

PULPER V-BELT DRIVE Certification Sheet

IDENTIFICATION	CUSTOMER <u>International Paper</u> MODEL & TYPE <u>Pulper 11067 45/3 HMAH</u> ADDRESS (ORDER) <u>Bucksport, ME</u> CUSTOMER DESIGNATION <u>No. 4 Kraft Pulper</u> ADDRESS (INSTALL) <u>Same</u> SERIAL NO.* <u>45/3HMAH-757</u> CUSTOMER P.O. NO. <u>S063002482</u> DATED <u>1-15-2006</u> VOITH PAPER JOB NO. <u>119051</u> CUSTOMER EQMNT NO. <u>U 0630-02-11-010-050-010-020</u> VOITH PAPER ORDER DATE <u>1-17-2006</u> CONTROLS BY <u>Customer</u> CONTROLS SERIAL NO.* <u> </u> CERTIFIED BY <u>Michael E. Wiedemeier</u> TITLE <u>Product Engineer</u> Michael E. Wiedemeier	
APPLICATION	INSTALLATION DWG. <u>887808363/B</u> STOCK <u>Split Rolls</u> STOCK CONSISTENCY <u>5.0% BD</u> pH <u>7.0</u> TEMP <u>130°F</u> OPERATING MODE <u>CONTINUOUS</u> TANK BY <u>Voith</u> DIM.: <u>116 x 148</u> HEIGHT <u>156</u> CAP. AT OPER. LEVEL <u>1067</u> CU. FT. IMPELLER RPM <u>268</u> EXTRACTION HOLE SIZE <u>0.50</u> BLADE TYPE <u>HM</u> EXTRACTION: <u>WITH</u>	
MATERIAL	PULPING UNIT <u>CI</u> EXTRACTION PLATES <u>316</u> TANK <u>316/304</u> EXTRACTION CHAMBER <u>316</u>	
DRIVE	DRIVE BY <u>Voith</u> V-BELT/POWERBAND NO. <u>6</u> SIZE <u>On Hold</u> C.D. <u>On Hold</u> MOTOR SHEAVE <u>6 GR</u> 8 V <u>16</u> O.D. BORE <u>4.00</u> KW <u>1.0 SQ.</u> DRIVEN SHEAVE <u>6 GR</u> 8 V <u>71</u> O.D. BORE <u>5.00</u> KW <u>1.25 SQ.</u> BELT PULL ON MOTOR <u> </u>	
MOTOR	MOTOR BY <u>Customer</u> FRAME SIZE <u>508</u> HP <u>300</u> RPM <u>1182</u> <u>2300</u> V 3 PH <u>60</u> HZ	
OPTIONS	FURNISHED ONLY IF MARKED ☐ CONTROL PANEL ☒ BELT GUARDS ☐ STEAM VALVES ☐ " " JUNK TRAP ☒ TANK MANWAY ☐ " " DUMP VALVE ☐ ADJ. MOTOR BASE	
REMARKS	*ALWAYS SPECIFY UNIT SERIAL NO. WHEN ORDERING SPARE PARTS. 2-15-2006 – Revision "A" to Installation Drawing 4-27-2006 – Revision "B" to Installation Drawing	