

HD PULPER

Certification Sheet

VOITH, INC.

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IDENTIFICATION	CUSTOMER <u>CROSS POINTE PAPER CORP.</u> CUST. DESIGNATION <u>HD-18</u> ADDRESS (ORDER) <u>PARK FALLS, WI</u> <u>HIGH CONSISTENCY PULPER NO. 1</u> ADDRESS (INSTALL) <u>SAME</u> TYPE/SERIAL NO. (S)* <u>3345</u> CUST. ORDER NO. <u>85000015</u> VOITH JOB NO. <u>Y92-8674</u> CUST. EQUIP. NO. <u>EQ-101</u> ORDER DATE <u>4-15-92</u> CONTROLS BY <u>CUSTOMER</u> CONTROLS SERIAL NO.* <u></u> CERTIFIED BY <u>ROBERT J. MATZ, P.E.</u> TITLE <u>MANAGER OF ENGINEERING, S.P. DIV.</u>
APPLICATION	INSTALLATION DWG. <u>D23-130019</u> STOCK <u>BALED WASTE LEDGER, CPO, MOW</u> STOCK CONSISTENCY <u>14-16%</u> BD pH <u></u> TEMP <u></u> DESIGN PRODUCTION RATE <u>76</u> BDSTPD OPERATING MODE <u>BATCH</u> TANK BY <u>VOITH</u> I.D. <u>141.75</u> I.H. <u>112.13</u> O.A.H. <u>126.00</u> OPER. LEVEL <u>75.25"</u> CAP. AT OPER. LEVEL <u>636(18M³)FT³</u> CAP. FLOODED <u>924(26M³)FT³</u> IMPELLER RPM <u>151</u> EXTRACTION HOLE SIZE <u>N/A</u> BLADE TYPE <u>HD-18</u> EXTRACTION: <u>WITHOUT</u> DUMP NOZZLE SIZE: <u>20.00</u> INCH.
MAT'L	PULPING UNIT <u>316L/MS</u> EXTRACTION PLATES <u>N/A</u> EXTRACTION CHAMBER <u>N/A</u> TANK <u>316L/MS</u>
DRIVE	REDUCER BY <u>VOITH</u> MFG. <u>FALK</u> MODEL <u>2147Z2-S</u> RATIO <u>11.55:1</u> LO-SPEED <u>151</u> HI-SPEED <u>1800 (1750 FLS)</u> MECH. HP RATING <u>1197</u> COUPLING BY <u>VOITH</u> MFG <u>FALK</u> TYPE <u>TORUS</u> SIZE <u>1120WA21</u> MOTOR BORE <u>3.375</u> KW <u>.875 X .437 X 5.0</u> RED. BORE <u>3.500</u> KW <u>.875 X .438 X 5.50</u>
MOTOR	PULPER MOTOR BY <u>CUSTOMER</u> HP <u>450</u> RPM <u>1800</u> FRAME <u>5011LL</u> V <u>460</u> PH <u>3</u> HZ <u>60</u> LUBE MOTOR BY <u>VOITH</u> HP <u></u> RPM <u></u> FRAME <u>V</u> PH <u></u> HZ <u></u>
OPTIONS	FURNISHED ONLY IF MARKED ☐ CONTROL PANEL ☐ COUPLING GUARDS ☐ STEAM VALVES ☐ TOOLS ☐ TANK MANWAY ☐ <u></u> " DUMP VALVE ☐ TANK HOOD
REMARKS	*ALWAYS SPECIFY UNIT SERIAL NO. WHEN ORDERING SPARE PARTS