PlastiTrak Straight Running Applications Quote Request Form

NLE Sales Repr	esentative_											Date							
NLE Customer_		Contact																	
Address																			
Phone													E-mail						
Product Inform Describe the p		the app	lication:	:															
Product Wt:	Min. Length:			Max	r. Leng	th:	M	Min. Width: Max. Wi				dth: Thickness:			:	Product Temp:			
What is the pro	oduct made	e of?												Is	produc	t: wet _		or dry	
List any other	unique pro	duct cha	racteris	tic (cor	osive,	sticky, s	harp, e	tc.):											
Product Applic How is the pro												Wi				ng load	ling? _		
At what rate is product being loaded? How many pounds are on the conveyor (live load)? _																			
Is product accu	ımulating	on the b	elt? If so	, what	% of th	e belt i	s accun	nulating		%. I	s this	a wash d	own ap	plicatio	n? Desc	ribe the	e wash	down	
requirements:																			
How is the pro	duct being	unloade	ed from t	the conv	eyor?														
Conveyor (PI									_ Wi	dth:		Lengths	Please	sketch	your ap	plicatio	on bel	ow!	
Speed:	FPM	_ HP	Voltage:	: 🗆 11	5/230/1	/60 TEF0		208/230	460/3/6	0 TEFC	9	90 V DC	□ 180	V DC	☐ Oth	er			
Controls:											Will	the unit h	ave freq	uent sto	ps/start	ts? # pe	er min	ute	
Motor Location	: (Check yo	ur prefer	red moto	or locatio	n) [□ Bottor	n 🗆	Side	□ Shaft	☐ To	р	□ Center E	Bottom	☐ Ce	nter Sha	ft 🗆	Center	Side	
Side:	Motor to	be Mour	ited on t	he 🗆	Right	or 🗆	Left ha	nd side	when Ic	oking in	direc	tion of be	lt travel						
Supports:	Elevation															' .			
Paint:	New Lond																		
Options:	Siderails																		
	Casters:	□ 3½" o	r □ 4"	# rigi	d	#	rigid w	/brake _		# swiv	vel		swivel	w/brak	e	_			
Please provide	a sketch	of your a	pplicati	on belo	w.														
		++															+		
		++						_			_						+		
		\perp																	
Internal Use T	o be comp	leted by	New Lo	ndon Er	ngineer	ing or a	ın NLE	Plastic	Belt Su	oplier:			-						
Belt:	Belt Series: Style:						Material:					Belt Width:				Belt Length:			
Sprockets:															s:				
Shafts: Retainer Ring:						ize: # Drive Shafts (BW +7") Rings: Ring Size:							feed/IdI	e Shafts	s (BW +5	ō")			

