



UNIQUE CALIBRATION SOLUTIONS LLP

An ISO/IEC-17025:2017 / ACCREDITED BY NABL

Helplines : 8527046658 | 9718460998 | 9971328563

E-mail : sales@uniquecalibration.com, Website : www.uniquecalibration.com

UNIQUE
CALIBRATION & MACHINES

Ref No - UCSSL / 23-24

Date : 01.10.2024

HIRA Study

Objective :

A Hazard Identification and Risk Assessment (HIRA) study for calibration work aims to identify potential hazards associated with the maintenance

Scope Of Work : **calibration & services**

Identified and Tasks	Hazards Associated	Risk Level Low - Med - Higt	Control Measures
Pressure gauge	MECHANICAL	L/L/L	OPEN PRESSURE GAUGE CHECKING IN PRESSURE MASTER
Temp. controller	THERMAL	L/L/L	OPEN TEMPCONTROLLER CABLE CHECKING IN PROCESS CALIBRATOR
Thermo couple	THERMAL	L/L/L	OPEN TEMPCONTROLLER CABLE CHECKING IN PROCESS CALIBRATOR
Volt meter	Electrical shock	M/M/M	Use proper ladder safety techniques and PPE.
Amp meter	Electrical shock	M/M/M	Use proper ladder safety techniques and PPE.

Conclusion : After Conducting a thorough HIRA study method for calibration work helps us in identifying potential hazards, assessing risks, and implementing effective control measures to ensure the safety of workers. This will helps us to maintaining a safe working environment.

FOR UNIQUE CALIBRATION SOLUTIONS LLP

SOURAV TYAGI



Registered Office: Plot No. 611-P, Sector-38, Gurgaon, Haryana - 122001

SALES * SPARES * SERVICE * TESTING * CALIBRATION * MODERNIZATION