b. Bucket.

3. Method of testing:

a. Weigh the bucket empty.

b. Spray slurry into bucket for 30 seconds.

c. Weigh the bucket full.

d. Find the weight of the slurry after subtracting the weight of the empty bucket, multiply the weight of the slurry by 2.

e. Record as the slurry output per minute.

f. Compare the results with the required output.

D. Physical Tests:

1. Ensure that the sample boards are manufacture, stored, and cured in the same manner as the component it represents. Sample boards should be as representative as possible in respect to the material quality and thickness.

2. Provide sample boards large enough (at least 600 mm x 600 mm) to provide the following tests:

a. Determination of Glass fiber content in according with the BS 6432 Section 3.

b. Determination of Limit of Proportionality LOP and Modulus of Rupture MOR in accordance with BS 6432 Part 6

c. Determination of Dry and Wet Bulk Density, Water Absorption and Apparent Porosity of cured Glass Fiber Reinforced Concrete material in accordance with BS 6432 Part 5.

8.3.4 Erection

A. Verity that building structure, anchors, devices, and openings are ready to receive work of this Section.

B. Provide for induced loads during erection. Maintain temporary bracing in place until final support is provided.

C. Erect units without damage to shape or finish. Replace or repair damaged panels.

D. Erect units level and plumb within allowable tolerances.