

CONCRETE COMPRESSION TEST REPORT

Client: Shredded Tire, Inc.
6742 NW 17 Avenue
Fort Lauderdale, FL

Report Date: 3/8/2019

Attention: Mr. Adnan Velic

Project: Laboratory Test on Tire-Concrete Mix
75 lbs. of Shredded Tire
Fort Lauderdale, Florida

QuEST Report No.: J-19087.001
Rev.

Placement Location: Echo Flow 1 Gal Silica Fume / 1 Gal Cment Slag / 1.5 Gal Portland Cement

Field Technician	Client *	Supplier	Client
Placement Date	1/11/19	Concrete Type	N/A
Weather	N/A	Design Strength (psi)	N/A
Air Temperature (F)	N/A	Mix Designation	N/A
Concrete Temperature (F)	N/A	Truck No.	N/A
Slump (Inches)	N/A	Ticket No.	N/A
Air Content (%)	N/A	Batch Time	N/A
Unit Weight (PCF)	N/A	Discharge Time	N/A
Water Added on Site (Gal.)	2 Gallons per Batch	Sample Time	N/A
Water Authorized By			

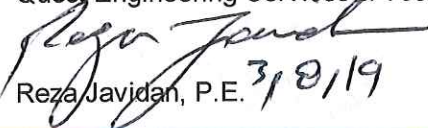
Cylinder No.	Date Tested	Concrete Age (Days)	Cylinder Diameter (Inches)	Cross Section Area (Sq. Inches)	Failure Load (lbs)	Compressive Strength (psi)	Type of Break	Remarks
A	03/08/19	56	4.00	16.00	1690	106		

Remarks All tests done in accordance with applicable ASTM Standards
* Sample material tested was by provided by Client.

Ref.#	Type of Break
1	Cone, 2 Ends
2	Cone - Rupture
3	Columnar
4	Shear
5	Side Fractures
6	Cone, 1 End

Lab. Technician

Sincerely,
Quest Engineering Services & Testing, Inc.


Reza Javidan, P.E. 3/8/19