

## **Performance Examination - Concrete**

## Standard Practice for Use of Unbonded Caps in Determination of Compressive Strength of Hardened Cylindrical Concrete Specimens (ASTM C1231 / C1231M-15)

| NICET ID:   |   |
|---|---|
| Trial<br>1  | Trial<br>2  |
| n.<br>smaller than the  |   |
| eater than 107% of least 0.47 in. ) for 4 in. (100 mm) g block of the testing base plate shall be mm) for 4 in. (100 es, grooves, |   |
| Trial   | Trial   |
| · ·   | 2   |
|   |   |
|   |   |
|   |   |
| of the retaining ring   |   |
| ilts by C39.  |   |
|   | that conform to h. smaller than the orene (neoprene)  Illoys are acceptable.  Teater than 107% of t least 0.47 in.  I) for 4 in. (100 mm) g block of the testing e base plate shall be 8 mm) for 4 in. (100 es, grooves, ater than 0.05 in <sup>2</sup> |

Examiner Name: \_\_\_\_\_ Date: \_\_\_\_\_