



gcp applied technologies

Calibration of Liquid Admixture Report

Customer Name: Builders Ready (Mix)
Location: Lansing MI
Plant #: 141

| Admix Name | Control Panel Reading | | Calibrated Container Reading | | Variance (+/- %) |
|-------------|-----------------------|-----|------------------------------|------|---------------------|
| | Oz. | ml. | Oz. | ml. | |
| Dalix II | 99 | | 98.07 | 2900 | - .99% |
| Recover | 99 | | 99.76 | 2950 | + .76% |
| Zyla 630 | 102 | | 102.44 | 3030 | + .44% |
| Zyla 110 | 108 | | 107.19 | 3170 | - .75% |
| Mira 95 | 99 | | 97.38 | 2880 | - 1.69% |
| NCA Fobisrt | 240 | | 240 | | - |
| Water | 10 Gallons | | 10 Gallons | | - |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

(Reference: 1 oz. = 29.57 ml, Variance = (Calibrated Container Reading / Control Panel Reading) - 1, expressed in %)

We certify that the above mentioned admixture systems are accurate within 3% tolerances.

Matt Kittel

GCP Representative, Signature

Matt Kittel

GCP Representative, Printed

10-5-21

Date

State Inspector/Witness, Signature

State Inspector/Witness, Printed

Date

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