



TerraFlow® Mill Test Report

Month of Issue: April 2025

Plant: Seattle, Washington
Product: TerraFlow 75
Manufactured: March 2025
Mill Test Report Number: TerraFlow75_April_2025

ASTM C 1157 Standard Requirements

| CHEMICAL ANALYSIS | | | PHYSICAL ANALYSIS | | |
|-------------------|------------|-------------|---------------------------------|------------|-------------|
| Item | Spec limit | Test Result | Item | Spec limit | Test Result |
| Slag, % | --- | 75 | Passing 325 Sieve (%) | --- | 95.6 |
| Type IL, % | --- | 25 | Blaine Fineness (m2/kg) (C 204) | --- | 446 |
| | | | Compressive strength (MPa) | | |
| | | | 3 days | 5.0 min | 12.8 |
| | | | 7 days | 11.0 min | 20.5 |
| | | | 28 days | -- | 29.6 |

We certify that the above described cement, at the time of shipment, meets the chemical and physical requirements of applicable Specifications for Type MH

Seattle Plant
5400 W. Marginal Way SW, Seattle, WA 98106
Phone: 206-937-8025

Certified By:

Rob Shogren Technical Director

April 2, 2025