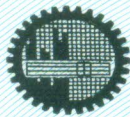


# BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY (BUET)



DEPARTMENT OF CIVIL ENGINEERING  
Mobile: 01819557964; PABX: 55167228-57 Ext. 7226  
<http://brtc.ce.buet.ac.bd/#/home>  
**TRANSPORTATION ENGINEERING LABORATORY**



BRTC No. : **1102-10849 /CE /19-20 ; Dt: 21/3/2020**

Sent by : Sanjib Kumar Shaha, Sr. General Manager, Meghna Group of Industries.

Ref. No. : Letter; Dt: 19/3/2020

Project : -

Sample : **Stone Chips**

Test : **Aggregate Crushing Value [BS 812 (part 3) 1975]**

Date of Test : 23/3/2020

## TEST REPORT

Type of Aggregate	Sample Size	Weight of sample (Surface Dry)	Weight of material passing 3.35 mm sieve	Aggregate Crushing Value
		(gm)	(gm)	%
Stone Chips	20 mm to 14 mm	3234	373	12

Note: Samples were received in unsealed condition.

Countersigned by :

**Dr. Md. Abdul Jalil**  
Professor  
Department of Civil Engineering  
BUET, Dhaka-1000, Bangladesh



Test Performed by :

**Dr. Md. Hadiuzzaman**  
Professor  
Department of Civil Engineering  
BUET, Dhaka-1000, Bangladesh



**Important Notes:** Samples as supplied to us have been tested in our laboratory. BRTC does not have any responsibility as to the representative character of the samples required to be tested. It is recommended that samples are sent in a secure and sealed cover/packet/container under signature of the competent authority. In order to avoid fraudulent fabrication of test results, it is recommended that all test reports are collected by duly authorized person, and not by the Contractor/Supplier.

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