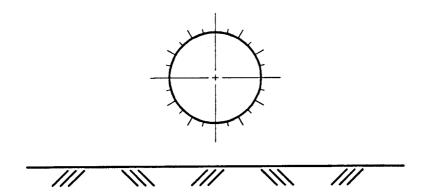
Questionnaire (PG 8) Web Tension Control



			Date	Completed by		
General inform	ation					
Customer			Contact			
City			Country			
Street				Tel.		
Project					Fax	
Technical data						
Type of machine			Make			
Position on mach	ine					
Type of web	Textile	Paper	Corrugated bo	oard Film and Foil	Carpet	
	Nonwovens	Rubber	Metal			
Web force		min	N	max	Ν	
Web weight		min	gr/m²	max	gr/m²	
Web width		min	mm	max	mm	
Web thickness		min	mm	max	mm	
Web speed		min	m/min	max	m/min	
		Production speed		m/min		
Web state		dry	humid	wet		
Environmental ter	nperature at area of ope	ration	° C			
Environmental con	Environmental conditions		wet	alcaline and ad	eid	
		explosion haza	ard			
Mechanical ver	sion Load Cell					
Load cell		with bore on o	ne side	_— ഉ⊨Ր		
		with bore on tw	vo sides	 		
Mounting provision	ons	flange	pillow block			
Mechanical ver	sion Measuring rolle	r				
from custome	r	supplied by E+	- <u>L</u>			
Nominal width		mn	า	_ 목 목 목 목 목 목 목 목 목 목 목 목 목 목 목 목 목 목 목	9	
Diameter		d1 mn	า			
Diam. of roller jou	rnal	d2 mn	n d3 mm		$+$ _ \perp \rangle	
Bearing point		measuring rolle	ər	 -		
		load cell		_	·	
ball bearing from	om customer	ball bearing E+	-L/set of accessories	_		
Roller weight		N				

Wrap on measuring roller

Please indicate arc of wrap



Electrical data

Control voltage	24 V DC	with power s	source for control voltag	ge V	Hz		
Electrical version	n						
Cable for load cell							
Cable with plug	1	set of plugs/	cable from customer				
Length of cable		5 m	15 m	20 m	25 m		
		30 m	35 m	40 m			
Type Web Tension	Controller						
19" board for rub-rack			with enclosu	with enclosure for mounting where required			
Digital remote displ	ay with minimum config	guration					
	with remote disp	olay	y without remote display				
	for panel mount	ing	with enclosu	with enclosure			
	Length of cable	10 m	20 m	30 m	40 m		
		50 m					
Digital remote cont	rol						
	with remote control		without remo	without remote control			
	for panel mounting		with enclosu	with enclosure			
	Length of cable	10 m	20 m	30 m	40 m		
					<u> </u>		

Version Servo Component Brake Supply reel Brake roller Brake from customer Electric brake frictionless with friction Pneumatic brake Number of brake calipers Brakes on one side both sides Include specifications Brake supplied by E+L Reel diam. min mmmax mm Diam. of brake roller mm hub diam. mm Time required for emergency stop/high-speed stop sec Max reel mass kg Operating pressure bar Brakes on both sides possible Speed controlled electric drive Supply reel center-driven surface-driven Transport Batcher center-driven surface-driven Drive from customer include specifications Drive from E+L Required drive Reel diam. min mm max mm Diam. of transport roller mm Max reel mass kg with reel characteristics System run-up time from 0 to max speed sec System return time from max speed to 0 sec System return time for emergency stop from max speed to 0 sec Variable gear devices (from customer) adjustable gear box superimposed gear box include specifications include system drawing

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ner languages will be invoiced).				
Copies required in language:	German	English	<u>French</u>	Italian
	Spanish	others		
Enclosed:	Others			
Block diagram				