

Division of Pump Engineering Company

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Customer:	Contact:	Unit#:
		Serial #:
		Work Order #
CEDVICE INCRECTION CHEET		
SERVICE INSPECTION SHEET		
Check & Record		Check Delta/Counting (Cood) (Pontos)
Test Run Unit	(12)	Belts/Coupling. (Good) (Replace) Oil Level. (Good) (Top Off)
☐ Amps. (L1) (L2) (L3) ☐ Volts. (L1) (L2) (L3)		
Temperatures. (Air) (Oil)		
Pressures. (Discharge) (Oil)		Automatic Drains. (Working) (Replace) Oil/Water Separator. (Good) (Replace)
Oil Sample taken. (Yes) (submit)		Electrical Controls. (Good) (Problems)
Are There Any?		Replace (Problems)
Air Leaks. (Yes) (No)		Air Filter(s). (Yes) (No)
	No) (NA)	Oil Filter(s). (Yes) (No)
Water Leaks. (Yes)	(No) (NA)	Air/Oil Separator. (Yes) (No)
Other issues, visible pr	·	Compressor Fluid. (Yes) (No) (Qty.)
Check/Clean		Oil/Water Separator Element. (Yes) (No)
Inspect Condensate/M	oisture Traps. (Yes) (No)	Other.
Inspect Line Filters. (Ye		Other.
Scavenge Line Orifices.		Other.
Blow Out Oil & Air Coo		Lubricate Motor Bearings. (Yes) (No)
		<u> </u>
	POST WORK	INSDECTIONS
POST WORK INSPECTIONS		
Check For Air/Oil Leaks After Work Is Complete. (Yes)		
Wipe Down Compressor. (Yes)		
Clean Compressor Area. (Yes)		•
Update all QAir Service Tags. (Yes)		
Advise Customer Of Any Issues/Problems.		
<u> </u>	Advise customer of Arry issue	esyrrobiems. (resy
Notes:		
110 (63)		
QAir Technician: Service Date:		
Customer Signature		
		