CENTRAL ELECTRONICS CENTRE- IIT- MADRAS CALIBRATION JOB REGISTRATION FORM

Issue No: 01 Version No: 0 Date of Issue 01.11.2024

MSP-CAL-FOR-002

(To be filled by the user)

SRF No:				SRF Date:			
Full address of the organization:				Contact person:			
				Designation:			
				Department:			
				Tele phone/ Mobile:			
				Email:			
S.No	Nomenclature	Make / Model / S.No	ID No	Range	Calibration Points	Dept /Location	Calibration Interval
Appropriate methods, for the calibration are used to meet the requirements of customer/DLM/regulatory body Accessories: Specific Instruction (if any): Report in the name of: Conformity Statement required in the report: Yes/No. If Yes, then select the decision rule: Error observed < Specification of DUC/Standard Guideline Error observed ± Uncertainty < Specification of DUC/Standard Guideline User defined rule: Note: Customers are requested to refer SRF No: as mentioned above for all the clarification / correspondence All the information provided by the customer will be kept confidential Any change in review/ required of methodology used are communicated to the concerned person through mail If calibration points are not specified, then the lab defined points based on the DUC will be							
considered for the calibration. Signature of the Customer:				Office Seal:			
Name: Designation:			ho fills	Date:			
To be filled by the Lab Points to be reviewed Availability Not Any other limitation							
1 omts to be reviewed		Ava	шавші	availability	Any other	riiiitation	
Availability of calibration procedures							
Availability of required master							
equipr							
	ability of calibration	-					
Availability of calibration facility							
Physical Damage, if any:							
Signat	ture of the Calibration	on In-charge:		Name: Designation:			