MS.TECH/about-MS.TECH/>)

Aircraft Maintenance Manual. Chapter 21 airconditioning Boeing 737-300/400/500

Anonim, 2011, MEL Boeing 737 classic

Anonim, 2021, <https://www.Boeing.com>. 13 februari 2022 pukul 20.45WIB.

Anonim, 2021, <https://www.standarku.com/fault-tree-analysis>, 14 februari 2022 pukul 13.15 WIB

Anonim, 2022, https://www.wikiwand.com/id/Boeing_737_Classic, 14 juli 2022, pukul 20.25 WIB

Anonim, 2022, <https://www.asiacargonetgroup.com/ouraircraft-fleet>, 13 februari 2022 pukul 20.13 WIB

Prasditya A,Hartopo (2015) dalam jurnalnya yang berjudul “Berkurangnya Kinerja *Air Conditioning system* Pesawat Airbus A330-200 PK-AXU”

Cheng kuo, (2007), *Fault Tree Ananlysis* (FTA).

Dr.Jhon Andrews, (1998), *Minimum Cut Set Methode Fault Tree Ananlysis* (FTA).

Soleh, Mohammad (2020) dalam jurnalnya yang berjudul ”Kegagalan Pada *Left Pack Valve Air Cycle System*”

Kristiansen, (2005), *Fault Tree Ananlysis* (FTA).

Priyatna, (2000). The Application of Hazard identification and Risk Analysis (HIRA) and Fault Tree Ananlysis (FTA) methode for controlling Occupational Accident in Mixing Devision Dew-Dewi Farm vol. 3 No. 2. Malang : Ma Chung University.