

TECHNICAL SPECIFICATIONS FOR **ERGODRIVE** INSTALLATION  
**SULZER rapier weaving machine specs**

CUSTOMER: .....  
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AGENT: .....  
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LOOM: **SULZER rapier** YEAR: .....

SERIAL N°: .....

TYPE:		VERSION:		LOOM WIDTH:			
<input type="checkbox"/> F2000	<input type="checkbox"/> Dobby	<input type="checkbox"/> 150	<input type="checkbox"/> 160	<input type="checkbox"/> 170			
<input type="checkbox"/> F2001	<input type="checkbox"/> Jacquard STÄUBLI JC4	<input type="checkbox"/> 180	<input type="checkbox"/> 190	<input type="checkbox"/> 200			
<input type="checkbox"/> G6100 K	<input type="checkbox"/> Jacquard STÄUBLI JC5	<input type="checkbox"/> 210	<input type="checkbox"/> 220	<input type="checkbox"/> 230			
<input type="checkbox"/> G6100 M	<input type="checkbox"/> Jacquard STÄUBLI JC6	<input type="checkbox"/> 240	<input type="checkbox"/> 250	<input type="checkbox"/> 260			
<input type="checkbox"/> G6200	<input type="checkbox"/> Jacquard BONAS IBJ2 S500	<input type="checkbox"/> 270	<input type="checkbox"/> 280	<input type="checkbox"/> 290			
<input type="checkbox"/> G6300	<input type="checkbox"/> Jacquard BONAS IBJ2 S600	<input type="checkbox"/> 300	<input type="checkbox"/> ...				
<input type="checkbox"/> L5300	<input type="checkbox"/> Jacquard GROSSE EJP-2HS						
<b>3PH POWER SUPPLY:</b>		..... V	<input type="checkbox"/> 50 Hz	<input type="checkbox"/> 60 Hz			
<b>LOOM SPEED RPM:</b>		MIN. ....	MAX. ....				
<b>WEFT DENSITY /CM:</b>		MIN. ....PPCM	MAX. ....PPCM	<b>/INCH:</b>	MIN. ....PPI	MAX. ....PPI	
<b>YARN TYPE:</b>	<input type="checkbox"/> Cotton	<input type="checkbox"/> Wool	<input type="checkbox"/> Pure silk	<input type="checkbox"/> Synthetic	<input type="checkbox"/> Polypropylene Polyethilene	<input type="checkbox"/> Kevlar Carbon	<input type="checkbox"/> other
<b>WARP COUNT:</b>		from .....		to .....			
<b>WEFT COUNT:</b>		from .....		to .....			
<b>N° OF WARP ENDS:</b>			<b>MAX. TENSION PER END cN:</b>				
<b>WEAVING PATTERN:</b>		<input type="checkbox"/> 1/1	<input type="checkbox"/> 2/1	<input type="checkbox"/> 3/1	<input type="checkbox"/> 4/1	<input type="checkbox"/> ...	
<b>CRAMMING FUNCTION:</b>		<input type="checkbox"/> No		<input type="checkbox"/> Yes			
<b>TAKE-UP ROLLER MM:</b>		<input type="checkbox"/> 182	<input type="checkbox"/> ...				
<b>EXISTING WARP LET-OFF:</b>		<input type="checkbox"/> <b>SULZER Mechanical</b>		<input type="checkbox"/> <b>SULZER Electronic</b>		<input type="checkbox"/> other	
<b>WHIPROLL:</b>		<input type="checkbox"/> NORMAL		<input type="checkbox"/> TORSION BAR			
<b>No. WB PINION TEETH:</b>		<input type="checkbox"/> ...					
<b>No. WB WHEEL TEETH:</b>		<input type="checkbox"/> ... only for G6100/G6200					
<b>LET-OFF GEAR RATIO:</b>		<input type="checkbox"/> 1:48 for F2000/F2001		<input type="checkbox"/> 1:117 for G6100/G6200			
<b>WARP BEAM FLANGE MM:</b>		<input type="checkbox"/> 600	<input type="checkbox"/> 700	<input type="checkbox"/> 800	<input type="checkbox"/> 940	<input type="checkbox"/> 1000	
<b>BEAM BARRELL MM:</b>		<input type="checkbox"/> 140	<input type="checkbox"/> 150	<input type="checkbox"/> 216	<input type="checkbox"/> 262	<input type="checkbox"/> 270	