

## DAFTAR PUSTAKA

- Anonim. 2003. Metode pengujian campuran beraspal panas dengan alat marshall, RSNI M-01-2003. Badan Standarisasi Nasional.
- Anonim. 2010. Spesifikasi Umum, Kementerian Pekerjaan Umum, Direktorat Jenderal Bina Marga, Republik Indonesia.
- Anonim. 2021. Standard Practice for Dealing With Outlying Observations, ASTM E178-21. ASTM.
- Anonim. 2021. Spesifikasi Teknis Pekerjaan Fasilitas Sisi Udara Bandar Udara (Bagian 1). Wiratman.
- Anonim. 2022. Standard Test Method for Marshall Stability and Flow of Asphalt Mixtures, ASTM D6927-15. ASTM.
- Anonim. 2023. Work Method Statement Production Ac-Wc Pg76 (Thickness 50 Mm) With Tack Coat (Crs-1p) On Runway Sta. 110+000 – 113+300. Wika Airside.
- Federal Aviation Administration. 2011. Standards for Specifying Construction Of Airports, AC No: 150/5370-10F, P-401. U.S. Department of Transportation
- Mahmuda. Lina, F. Soegeng, H. Muhammad, A. Dkk. 2022. Studi Karakteristik Marshall Pada Aspal Dengan Perbandingan Lateks Pada Lapisan Wearing Course. JACEIT.
- Ray, E. Steven, L. Harry, H. Dkk. 2000. Hot-Mix Asphalt Paving Handbook 2000. U.S. Army Corps of Engineers.
- Sholar, G. James, A. Gale, C. Howard, L. 2006. Development and Refinement of the Florida Department of Transportation's Percent Within Limits Hot Mix Asphalt Specification. STATE MATERIALS OFFICE.
- Stefanus. 2019. Perencanaan Tahapan Pekerjaan PelapisanUlang Perkerasan Landasan Pacu Yang Dipengaruhi Waktu Operasional Bandara (Studi Kasus:Bandar Udara Internasional Juanda). Institut Teknologi Sepuluh Nopember. Surabaya.
- Steven, M. 2003. Evaluation Of Percent-Within-Limits Specifications, Oklahoma Department Of Transportation. Federal Highway Administration.