upplier:					Currency:					Approved	Noted	Checked		Prepared
art No.:					Quotation Reference:									
art Name:					Effective Date/Term:									
roduct Stage:					ail:									
	Material Information	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)			(A)	(B)	(C)
Direct Material Cost	Complete Description	Weight of goods in process (g)	Material price (/kg)	Cost of materials in process (A)*(B)	Finished weight (g)	Weight of scrap (g)	Sales price of scraps (/kg)	Cost of scrapped materials (E)*(F)	Direct material cost (C)-(G)	Packaging material cost	Description	Quantity (in pcs)	Unit price	Amount (A)*(B)
laterial 1				0.0000				0.0000	0.0000	Box				0.0000
Naterial 2				0.0000				0.0000	0.0000	Partition & Tray				0.0000
Naterial 3				0.0000				0.0000	0.0000	Plastic				0.0000
laterial 4				0.0000				0.0000	0.0000	Foam				0.0000
aterial 5				0.0000				0.0000	0.0000					0.0000
laterial 6				0.0000				0.0000	0.0000					0.0000
laterial 7				0.0000				0.0000	0.0000	Othora				0.0000
laterial 8				0.0000				0.0000	0.0000	Others				0.0000
laterial 9				0.0000				0.0000	0.0000					0.0000
Naterial 10				0.0000				0.0000	0.0000					0.0000
Naterial 11				0.0000				0.0000	0.0000			Sub-	total	0.0000
Naterial 12				0.0000				0.0000	0.0000			Lot	size	
Naterial 13				0.0000				0.0000	0.0000		Cost/pc		:/pc	#DIV/0!
Naterial 14				0.0000				0.0000	0.0000			Local cost		
Naterial 15				0.0000				0.0000	0.0000			Total	cost	#DIV/0!
Naterial 16				0.0000				0.0000	0.0000	Packaging process cost	Decsription	Man-hours	Wage rate	Total cost
Naterial 17				0.0000				0.0000	0.0000	rackaging process cost	Decsription	(in sec)	(per hr)	Total Cost
Naterial 18				0.0000				0.0000	0.0000	Process 1				0.0000
Naterial 19				0.0000				0.0000	0.0000	Process 2				0.0000
Naterial 20				0.0000				0.0000	0.0000	Process 3				0.0000
Brocossing Cost	Description Man-hours Wage rate			Processing		General expense		Description		Unit Cost	Remarks			
Processing Cost	Description	(in sec)	(per hr)	cost		General expense			Descripcion		Offic Cost	icinarias		'
Nachine area				0.0000			1							
roduction area				0.0000		Other	2							
roduction area				0.0000		Charges 3		1						
roduction area				0.0000			4	l .						
							5	i						
OTHER LOSSES	Description			Unit Cost		Tooling Cost			Description			Unit Cost		
Material							1							
Machine							2							
Rejects						3								
Others														
Others											Unit Cost		Total	
	<u> </u>							Transport	Fee 1					
						Profit							#DIV/	0!
		Discount												