

Element Materials Technology ME Limited LLC Building 2507, Way 6033, Block 260, Al Omran Street Gala, PO Box 869, Postal Code 130, Muscat, Sultanate of Oman

P: +968 2450 1870 F: +968 2459 5619 info.oman@element.com element.com

**Stone Test Report** 

Client:

Stones World International Company LLC

Post Box:

Contact: Mr.Mohammed Rehan

Project No: N.G

**Project Name:** General Project

Consultant:

N.G

Owner: N.G

Contractor: Stones World International Company N.G

**Project Location:** 

Tel / Fax No: +968 91717689 Report No. M19-00033/2

Issue No: 1

d Signatory: Abdul Faizal Department Manager, Civil Laboratory

Date of Issue 17/01/2019

Sample Details

**Received Date:** 06/01/2019

Work Order ID: M19-00033

Sample ID: M19-00033-S2

Source: N.G

Sampled By: Client Client sample ID:

N.G

Order No:

N.G

N.G

Date tested:

06/01/2019 - 10/01/2019

Sample Description: Sample Certificate:

Black Gold

est Results				AGILITI X
Method	Test/Parameter		Results	Spec. Limits
ASTM C 97/C97M-18	Mean Water Absorption,weight %		0.54	N/A
	Mean Bulk Specific Gravity		2.673	N/A
ASTM C 170-17	Compressive Strength, Mpa (Average of 5 specimens)	Dry	165	N/A
	Compressive Strength, Mpa (Average of 5 specimens)	Wet	139	
ASTM C 99/C 99M-18	Modulus of Rupture, Mpa (Average of 5 specimens)	Dry	16.6	N/A
	Modulus of Rupture, Mpa (Average of 5 specimens)	Wet	16.0	
ASTM C 880/ C880M-18	Flexural Strength, Mpa (Average of 5 specimens)	Dry	16.1	N/A
	Flexural Strength, Mpa (Average of 5 specimens)	Wet	12.8	N/A

## Comments

Summary report provided as per request

Page 1 of 1 End of text

element

(12)

ماتبريلز تحنولوجي اماي ليمتد ش.مم Element Materials Technology ME Limited LLC CR Number: 1776773 P.O. Box: 869 Azaiba, P.C.: 130, Sultanath of Oman T +968 2450 1870 1 F. +968 2459 5619