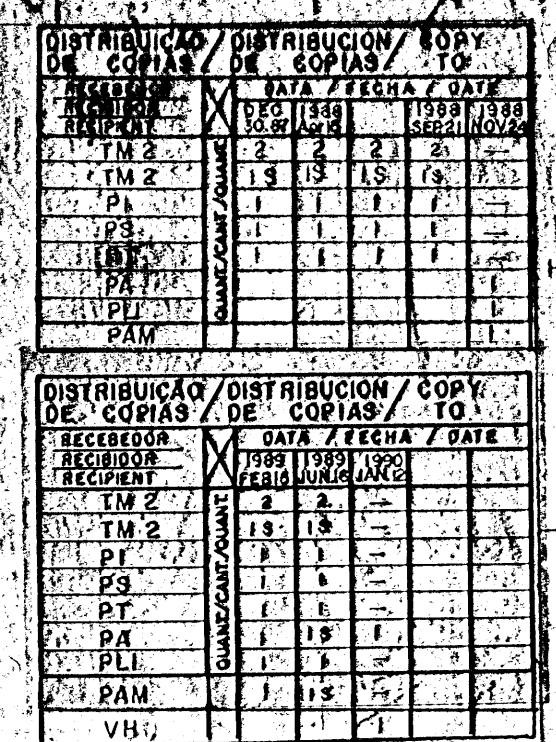




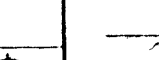
<u>Main Technical Data</u>	
Wire width	2900 mm
Maximum web width at the reel	2650 mm
Operating speed	524 / 1612 m/min
Drive speed	1800 m/min
Balancing speed	1800 m/min
Paper grade	Crafted paper of 12,5 to 40 g/m ² on wire.
Production guarantee	80 MTD at 12,5 g/m ² on the wire with 100% efficiency and 94% dryness at reel

FLOW LEGEND

2532 / 37,98 / 1,5

- CONSISTENCY %
- Kg / min
- FLOW l/min
- WDC
- OOI
- SS
- ISO
- PIPE SIZE
- MATERIAL PIPE
- RUNNING NUMBER
- FLOW SUBSTANCE

STATUS	
☐ I	FOR INFORMATION ONLY (TYPICAL DRAWING)
☐ P	PRELIMINARY (STUDY)
☐ B	FOR COMMENTS BY CUSTOMER
☐ F1	FINAL TO BE COMPLETED OR IN HOLD
☐ F2	FINAL /CERTIFIED
☐ S	SHOP DRAWING USED FOR MAINTENANCE
☐ A	

Tolerâncias Gerais para Geral: Tolerâncias para Construção Soldada Welded Constr. DIN 8570 - BE		Rugosidade Conform Surface Roughness DIN ISO 1302 Ra em µm		Escala no Original % Scale of orig		Massa (kg) Weight	
				Material/Ver de Material Material No.		Massa Bruta Raw Piece :	
Liberação Released		1987 Data/Date 09/07 DEC 22 87		Nome/Name A. J. M. R.		Modelo Model No.	
Exam/Ex Saco Dist Norma Standard		PLP		Vinho Wine		Designação Title/Denomination Vacuum system	
Medida Dimension		Alcatenamentos Tolerances		VOITH VOITH 84 SÃO PAULO		Desenho Nº/Item list Org No / Item No. AN 3401.90	
				Prov de Process from		Bateria por Replaced by	
				Em Replaces for		5	