## CRL-ITR-012 - Braze Bench Test



Site QA - CRL-ITR-012 - Braze Bench Test

 First Activity:
 17 Oct 2022 11:36am

 Last Activity:
 17 Oct 2022 11:36am

Checklist: no activity

 Passed:
 0

 Failed:
 0

 N/A:
 0

## **1.0** Test Sheet

1.1	Test Sheet Completed
	BUILDING:
	AREA / SYSTEM:
	DRAWING No.
	NAME OF WORKER:
	ASSIGNED BRAZE ID.
	JOINT TYPE INSPECTED:
	INSPECTING SUPERVISOR
1.2	Tube is cut by suitable means, ends are deburred & cleaned of any filings, and surfaces prepared with light grade emery paper.
1.3	Joint fit has correct clearance and expanded end of tube (if applicable) is to correct length for pipe size - as per NDY specified requirements
1.4	Heat from Oxy Acetylene torch is being applied uniformly to the fitting, and torch flame is slightly reducing/carburising.
1.5	Silfos used is 15% and is being applied so that through capillary action is achieved around the entire joint.
1.6	remove "as per Shoulder build-up of Sipfos is just present at NDY specified air cool.  of the brazed joint, and completed joint is left to requirements"
1.7	Sign Off Complete
1.8	Signed off By AE Smith
1.9	Signed off By Witness
	Witness Name
1.10	Signed off by Consultant
	Consultant Name

2.0 Med Lab Results

Please remove this section



2.1 Document of Results