## SYSTRAPLAN CID

## **Basic Data Checklist**

## **Automatic Tread Booking Systems**

Green treads :	Cars	Trucks		Motorcycles		
	Base with protection film  Base without protection film					
Dimensions :	Length from		up to max.		mm	
	Width from		up to max.		mm	
	Thickness from		up to max	K	mm	
	Weight from		up to max	K	kg	
Control system:	SIEMENS TIA	Allen Brad	ley			
Servo Drives :	Siemens	SEW		Allen Bradley		
Extrusion Type:	KraussMaffei	Troester		Konstrukta		
Performance :	Extrusion speed	m / min		seconds	s / single tread	
In-feed :	In-feed conveyor height	m	m	Base is up	Base is down	
	The tip off the cut is:	up 💝	18888	Therese.	down	
Out-feed :	Please indicate the required orientation of the treads on the leaf.					
	Base is up	Base is do	own			
Options :	In-feed conveyor	Lateral tra	nsfer	Cross transfer	Vacuum flipping	
	Intralox DARB	Boomeran	g	KUKA folding		
Manual booking:	Roller conveyor	Cross tran	sfer	Vacuum flipping	Lateral transfer	
	Intralox DARB	in front	or	behind automation	cloading	
Leaf truck :	Detailed <b>drawings</b> and <b>digital pictures</b> of the leaf trucks are required.					
	Automatic leaf truck transport; 3 positions (in-feed / loading / out-feed)					
	Additional buffer bef	ore loading	plac	ce; after loading	place	
	Manual leaf truck transport			Transport with E-cart exit		
Drawing :	Please enclose a sketch or drawing which should provide following information  Existing and available space at the end of the extrusion line  Material flow of the treads should be indicated  Material flow of the leaf trucks, in and out-feed should be indicated  Position of the in-feed conveyor.  Positions of the columns and height of the structure of the cooling channel					

## SYSTRAPLAN Gesellschaft für

Planung und Bau von materialfluß- technischen Anlagen mbH & Co KG Einsteinstraße 5; D-32052 Herford

Telefon \*49 (0) 5221 / 76 77 -0 ; Telefax \*49 (0) 5221 / 76 77 77

Please mail the completed checkliste to:

info@systraplan.de