



gcp applied technologies

Calibration of Liquid Admixture Report

Customer Name: Superior Materials

Location: Flint

Plant #: _____

Admix Name	Control Panel Reading		Calibrated Container Reading		Variance (+/- %)
	Oz.	ml.	Oz.	ml.	
Mira 95	99		100		1%
Mira 110	102		100		2%
Recover	99		99		0
Zyla 630	105		104		1%
Darex AEA	99		98		2%
Pohrset	256		255		1%
DCI	256		256		0
Water	256 gallons		256 gallons		0

(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.

[Signature]
GCP Representative, Signature

Matt Hittel
GCP Representative, Printed

7/2/123
Date

State Inspector/Witness, Signature

State Inspector/Witness, Printed

Date

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