



# gcp applied technologies

## Calibration of Liquid Admixture Report

Customer Name: Superior Materials  
 Location: Flint, MI  
 Plant #: 20

Admix Name	Control Panel Reading		Calibrated Container Reading		Variance (+/- %)
	Oz.	ml.	Oz.	ml.	
Darex II AIA	99		100		1%
Zyla 630	105		103		2%
Recover	99		100		1%
Mira 110	99		99		0
Mira 95	102		101		1%
Polarset	100		100		0
Water	20 Gallons		20 Gallons		
Rheobuild	100		100		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

Math Kittel  
 GCP Representative, Printed

2/4/2022  
 Date

\_\_\_\_\_  
 State Inspector/Witness, Signature

\_\_\_\_\_  
 State Inspector/Witness, Printed

\_\_\_\_\_  
 Date

We hope the information given here will be helpful. It is based on our best knowledge, and we believe it to be true and accurate. Please read all statements, recommendations or suggestions herein in conjunction with our conditions of sale which apply to all goods supplied by us. We assume no responsibility for the use of these statements, recommendations, or suggestions, nor do we intend them as a recommendation for any use which would infringe any patent or copyright.