

# 300SA Stage Accuracy Report

Customer Name:	GF - Singapore
System Description:	300SA Prober with ATT Chuck
System #:	QM2

## 25C Glass Accuracy

Wafer Used:	Precision Glass	
Measurement Method:	Image Recognition *Typical measurement uncertainty is +-1um **See Map on following page for die tested	
Minimum Error:	Xmin: -8.5um	Ymin: -8.2um
Maximum Error:	Xmax: 7.6um	Ymax: 11.2um
Specification:	+-5um	
Pass/Fail:	PASS	

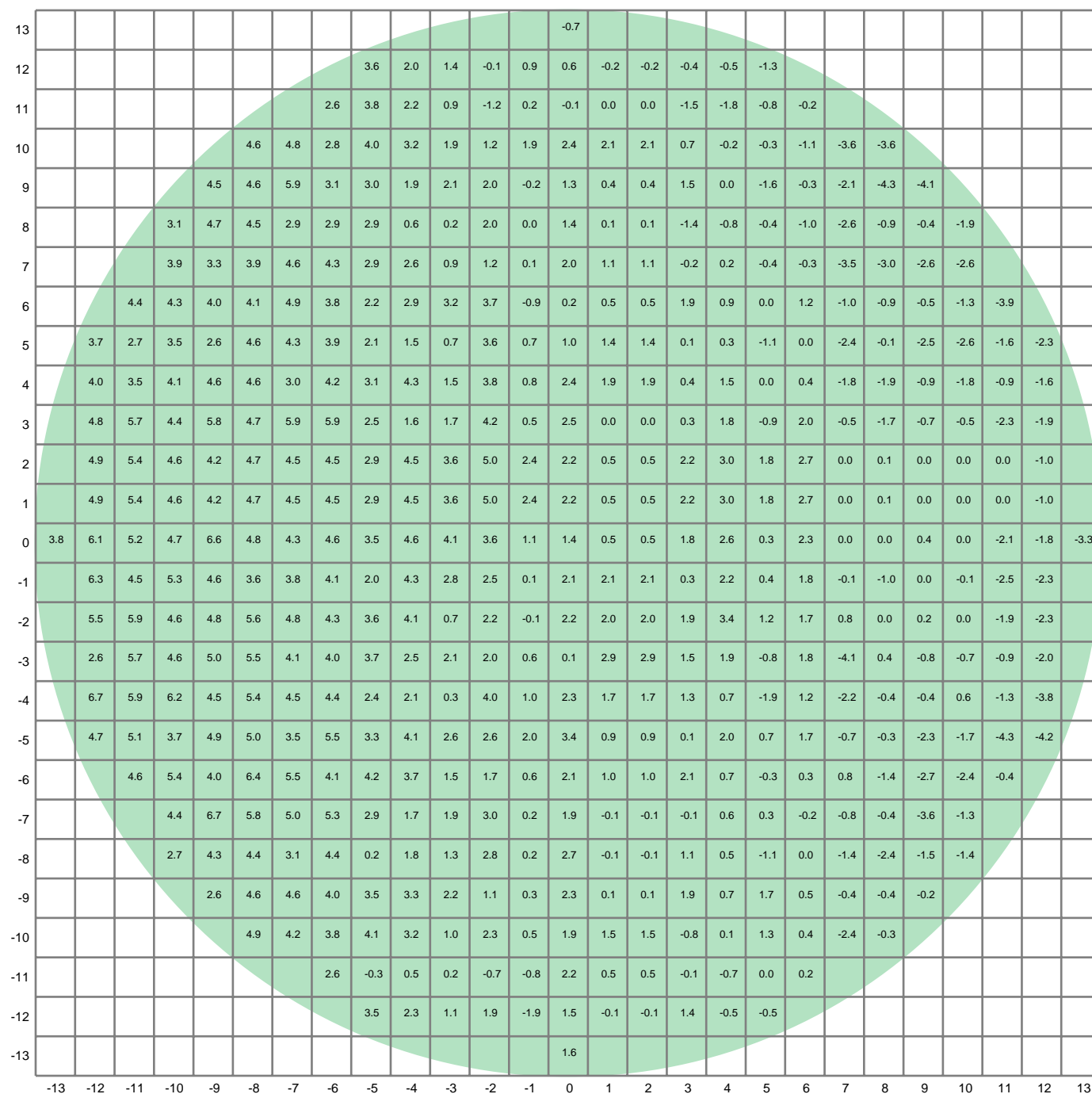
## 25C Glass Accuracy

Wafer Used:	Precision Glass	
Measurement Method:	Image Recognition *Typical measurement uncertainty is +-1um **See Map on following page for die tested	
Minimum Error:	Xmin: -2.1um	Ymin: -4.2um
Maximum Error:	Xmax: 5.3um	Ymax: 3.7um
Specification:	+-5um	
Pass/Fail:	PASS	

