



**Bureau of Laboratory Quality Standards
Ministry of Public Health**

This is to certify that

The laboratory of


Foamtec International Co., Ltd

**259/1, 259/2 Moo 3, Laemchabang Industrial Estate, Export Processing Zone1,
Toongsukhla, Sriracha, Chonburi 20230, Thailand**

has been accepted as an
accredited laboratory complying with the ISO/IEC 17025:2017
and the requirements of the Bureau of Laboratory Quality Standards

The laboratory has been accredited for specific tests
listed in the scope within the field of

Medical Devices Testing



(Mr. Surasak Muenphon)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation : 19 June 2026

Valid Until : 18 June 2030

Accreditation Number 1350/65

The laboratory of Foamtec International Co., Ltd has been accepted as an accredited laboratory in the field of medical device testing for the following scopes.

No.	Type of Sample	Test	Method
1	<ul style="list-style-type: none"> ● Material for medical device production <ul style="list-style-type: none"> - Polyurethane Foam - Plastic Film ● Medical Device Products <ul style="list-style-type: none"> - Swab - Crimpers - Mammography Pad Foam - Polyester Wiper - Polyurethane Foam Wiper 	1. <i>In Vitro</i> Cytotoxicity	ISO 10993-5:2009
		2. Bioburden test (CFU)	ISO 11737-1:2018
		3. <i>Staphylococcus aureus</i> (CFU, MPN, Detected or not detected)	In-house method WCC-TM-LB-003 in connection with: - ISO 11737-1:2018 - USP/NF:2026 <62>
		4. <i>Pseudomonas aeruginosa</i> (CFU, MPN, Detected or not detected)	In-house method WCC-TM-LB-004 in connection with: - ISO 11737-1:2018 - USP/NF:2026 <62>
		5. <i>Escherichia coli</i> (CFU, MPN, Detected or not detected)	In-house method WCC-TM-LB-005 in connection with: - ISO 11737-1:2018 - USP/NF:2026 <62>
2	Medical Device Products <ul style="list-style-type: none"> - Polyester Wiper 	6. Liquid Particle Count (LPC)	In-house method WCC-TM-LB-014 based on IDEMA Standard Micro contamination Document No.M9-98
		7. Non Volatile Residue (NVR)	In-house method WCC-TM-LB-019 based on IDEMA Standard Micro contamination Document No.M7-98