

SHRINK APPLICATION SURVEY FORM								DEAL ID:	
END USER INFORMATION Company Name				Comp	any Name	DEALER INFO	RMATION		
					,				
Address				Addre	SS				
City		State Zij	o Code	City			State	Zip Code	
		State Zij	Code	Oity			State	Zip Code	
Contact Name & Title				Conta	ct Name & Title				
Telephone No.				Telepr	one No.				
E-Mail				E-Mai					
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	DLJ	ONIDE II	IL IILAJUN	i on iiiis i	LQUIT WILIN	ITUITUITAS)L.		
P/	ACKAGE INF	ORMATIO	N:			VOLUME.	DATE	- .	
Product Information:					VOLUME + RATE:				
(Describe the product to be packaged?)						DESIRE	D SPEED:		
					Rate Per:	Minute	Volume Per:	Day Week	
	LENGTH	WIDTH	HEIGH.	Г		Day		Month	
Minimum Package Size:								Year	
Maximum Package Size:									
WEIGHT OF LARGEST	PACKAGE:								
Type of Packaging: Single Multipacks									
Type of Packaging:		Multipacks				OW WILL MACI			
Type of Packaging: Customer Preference:		fultipacks Bulls Eye (Bundler)	e Wrap Flow	v Wrap Seals)		0W WILL MAC I ed by Hand		ADED: veyor or Robot	
	Single M	Bulls Eye (Bundler)	Wrap Flow (Fin-		Load				
Customer Preference:	Single M	Bulls Eye (Bundler)	Vhich direction	is the packag	Load ge traveling?	ed by Hand	Con	veyor or Robot	
Customer Preference:	Single M Fully Enclosure	Bulls Eye (Bundler)			Load		Con		
Customer Preference:	Single M Fully Enclosure	Bulls Eye (Bundler)	Vhich direction	is the packag	Load ge traveling?	ed by Hand	Con	veyor or Robot	
Customer Preference:	Single M Fully Enclosure	Bulls Eye (Bundler)	Vhich direction	is the packag	Load ge traveling?	ed by Hand	Con	veyor or Robot	

CUSTOME	R INFORMATIO		FILM INFORMATION: FILM TYPE:				
Does system need to be portable	e?	Yes	No		lyethylene Shrink Film PVC		
One Common Frame with One Power Cord? (L-Sealer and shrink tunnel) Yes		Yes	No	CURRENT OR DESIRED FILM: Please describe film type, brand, model nu	mber, width, thinckness, etc. if known:		
Current make and mod MAKE:	del of existing shrin MODEL:	k systems?					
PRODUCT F Right to Left (Standard)	Left to Right	(Custom)	INFO	VOLTAGE REQUIREN 110 Volt 220 Volt RMATION	IENTS: Other		
Live Rollers (standard) Hig	INEL CONVEYOR STY h Density Rollers lon Mesh Belt	DESIRED SEAL SYSTEM: Belt Wire Microknife Hot Knife					
PRODUCT FLOW: Right to Left (Standard) Left to Right (Custom)				CONVEYOR NEEDED AFTER THE SHRINK TUNNEL? (Pick one): (Pick one): Powered Gravity Straight Curved			
AREA FACTORS: (space limitations?, uneven floors?, 2nd floo	CTORS:		,				
(hot/cold environments? climate controlled?							
Time Frame for Getting Machin				STAGE OF SAL			
What is Project Budget:				Selecting Vendor	Requesting Quote		