

Calibration Quote

Customer Info. Requestor : Nur Afrina Azhar Khan Customer Name : GALAXY AEROSPACE (M) SDN BHD Address : No. A-01-02, Blok A, Bangunan Perdagangan Siera Ara Damansara, Jalan PJU 1A/5A, Ara Damansara, Petaling Jaya, Selangor, my, 47301 Telephone No. : +603-7455 0555 Email : afrina.galaxyaerospace@gmail.com	Sales Person: FANG JIA Quoted By: Fang Xu Jia Quoted No: GAL-Q-022123-JH-FAN-REV[1] Date Quoted : 2/21/23 Subject : QUOTE FOR CALIBRATION SERVICES PO No. : Terms : NET 30
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Manufacturer	Model	Serial	Asset ID	Description	Cycle	Type	Qty	Unit Price	Total
DUKANE SEACOM	42A12/1	SR03577	CTE/19	ULTRASONIC TEST SET (ULB)	12 Months	Traceable Calibration with data	1	MYR 600.00	MYR 600.00
DUKANE SEACOM	42A12/1	SR02484	JBPM/GAM/006	ULTRASONIC TEST SET (ULB)	12 Months	Traceable Calibration with data	1	MYR 600.00	MYR 600.00

Total Quantity. : 2
 Total Line Items : 2

Sub-Total Cost : 1,200.00 MYR

Tax (6.00%) : 72.00 MYR

Quoted Total : 1,272.00 MYR

Special Customer Instruction:

1. Capability according to the scope of MPC-Johor.
2. Kindly inform us for the range of calibration, we will follow the manual of the equipment if no remarks on range before calibration. Any further requirement after calibration subject to further charges.
3. Standard turnaround time (T-A-T) is approximately 7-10 business days, after receipt of equipment in the lab.
4. If you have special additions or extra equipment that we need in order to calibrate the unit, please let us know before calibration.





Calibration Quote

Customer Acknowledgement

Turn Around Time:

- Calibration Time Required: 5 to 7 working days unless otherwise specified.
- Turn-around time is assessed and based on the availability of standards and personnel to perform the calibration service.

Method Used:

- If no other calibration method is specified by the customer, MP will use manufacturer, military, internationally recognized industry standard (ASTM, NIST, OML, etc.), or MP locally developed calibration procedure will be utilized based on availability.

Statements of Pass or Fail Conformance:

The uncertainty of measurement will be taken into account when determining compliance with specification, as per ILAC-G8:03/2009. All measurements and test results guard banded to ensure the probability of false-accept does not exceed 2% in compliance with ANSI/NCSL Z540.3-2006.

The status of compliance with the acceptance criteria will be reported as:

PASS - Compliant with specification;

FAIL - Not compliant with specification.

FAIL² - The measured value is not within the acceptance limits. However, a portion of the expanded uncertainty of measurement at 95% is within the specified tolerance.

PASS² - The measured value is within acceptance limits. However, a portion of the expanded uncertainty of measurement at 95% exceeds the specified tolerance.

The expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%, unless otherwise stated. The calibration report to be issued is compliance with ISO/IEC 17025:2017 and ANSI/NCSL Z540.3-2006 Method 6-Guard Bands based on Test Uncertainty Ratio.

Calibration Interval:

- Customer to advise calibration intervals for equipment. MP will use Manufacturer's suggested interval or 12 months interval on calibrations done unless otherwise specified by customer.

Calibration Subcontracting:

- Calibration subcontracting will be completed by an MP Accredited Vendor or Supplier, if it is required.
- All subcontracted calibrations shall be approved in advance by Customer.

Limited Calibration:

- For units that are found to have a limited calibration, MP will advise customer regarding its condition.
- MPC will proceed with limited calibration upon receipt of customer approval.

Units Found Out of Tolerance or Defective:

For units that are found to be out of tolerance or defective, MP will notify customer regarding its condition. MP will proceed with failed calibration upon receipt of customer approval.

On-Site Calibration Service Notes (When Applicable):

- On-Site fee includes all travel, lodging, and transport of our standards to do the job.
- Customer to provide suitable calibration area that meets our environmental requirements to do the job.
- Customer should schedule the availability of their equipment for calibration as to not cause delay.

Equipment Adds or Reductions:

- Customer can add equipment during On-Site calibration services. This request must be done in writing and approved by the customer.
- Customer must agree to amend their current purchase order to include the additional equipment or issue a new PO for the additional equipment.
- Customer may reduce the agreed total order value by 5% without incurring any additional On-Site fee. More than 5% reduction of total order value may result in higher On-Site Fee.

Limited Liability:

- Micro Precision Calibration's liability here-under shall be limited to the repair, restoration, or replacement of equipment items to the condition in which were received by Micro Precision Calibration upon pickup and/or serviced at the Customers facility.
- In no event shall Micro Precision Calibration be liable for any special, indirect, incidental, consequential or liquidated, penal or any economic loss / damages of any character, including, but not limited to loss of the customers property lost profits or lost production, whether claimed by the customer or by third party, irrespective of whether claims or actions for such damages are based upon agreement, warranty, negligence, strict liability or otherwise.

Customer Approvals:

- A purchase order from the customer based on this quote is recognized as an approval for MP to do calibrations based on all the requirements that was discussed in this document.
- By signing the customer confirmation field of this quotation will be recognized also as an approval for MP to do calibrations based on all the requirements that will be discussed in this document and invoice the calibration cost base on the agreed payment terms above upon completion of the service.

Division Notes

Bank Details:

Beneficiary's Name : MICRO PRECISION INSTRUMENT CALIBRATION SDN.BHD.

Account No. : 2-01017-0022743-4

Account Type : Current Account

A/C with Bank Name : RHB Bank Berhad

A/C with Bank Branch : 006

Country Name : Malaysia

Bank Address : Lot G35, Ground Floor KOMTAR JBCC, Johor Bahru City Centre, 80000

Johor Bahru, Johor

Swift Code : RHBBMYKL

Quotation Validity:

- Quote Validity 30 Days from Quote Date

Onsite Service Notes (When Applicable):

- Item On Site Fee (Includes all Travel, Lodging, and Transport of our Standards to do the job)
- Customer to Provide Suitable Calibration Area that meets our Environmental Requirements to do the job.
- Customer Should Schedule the availability of their Equipment for Calibration as to not cause Delay

CUSTOMER CONFIRMATION : I hereby accept all the conditions discussed in this quotation and allowing Micro Precision Calibration Inc to proceed calibration of our instruments.

Name : _____

PO # : _____

Quote No: GAL-Q-022123-JH-FAN-REV[1] _____

Total: 1,272.00 MYR _____

Title : _____

Signature: _____

22 Jalan Hang Tuah 26 Taman Skudai Baru, 81300 Skudai, Johor. Malaysia

