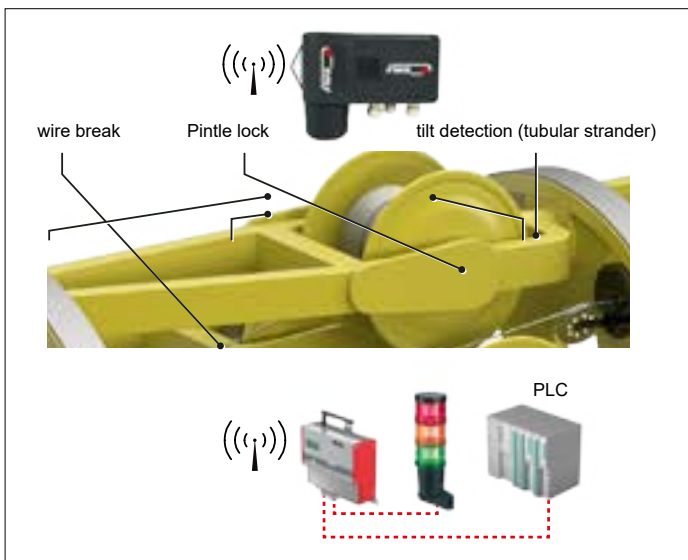


**Contact Information**


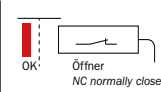
Company	Project
Name, first name	Tel.
Email	

**Stranding Machine**

Type of machine	
Total length l (m)	
Maximum speed $n_s$ (rpm)	
Number of individual machine sections	
Number of cradles per section	
24 VDC on cradle available	



**Signals (max. 3 per transmitting unit), Switches, Proximity Switches**

	applied (proximity) switch	Function		Design		required reaction time	
		 OK Schliesser NO normally open	 OK' Öffner NC normally closed	NPN	PNP	8.4 sec.	840 ms. (only for 24 VDC)
Pintle lock right							
Pintle lock left							
Tilt (angle) sensor for cradle							
Wire break detection							

**Main Control, PLC**

PC near the machine available (web browser)
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**Related Products**

PC (Webbrowser)	RTM MP	Cables	Connectors	Prox. switches
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