

## **ECD Demo Request Form**

Date of Request:		1. Complete this Demo Request Form as fully as as possible.				
Requestor's Name:		Submit completed form to your sales representative, or email to				
Requestor's E-mail:		demo@classone.com.				
	e demo in person?					
Samples/Materials	Return Address					
Company:		Customer's Preferred Shipper:				
City / State		Shipping Notes:				
Diagramaticum and accept		Shipping Notes.				
•	ess materials to us at our expense.					
☐ Please dispose of any	excess materials at our expense.					
<b>Demo Description</b>						
Briefly describe the demo	and its details: Specify what is being i	requested, what substrate, what device type, etc. Note all essential specifics				
Degrace d Timing						
Requested Timing						
Standard Demo Timing		Expedited Demo Timing (additional charges may apply)				
☐ Next Available	☐ Within 60 Days	☐ Within 2 Weeks				
☐ Within 90 Days	☐ Within 30 Days	☐ ASAP				
□ Wittill 90 Days	□ Within 30 Days	LI NONT				
Demo Conditions						
-		ClassOne Technology with electrolyte or other high-cost materials that are will also need to provide for disposal or return of excess materials.				
_	•					
☐ I understand that ever	n with careful handling substrate breaka	age can still occur, and my company will hold ClassOne harmless for breakage.				
	no dates are provided in good faith but hould become necessary.	unforeseen circumstances may cause dates to change. ClassOne will notify				

Instructions

Substrate Inform	nation						
Substrate:  100mm w/Flat 125mm w/Flat 150mm w/Flat 150mm w/Notch 200mm w/Flat 200mm w/Notch	Minor Flat?  Yes No Yes No Yes No	Material:  Si GaAs InP Si GaAs InP Si GaAs InP	HgCdTe Ge HgCdTe Ge HgCdTe Ge HgCdTe Ge HgCdTe Ge	☐ Sapphire ☐ Sapphire ☐ Sapphire ☐ Sapphire ☐ Sapphire	☐ Glass ☐ Glass ☐ Glass ☐ Glass ☐ Glass	☐ Other:	
	(approx)		· -				
Additional Informati	on:						
Barrier/Seed/Un	derlayer						
	Metal Type	Thickness	(μm)	E	dge Exclus	ion (mm)	
,							
Mask Template (	if applicable)						
Resist Thickness:		Smallest Open-Feature Dimension:  Largest Open-Feature Dimension:					
Open Area (%):							
Requested Depo	sition						
Metal 1:	Туре	Thickness	-			nformation	
Metal 3:							

Success Criteria			
What measurements or qualities will be used to judge demo success? Be as specific a	s possible. Demos cannot be run without success criteria		
Be Prepared to Discuss			
■ Are MSDSs available for the requested materials/baths/electrolytes?			
■ Are die maps/pictures available to determine measurement locations?			
■ Is there a specific measurement protocol to be followed?			
■ Can samples be cross-sectioned?			
■ Are wafer specs available?			
■ If an NDA is required for ClassOne to receive your substrates please provide the c	date of that NDA execution:		
Shipping to ClassOne			
Critical Information, Please Note:	Ship To:		
■ Do not ship your materials to ClassOne before receiving a Demo Number.	ClassOne Technology		
■ The Demo Number is the only way we can guarantee your materials will be	Attn: Applications Lab		
properly tracked.	5302 Snapfinger Woods Drive		
■ Each package must have the Demo Number clearly displayed.	Decatur, GA 30035 USA		
All wafer carriers should be double-bagged.	Tel: + 1 (770) 808-9706		
Other Information			
Please include any other information relevant to this Demo Request in the space be	Now		
rease include any other information relevant to this being nequest in the space be	now.		

