

Test Script # IQ-01

TSP - Alliance Heater Cooler Test Procedure

735004582 (Version 00, Revision A)

Waters

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DIR Search

Material:

Search by: ☐ Material ☒ DIR Data

Number: Lab / Office:

Type: Cad Indicator: ☐

Version: ECN Number:

Description: Status:

☐ Current Version Only ☒ All Versions

Records: 1

Details	Type	Rev	Number	Ver	Description	Status	ECNumber	Validity
Details	TSP	-	735004582	00	Alliance Heater Cooler Test Procedure	RE		

CAL - Alliance Heater Cooler Cal/PM Procedure

735004597 (Version 00, Revision A)

Waters

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Welcome Product Navigator

Product Navigator > Product Navigator > DIR Search

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DIR Search

Material: NO AUTHORITY FOR THIS MATERIAL

Search by: ☐ Material ☒ DIR Data

Number: Lab / Office:

Type: Cad Indicator: ☐

Version: ECN Number:

Description: Status:

☐ Current Version Only ☒ All Versions

Records: 1

Details	Type	Rev	Number	Ver	Description	Status	ECNumber	Validity
Details	TSP	-	735004582	00	Alliance Heater Cooler Test Procedure	RE		

Test Script # IQ-02

Ambient Temperature: 20°C

flex
SKW-MFG4018-00
Temperature and Humidity Monitoring Record

Rev: A

Form B

(1) Month / Year : Mar 19 (2) Equipment Used : HOBO (3) EQ ID : 1494
(4) Floor Level : 5th Floor (5) Serial Number : 10715936 (6) Temperature Range : 18°C to 30°C
(7) Area : Production (8) Calibration due date : 13 Jun 19 (9) Humidity Range : 25%RH to 85%RH

Date Check	(10) Time Check	Measurement		(11) Within Spec.	(12) Out of Control Record				(13) Name / Signature	(14) SCMR
		(15) Temperature (°C)	(16) Humidity (%RH)		(17) Temperature (°C)	(18) Humidity (%RH)	(19) Date Out	(20) Time Out		
1	0706	20	61	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA
2	0705	21	59	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA
3	X	X	X	Yes / No	X	X	X	X	Yep Thim Wah g	X
4	0725	20	61	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA

Relative Humidity : 61

flex
SKW-MFG4018-00
Temperature and Humidity Monitoring Record

Rev: A

Form B

(1) Month / Year : Mar 19 (2) Equipment Used : HOBO (3) EQ ID : 1494
(4) Floor Level : 5th Floor (5) Serial Number : 10715936 (6) Temperature Range : 18°C to 30°C
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Date Check	(10) Time Check	Measurement		(11) Within Spec.	(12) Out of Control Record				(13) Name / Signature	(14) SCMR
		(15) Temperature (°C)	(16) Humidity (%RH)		(17) Temperature (°C)	(18) Humidity (%RH)	(19) Date Out	(20) Time Out		
1	0706	20	61	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA
2	0705	21	59	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA
3	X	X	X	Yes / No	X	X	X	X	Yep Thim Wah g	X
4	0725	20	61	(Yes) No	NA	NA	NA	NA	Yep Thim Wah g	NA

Test Script # IQ-02

Workspace



Test Script # IQ-02

Test Station Bench



Test Script # IQ-02

Electrical Supply: 237.6 VAC , 50 Hz



Electrical Outlets

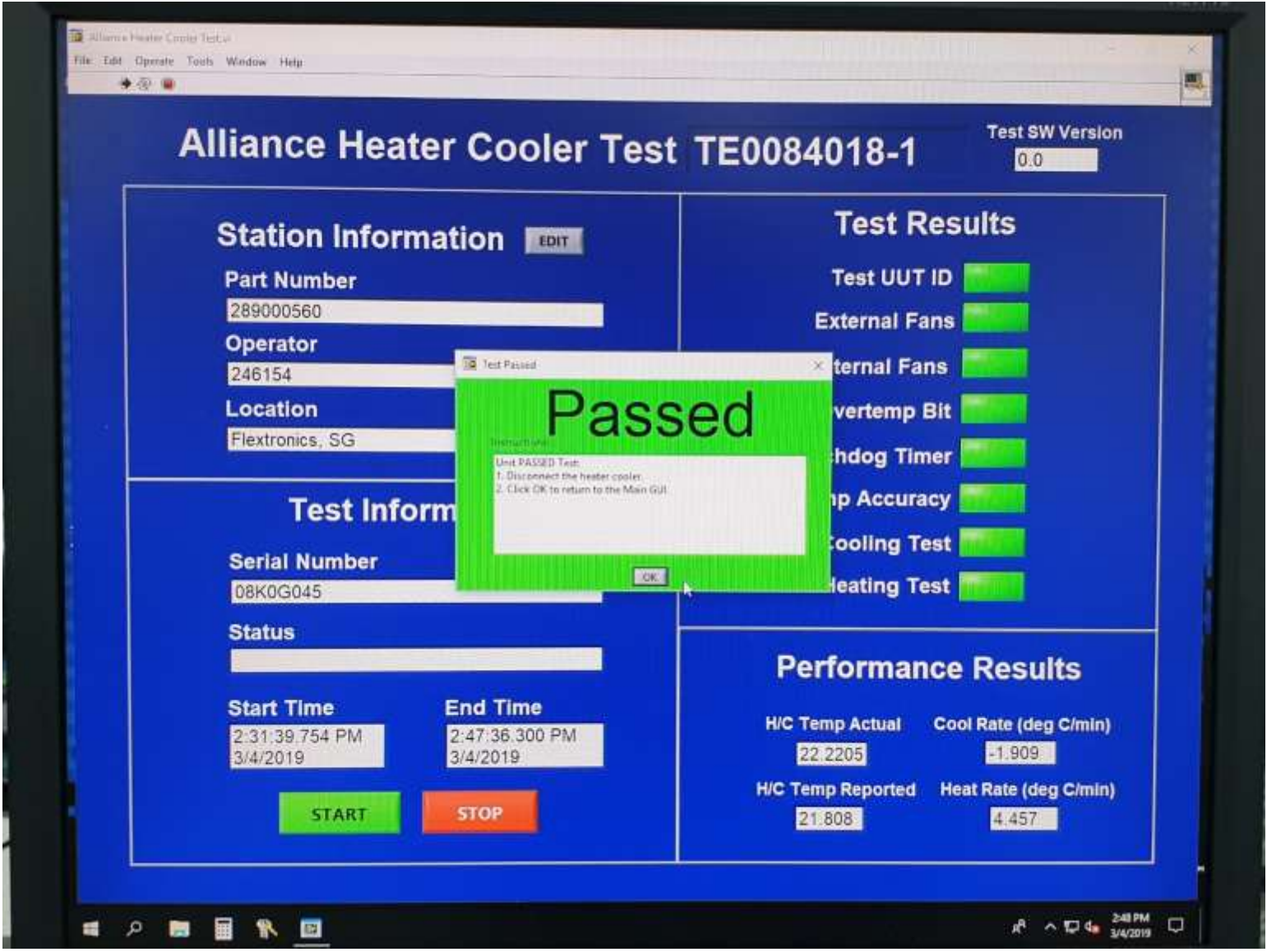


Network Available: Test Station has been verified with dedicated network (Green Ethernet to station CPU)



Test Script # IQ-04

Equipment Test Software : Version 0.0



Test Script # IQ-06

Part Number: 289000560

Serial Number: 08K0G045

