Intertek, ETL Semko
1717 Arlingate Lane
Columbus, OH 43228

REFRIGERANT RECOVERY/RECYCLING EQUIPMENT CERTIFICATION PROGRAM

Program of the Air-Conditioning & Refrigeration Institute

TEST REPORT

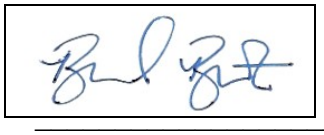
REPORT SERIAL NUMBER:	RRRE-05040-1Q
MANUFACTURER DECISION:	QUALIFIER
TESTED FOR:	ARI Certification Program for Refrigerant Recovery/Recycling Equipment 4100 North Fairfax Drive, Suite 200 Arlington, VA 22203
UNIT TESTED:	**BACHARACH INC. (MODEL STINGER 2000-3300)**
UNIT SERIAL NUMBER:	KT1164TN
UNIT TYPE:	RECOVERY
FEED METHOD:	VAPOR, LIQUID, AND PUSH-PULL
COMPRESSOR TYPE:	OIL-LESS RECIPROCATING (BACHARACH INC.)
COMPRESSOR SERIAL NO.:	867622
OIL SEPARATOR TYPE:	NONE
DRIER TYPE:	NONE
CONDITION OF UNIT:	Unit appears to be new with no observable defects.

DATES:	11/15/05	11/11/05	11/30/05
	Selected	Received	Tested

TEST METHOD:	ARI 740-95, ARI 740-98
ADJUSTMENTS TO METHOD:	See Q102, Part 2
SELECTION PROCEDURE:	Certification Program Operational Manual, March 2000

NOTICE: These results only apply to the item described in this report, which shall not be reproduced, except in full, without obtaining prior written approval from Intertek, ETL Semko. No portion of this testing has been subcontracted to other laboratories. All quantified data is traceable to national standards of measurements. The estimated accuracy of these measurements appears in Q102.

Document Streamline Registered: G:\Engineering\740\2005 tests\RRRE-05040-1Q



BRANDON BUTTON
ENGINEERING TECHNICIAN

REVIEWED BY: ANDY GBUR
GENERAL MANAGER

REFRIGERANT 134A	UNIT	INITIAL	RESULT	RATING	P/F
40º C Recovery Rate	kg/min.		N/A		Qual.
40º C Recovery Vacuum	kPa		N/A		Qual.
Vapor Recovery Rate	kg/min.		0.10		Qual.
Liquid Recovery Rate	kg/min.		1.21		Qual.
Push/Pull Recovery Rate	kg/min.		4.98		Qual.
Recycle Rate	kg/min.		N/A		Qual.
Final Recovery Vacuum	kPa		<50.53		Qual.
Refrigerant Loss	weight %		N/A		Qual.
Residual Trapped Refrigerant	kg		<0.05		Qual.
Quantity Recycled	kg				
Acidity	ppm				
Chloride	N/A				
High Boiling Residue	volume %				
Moisture	ppm H_2O				
Non-Condensable Gases	volume %				
Particulate	N/A				

REFRIGERANT 22	UNIT	INITIAL	RESULT	RATING	P/F
40º C Recovery Rate	kg/min.		0.13		Qual.
40º C Recovery Vacuum	kPa		<50.53		Qual.
Vapor Recovery Rate	kg/min.		0.13		Qual.
Liquid Recovery Rate	kg/min.		1.60		Qual.
Push/Pull Recovery Rate	kg/min.		5.58		Qual.
Recycle Rate	kg/min.		N/A		Qual.
Final Recovery Vacuum	kPa		<50.53		Qual.
Refrigerant Loss	weight %		N/A		Qual.
Residual Trapped Refrigerant	kg		<0.05		Qual.
Quantity Recycled	kg				
Acidity	ppm				
Chloride	N/A				
High Boiling Residue	volume %				
Moisture	ppm H_2O				
Non-Condensable Gases	volume %				
Particulate	N/A				

REFRIGERANT 410A	UNIT	INITIAL	RESULT	RATING	P/F
40º C Recovery Rate	kg/min.		N/A		Qual.
40º C Recovery Vacuum	kPa		N/A		Qual.
Vapor Recovery Rate	kg/min.		0.10		Qual.
Liquid Recovery Rate	kg/min.		1.37		Qual.
Push/Pull Recovery Rate	kg/min.		6.63		Qual.
Recycle Rate	kg/min.		N/A		Qual.
Final Recovery Vacuum	kPa		<50.53		Qual.
Refrigerant Loss	weight %		N/A		Qual.
Residual Trapped Refrigerant	kg		<0.05		Qual.
Quantity Recycled	kg				
Acidity	ppm				
Chloride	N/A				
High Boiling Residue	volume %				
Moisture	ppm H_2O				
Non-Condensable Gases	volume %				
Particulate	N/A				