

S & N PUMP and REWIND LTD

PERFORMANCE TEST

Customer Name.		Customer Reference No. (P.O.)	
Site/Location/No.		S & N Sales Order (Works) No.	

EQUIPMENT

Motor MFG.		Model/Type No.		Serial No.	
Pump MFG.		Model/Type No.		Serial No.	

MOTOR DATA

HP / KW.		Volts.		RPM.	
Hertz.		F.L. Amps		S.F. Amps	

PUMP DESIGN POINT (DUTY)

FLOW	TDH	P.S.I.	CYCLES
			60 HERTZ
			50 HERTZ

Note: Enter corresponding pump information into duty boxes that are applicable to equipment – For duty point/s not shown, refer to quality manager.

PERFORMANCE TEST RESULTS

Flow Point	T.D.H.	P.S.I.	Amperes			Test Voltage			Hz
			A	B	C	A	B	C	
						415	415	415	50
						415	415	415	50
						415	415	415	50
						415	415	415	50
						415	415	415	50
						415	415	415	50

CABLE (IF APPLICABLE)

Cable Size/Description.		Length.	
Insulation Test- Meg Ohms @ 1000v. (Submerged)			

MOTOR INSULATION TEST – MEG-OHMS @ 1000V (Submerged)

Phase 'A'		Phase 'B'		Phase 'C'	
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MOTOR INSULATION TEST – MEG-OHMS @ 1000V (Completion)

Phase 'A'		Phase 'B'		Phase 'C'	
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RESISTANCE READING - OHMS

Phase 'A'		Phase 'B'		Phase 'C'	
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Tested By.		Witnessed by.		Date.	
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Copy to: White-S&N Packet; Yellow- Customer; Green-Production; Pink - Equipment