



Technology Promotion Association (Thailand-Japan) Branch 00001

Coporate Services 3 : Equipment Calibration and Testing Service

534/4 Pattanakarn 18, Pattanakarn Road, Suanluang, Suanluang, Bangkok 10250

Tax ID 0993000132246 Tel. 0-2717-3000-24 Ext. 82 Fax : 0-2719-9484 E - Mail : tpa_cal@tpa.or.th

CUSTOMER REQUEST FORM

Date : _____

Subject : Request for calibrate of measurement equipment

☐ Quotation

☐ On-Site Calibration

To : Director of Technology Promotion Association (Thailand-Japan)

☐ Walking (By Hand)

☐ Delivery

Customer Name : _____

Contact Person : _____

Position : _____

Telephone : _____

Fax : _____

E-mail. : _____

Company name and Address for Tax Invoice

Company name : _____

Address: _____

Company name and Address for Certificate

Company name : _____

Address: _____

Instrument Description

Item	Instrument Name	Manufacturer	Model	Serial No.	ID. No.	Calibration Point / Refer. Certificate No.	Tolerance Limit / Specification Limit (TL) **	Specification review (For TPA only)		
								Accept (yes/no)	Checked by	Date

Please specify specification limit and select decision rules and statements of conformity wishes use : ☐ Choice 1 ☐ Choice 2 (details in page 2) If selected choice 2, please prescribe decision rules and statements of conformity wishes use. : _____

** Specification limit of calibration and testing for medical devices refer to AT-24

I confirm for the specification limits, decision rule and statements of conformity as stated above. I allow TPA to report result according to measured value. I accept to pay calibration fee to TPA according to actual expense.

Authorize signature : _____

Name : _____

Date : _____

For Technology Promotion Association (Thailand-Japan)

On behalf of Technology Promotion Association (Thailand-Japan) (TPA) I agree with the above mentioned.

Authorize signature : _____

Name : _____

Date : _____

Remark : Please fill out the form and return to TPA via E-mail : tpa_cal@tpa.or.th or Fax.: 0-2719-9484. In case calibrate/ adjust with specific statement of conformity, please return the form to TPA atleast 7 days before send instrument.



ใบแนบคำขอรับบริการ : การระบุความเป็นไปตามข้อกำหนด

Attachment : Statements of Conformity

อ้างอิงตามข้อกำหนด ISO/IEC 17025 : 2017 สสท จะรายงานผลการสอบเทียบหรือทดสอบ โดยระบุความเป็นไปตามข้อกำหนดเมื่อลูกค้าร้องขอและแจ้งเกณฑ์การยอมรับโดยใช้กฎการตัดสินใจและการระบุความเป็นไปตามข้อกำหนดตามเอกสาร ILAC-G8 ; 09/2019 ดังนี้

Base on ISO/IEC 17025: 2017 requirements, TPA will report a statement of conformity upon customer requests and gives specification limits by using decision rules and statements of conformity as ILAC-G8:09/2019 as outlined below:

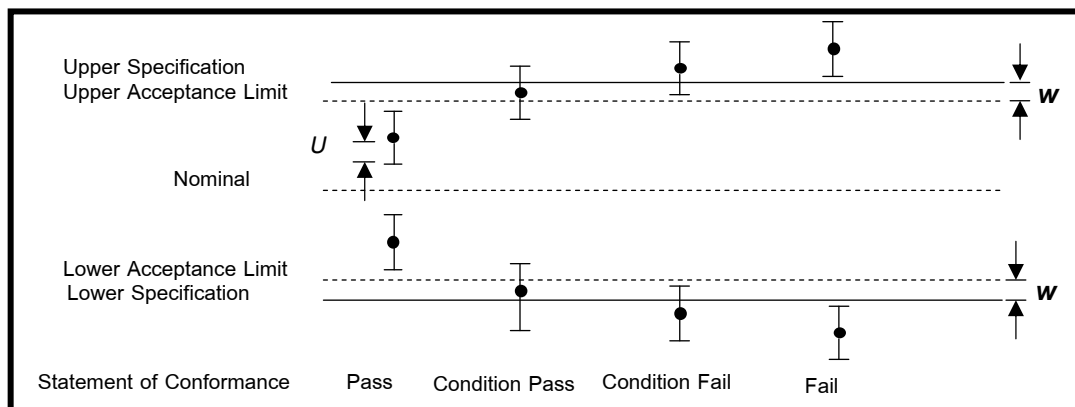
Choice 1 : Non-binary statement with guard band ($w=1 U$)

Statement of conformity are reported as :

- o Pass - the measured result is below the acceptance limit, $AL = TL - w$. *The specific false accept risk is up to 2.5%.*
- o Condition Pass - the measured result is inside the guard band and below the tolerance limit, in the interval $[TL - w, TL]$. However, a portion of the expanded measurement uncertainty intervals exceeded tolerance. *When the measured result is close to the tolerance, the specific false accept risk is up to 50%.*
- o Condition Fail - the measured result is above the tolerance limit but below the tolerance limit added to the guard band, in the interval $[TL, TL + w]$. However, a portion of the expanded measurement uncertainty intervals were in tolerance. *When the measured result is close to the tolerance, the specific false reject risk is up to 50%.*
- o Fail - the measurement result is above the tolerance limit added to the guard band, $TL + w$. *The specific false reject risk is up to 2.5%.*

Tolerance Limit (Specification Limit) provided by customer

The user should determine conformity, when Condition Pass or Condition Fail are indicated base upon the desired rule of, Non-binary statement with Guard Band.



$U=95\%$ expanded measurement uncertainty

Tolerance Limit (TL) (Specification Limit) : specified upper or lower bound of permissible values of property.

Acceptance Limit (AL) : specified upper or lower bound of permissible measured quantity values

Guard band (w) : interval between a tolerance limit and a corresponding limit where length, $w = |TL - AL|$

Choice 2 : Other rules, Notwithstanding the above, should customer want to use another decision rule, please inform TPA which rule customer wishes to use.