

DAFTAR PUSTAKA

- American Society For Testing and Materials D 3363. 2011. Standard Test Method For Film Hardness by Pencil Test. ASTM Society.
- American Society For Testing and Material D 2792 2017 Standard Test Method For Fuel Resistance Test. ASTM Society.
- Anugerah, F. 2009. Pengertian Cat, Komponen Penyusun Cat, Jenis-Jenis Cat, Kualitas Cat. (Artikel). <http://hunter-science.com/2011/06/pengertian-cat.html>. [18 November 2019].
- Argana, S. 2011. Pengecatan Bodi Kendaraan, Kementrian Pendidikan dan Kebudayaan.
- Asmanto, A., DKK. 2017. “Pengaruh Kadar Aerosil dan Talk Haichen Pada Produksi Cat Crakled. Jurnal Ilmiah Momentum, 13(1).
- Dwiyati, S. T. 2015. Pengaruh Kadar Hardener Terhadap Kualitas Produk Pengecatan Plastik. Jurnal Konversi Energi dan Manufaktur UNJ, 22, 65-72.
- Kurniawan, H. 2019. Pengaruh Variasi Penggunaan *Activator* Hasil *Water Transfer Printing Film* Terhadap Kekilapan Cat dan Daya Lekat pada Bodi Sepeda Motor Berbahan *Acrylonitril Butadiena Stiren* (ABS). Skripsi. Program Studi Mesin Otomotif. Jurusan Teknik. Politeknik Negeri Jember.
- Le Borgne, B. 2019. Water Transfer Printing Enhanced by Water-Induced Pattern Expansion: Toward Large-Area 3D Electronics..
- Lee, C. H., DKK. 2011. Fabrication Of Nanowire Electronics On Nonconventional Substrates by Water-Assisted Transfer Printing Method. Nano Letters, 11 8, 3435-3439.

- Misriati, T. 2015. Rancang bangun sistem pelayanan jasa pengecatan suku cadang kendaraan bermotor. *Jurnal Teknik Komputer*, 1 1, 123-133.
- Supriyanto, H. 2017. Analisis Variasi Water Transfer Printing Film Terhadap Kualitas Hasil Pengecatan pada Komponen Sepeda Motor. *Jurnal Rekayasa Mesin*, 4 02.
- Zhang, Z., & LI, P. J. 2009. Research on the process and application of ink-jet printer in water transfer printing. *Applied Chemical Industry*, 1.