

## DAFTAR REFERENSI

- Ahmad, A., Razali, M., Sahat, Suhaila., Kaamin, Masiri. 2018, *PET Concrete as Paver Block*, AIP Conferences Proceedings.
- Annual Book of ASTM Standarts. 2002. ASTM C-39-86 *Standart Test Method for Compressive Strength of Cylindrical Concrete Specimens*. West Conshohocken, Pennsylvania.
- Annual Books of ASTM Standarts. ASTM C - 136. *Standard Test Method for Sieve Analysis of Fine and Coarse Aggregates*, United States of America.
- Annual Books of ASTM Standarts. ASTM C - 40. *Standard Test Method for Organic Impurities in Fine Aggregates for Concrete*, United States of America.
- Annual Books of ASTM Standarts. ASTM C 117 – 95. *Test method for materials finer than sieve in mineral aggregates by washing*, United States of America.
- Annual Books of ASTM Standarts. ASTM C 128 – 88. *Standard Test Method for Relative Density (Specific Gravity) and Absorption of Fine Aggregate*, United States of America.
- Annual Books of ASTM Standarts. ASTM C 150 – 94. , *Standard Specification for Portland Cement*, United States of America.
- Annual Books of ASTM Standarts. ASTM C 33 – 93 *Standard specification for concrete aggregates*, United States of America.
- Annual Books of ASTM Standarts. ASTM C 566 – 97. *Standard test method for total evaporable moisture content of aggregate by drying*, United States of America.
- Awodiji, C.T.G., S., Sule, Oguguo, C.V. 2021, *Comparative Study on The Strengh Properties of Paving Block Produced from Municipal Plastic Waste*, Nigerian Journal of Technology (NIJOTECH).
- B., Shanmugavalli., Gowtham, K., Nalwin, Jeba, P. 2017, *Reuse of Plastic Waste in Paver Blocks*, International Journal of Engineering Research & Technology (IJERT).
- Badan Standarisasi Nasional. 1990. *Metode Pengujian berat Jenis dan Penyerapan Air Agregat Halus*. SNI 03-1970-1990. BSN, Jakarta.
- Badan Standarisasi Nasional. 1996. *Bata Beton (Paving Block)*. SNI 03-1970-1990. BSN, Jakarta.
- Badan Standarisasi Nasional. 2004. *Semen Portland*. SNI 15-2049-2004. BSN, Jakarta.

- Departemen Pekerjaan Umum, 1971. *Peraturan Umum bahan Bangunan Indonesia (PBI)*, Departemen Pekerjaan Umum, Bandung.
- Dipohusodo, Istimawan. 1994. *Struktur Beton Bertulang*. Penerbit PT. Gramedia Pustaka Utama. Jakarta
- Enda, Dedi., Sastra, Marhadi., Lizar, Zulkarnain, Rahman, Bobby. 2019, *Penggunaan Plastik Tipe PET Sebagai Pengganti Semen Pada Pembuatan Paving Block*, Jurnal INOVTEK POLBENG.
- Ghuge, Jeevan., Surale, Saurabh., Dr., Patil, B.M., Bhutekar, S.B. 2019, *Utilization of Waste Plastic in Manufacturing of Paver Blocks*, International Research Journal of Engineering and Technology (IRJERT).
- Hermansyah., Marselina, Seli. 2022, *Pemanfaatan Cacahan Limbah Plastik Dalam Pembuatan Campuran Paving Block*, Jurnal KACAPURI.
- Indrawijaya, Budhi., Wibisana, Ahmad., Setyowati, Agustina Dyah., Iswadi, Didik., Naufal, Deno Prianto., Pratiwi, Desi. 2019, *Pemanfaatan Limbah Plastik LDPE Sebagai Bahan Pengganti Agregat Untuk Pembuatan Paving Block Beton*, Jurnal Ilmiah Teknik Kimia UNPAM.
- Krasna, Wiku A., Noor, Rijali., Ramadhan, Denny D. 2019, *Utilization of Plastic Waste Polyethylene Teraphthalate (PET) as a Coarse Aggregate Alternative in Paving Block*, MATEC Web of Conferences.
- Loganayagan., Keerthana., Abishek., Vertrivel, Amudhan. 2020, *Study on Plastic PET Bottles Characteristic to Develop Eco-Friendly Plastic Paver Blocks*, IOP Conferences Series.
- Rachmi Yanita, Gufran Andreas, 2017. *Manfaat Faktor Konversi Untuk Pengujian Kuat Tekan Paving Block*, Jurnal Ilmu Pengetahuan Dan Teknologi, Program Studi Teknik Sipil, Institut Teknologi Indonesia.
- Rachmi Yanita, Tedy Yudistira, Padli Irawan, 2022. *Pengujian Kuat Tekan Paving-Block Dengan Faktor Konversi*, Jurnal Kacapuri, Program Studi Teknik Sipil Institut Teknologi Indonesia.
- Sari, Kartika Indah., Nusa, Ahmad Bima. 2019, *Pemanfaatan Limbah Plastik HDPE (High Density Polyethylene) Sebagai Bahan Pembuatan Paving Block*, Buletin Utama Teknik.