

Application Data Sheet



Contact Person	Phone	Email	Web
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DATE :	<input type="text"/>		
COMPANY :	<input type="text"/>		
CONTACT PERSON :	<input type="text"/>		
PHONE :	<input type="text"/>		
EMAIL :	<input type="text"/>		

1 - APPLICATION - DETAILS

Material to be removed:	Resist Type :	<input type="text"/>	Hardbake Time	<input type="text"/>	Thickness :	<input type="text"/>
	Other Material :	<input type="text"/>				
Substrat - Material :	Si,SiC,GA, ??	<input type="text"/>	Thickness of wafer :	<input type="text"/>	PCB Board Type :	<input type="text"/>
Metal Layer :	<input type="text"/>	Layer Thickness :	<input type="text"/>	Corrosion sensible :	<input type="text"/>	PVD, ECD, ?
Further Layer 1 :	<input type="text"/>	Layer Thickness :	<input type="text"/>	Corrosion sensible :	<input type="text"/>	PVD, ECD, ?
Further Layer 2 :	<input type="text"/>	Layer Thickness :	<input type="text"/>	Corrosion sensible :	<input type="text"/>	PVD, ECD, ?

2 - Additional specific requirements and information :

Process Time :	<input type="text"/>	Please describe success criteria Clean control? Specific test issues, Specification of clean ?
Process Temp :	<input type="text"/>	
Process Chemistry :	<input type="text"/>	
Tool: bath or spray :	<input type="text"/>	
Bath - UltraSonic support :	<input type="text"/>	
Spraytime, pressure	<input type="text"/>	
First Rinse with ?	<input type="text"/>	
Second Rinse with ?	<input type="text"/>	
Corrosion sensitive metal:	<input type="text"/>	
Sensitive Polyamide/Foil?	<input type="text"/>	
Do you need VLSI Grade?	<input type="text"/>	
Other details:	<input type="text"/>	

Agreed actions:

Important note : Intelligent Fluids always needs minimum 3 samples plus one reference of a clean product !

Signature Client

Signature IF Sales Partner

A.Bartzsch

