BEKO TECHNOLOGIES RA Dryer – Site Compressor Evaluation



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		Reliable = Effic

Company Name: Dryer Model: Dryer Serial No: Inspected By: Date: Contact Phone No. Compressor Manuf: Compressor Model: Compressor Serial No: LR/Operating Amps: Lubricant Type/Qty:	B	E
Acid Test Results: Moisture Test Results: Saturation Pressure Chk: Open Winding Chk: Grounded Winding Chk: Compressor Operating Amps:	Compressor Inspection Results	_
Detail T Information: # of High Pressure Trips (From # of Low Pressure Trips (From		
Site Ambient Temp: Provide a description of the e	Site Conditions uipment setup/operating conditions. Provide photos as supporting info	_
Completed By: Completed Date: Ticket Number: Comments:	BEKO Technical Review	_

Please refer to BEKO TECHNOLOGIES Technical Support & Warranty Policy for specific details and questions on equipment & parts returns

Date	Create/Rev:	Released	Rev:
9/10/2020	Tih	11/17/22	2