

## WORKSHEET C-6WA

## SINCLE LISE MOLDS \_4 in

REQUIREMENTS: Check Dimensions of each Shipment								
Check Frequency	Last Checked	Date of Check	Next Check					
Each Shipment								

SINGLE USE MULDS -4 III.				Frequency	Las	спескей	Date of	спеск	Next Check				
							Each Shipme	nt					
GAGELIST ID:													
ASSET ID:													
SERIAL NUMBER:													
MODEL NUMBER	/MANU	FACTURE	R:										
CHECK REFEREN	CE:	PROCEDU	JRE C-6: AS	TM/AASH	ΓΟ; C31, C4	70/T23							
TRACEABLE MEA	SURING	AND TES	T EQUIPM	ENT USED	FOR CHE	CK:							
				Equipment Name			Serial or ID Number						
				Caliper (0.001")									
			12'	12" Carpenter's Square (0.01")									
				12" Steel Rule (0.01")									
			6"	6" Straightedge Plane (0.001")									
	Rod (Conforming to ASTM C-192, Table 2)			able 2)									
CHECK TABLE:													
CILCR INDEL.	Manufa	acturer:						Type and Size:					
			Mold 1			Mold 2	2	Mold 3					
Item		Meas. 1	Meas. 2	Avg.	Meas. 1	Meas. 2	2 Avg.	Meas. 1	Meas. 2	Avg.	Allov	Allowable Deviation	
Diameter (in.	)										Avg.	≤ 1% Nominal	
Height (in.)											Avg.	≤ 2% Nominal	
Perpendicular	Perpendicularity							≤	1/8" in 12"				

	Mold 1			Mold 2			Mold 3			
Item	Meas. 1	Meas. 2	Avg.	Meas. 1	Meas. 2	Avg.	Meas. 1	Meas. 2	Avg.	Allowable Deviation
Diameter (in.)										Avg. ≤ 1% Nominal
Height (in.)										Avg. ≤ 2% Nominal
Perpendicularity										≤ 1/8" in 12"
Interior Bottom Planeness										≤1/16" in 6"
Resistance to Damage	Pass / Fail		Pass / Fail			Pass / Fail			N/A	
Water Leakage	Pass / Fail		Pass / Fail			Pass / Fail			N/A	

## RESULTS:

Equipment Status Upon Receipt: Conforms		Nonconforming*	
* Who Was Notified?	Corrective Action		
Equipment Status After Adjustment: Conforms		Nonconforming	
Check Performed By	Check Checked By:	_	