Company	data							
. Your reference				. Date				
. Company r	name			. Phone				
. Mrs. / Mr				. Mail				
. Position / Dpt			. Fax					
General i	nformatio	n						
. Metric mea	asures [mm]			. Imperia	l measures [	inch]		
Product D	Details	-	-	-	-	-	_	
. Type of pro	oducts (i.e. a	utomotive w	ire, steel rop	e, medical tu	ıbes,)			
cond	uctor					prod. lot length		
cross-		insulation	wall-	O.D. over				
section	Ø	material	thickness	insulation	line speed	min.	max.	
[mm²]	[mm²]	[-]	[mm²]	[mm]	[m/min]	[m]	[m]	
Cross-sect	ion of produ	ct (sketch):						
	olours (layer	colours)		no skir	n colours (str	ipe colours)		
. no. basic c . colour char		20.0010/			. 20.0010 (011	.F 5 5515410)		
. coloui chai	basic (laye skin (stripe	er) colours e) colours	📙					
. Colour cha		s yer) colour pe) colour		min min	[m] [m]	max max	[m] [m]	
							page 1 /	



[m]

[m]

[m]

M	lanut	fact	ur	ing	Cl	har	ac	ter	is	tic	cs
---	-------	------	----	-----	----	-----	----	-----	----	-----	----

. What is your main consideration in purchasing	an automatic colour changing system?
scrap reduction of the raw mater scrap reduction of the finished preduction of downtimeother consideration	roduct
. Approximate scrap production for each product	for each colour change:
product no.1product no.2	

## product no.4 .....product no.5 ....

product no.3 .....

## **Existing equipment**

Extruder type	Screw Ø	Extruder feed	Output capacity		
[-]	[mm]	horizontal	from above	[kg/h]	

. Comments:



## **Sketches & annotations**

. Pls always provide a full set of cross-section drawings of your desired product and a sketch with the main measurements of your extruder layout.

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## **Sketches & annotations**

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