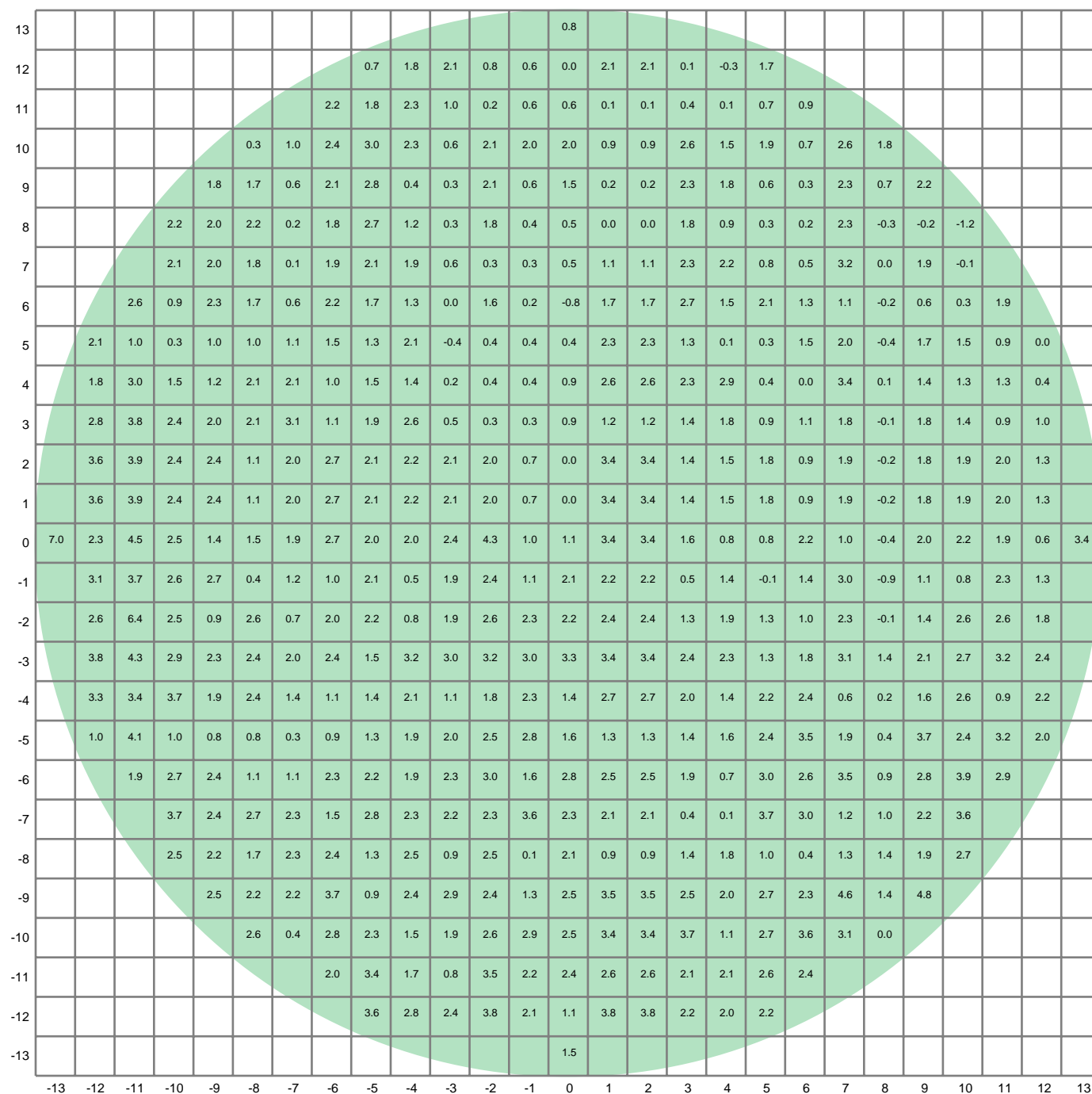
Performed by:	Remy Orans
Date:	29 Jul 2018

Signature: \_\_\_\_\_

X Axis Error Map (um)



## Y Axis Error Map (um)



## 25C Glass Accuracy

X, Y Error Map (um)

