



INSTALLATION REPORT

CLIENT / LOCATION

DATE

TIME (of the day)

COMPANY NAME:

TECH NAME:

Saybolt Laboratories, Panama City

February 26, 2025

12:00

Saybolt Laboratories

Danilo

MAKE

MODEL

TR (Ton)

BTU

REFRIGERANT TYPE

**REPLACEMENT REFRIGERANT
(ECO KOLD)**

Khaled

HEAS-36CR2FD

3 Ton

36,000 BTU (Inverter)

R 410A

HCR 4141

MEASUREMENTS

VOLTS 1 / PHASE

VOLTS 2 / PHASE

VOLTS 3 / PHASE

AMPS 1 / PHASE

AMPS 2 / PHASE

AMPS 3 / PHASE

TOTAL

SAVINGS

LOW PRESSURE (L)

HIGH PRESSURE (H)

INJECTION TEMP

INSIDE TEMP

OUTSIDE TEMP

RECOVERED (KG/LB)

CHARGED (KG /LB)

COMMENTS

	BEFORE	AFTER
	220	220
	10.40	5.68
	11.44	6.40
	-	-
	21.84	12.08
		44.69%
	127 PSI	75 PSI
	-	-
	12.9	10.5
	22.1	21.6
	36.0 C	36.0 C
		-
		-
Brand New Inverter		

	BEFORE	AFTER
AMPS 1		
AMPS 2		
INJECTION TEMP		