



National Institute of Metrology (Thailand)

3/4-5 Moo 3, Klong 5, Klong Luang, Pathumthani, 12120, Thailand

Tel. +66 2577 5100 (Please contact : Customer Service Section Ext. 3101, 3102) Fax. +66 2577 3659 E-mail : cs@nimt.or.th Website : http://www.nimt.or.th

Price List

Item No.	Description	Range	Accuracy / Uncertainty	Price (THB)	Remark	Code
Calibration Fee						
Innovation and Measuring Devices Development Group						
1	Extensometer	10%-100%	According to ISO 9513	17,500		15000-11010
		1%-10%, 10%-100%		22,500		15000-11020
		0.1%-1%, 1%-10%, 10%-100%		30,000		15000-11030
2	Gauge length for Extensometer	All sizes		2,500/ea		15000-11040
3	Jig Fixture	All sizes	According to Specification	2,500/hour		15000-11050
4	Reverse engineering	All sizes	According to Specification	3,000/ea	IGES, STEP File	15000-11060
5	Measurement service	All sizes	According to Specification	10,000-25,000		15000-11070
6	Displacement Measuring Devices	10%-100%	According to CP-INutm 1013	5,000		15000-11080



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Item No.	Description	Range	Accuracy / Uncertainty	Price (THB)	Remark	Code
7	Extensometer Calibration Apparatus	10%-100%	According to ISO 9513:2012, ANNEX B	17,500		15000-11090
		1%-10%,		22,500		15000-11100
		10%-100%				
		0.1%-1%,		30,000		15000-11110
		1%-10%,				
		10%-100%				

On-site Calibration

1	Extensometer	10%-100%	According to ISO 9513	17500		15000-31010
		1%-10%		22,500		15000-31020
		10%-100%				
		0.1%-1%,		30,000		15000-31030
		1%-10%,				
		10%-100%				
2	Gauge length for Extensometer	All sizes		2,500/ea		15000-31040
3	Callibration of metellic -charpy pendulum Testing Machine	Low(<40J) and high (≥40J)energy	According to ISO148-2	100,000		15000-31050
4	Jig Fixture	All sizes	According to Specification	2,500/hour		15000-31060



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5	Reverse engineering	All sizes	According to Specification	3,000/ea	IGES, STEP File	15000-31070
6	Measurement service	All sizes	According to Specification	10,000-25,000		15000-31080
7	Displacement Measuring Devices	10%-100%	According to CP-INutm 1013	5,000		15000-31090
8	Calibration of Plastics – Verification of Charpy, Izod Impact testing Machine	0.5J - 22 J	According to ISO 13802	18,000 / Impact type	Charpy type = Machine+ 1 hammer Izod type = Machine+ 1 hammer (each hammer +5,000)	15000-31100
9	Extensometer Calibration Apparatus	10%-100%	According to ISO 9513:2012, ANNEX B	17,500		15000-31110
		1%-10%		22,500		15000-31120
		10%-100%			30,000	
		0.1%-1%,		15000-31130		
		1%-10%,				
		10%-100%				



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Item No.	Description	Range	Accuracy / Uncertainty	Price (THB)	Remark	Code
CRM, Instrument and software for Sale						
1	V-notch Charpy Impact CRM	30 J ± 10 J	According to ISO148-3	18,530/set		15000-22010
		100 J ± 10 J		18,530/set		15000-22020
2	Data link for small tool (Mirometer, Vernier, Dial, Micrometer Head, Height gauge)	2 devices		30,000/ea		15000-22030
		4 devices		40,000/ea		15000-22040
		8 devices		60,000/ea		15000-22050
3	Data link for instrument	2 devices		30,000/ea		15000-22060
		4 devices		40,000/ea		15000-22070
4	Software I-link for instrument	1 device		15,000	Normal	15000-22080
				35,000	advance	15000-22090
5	V-notch Charpy Impact CRM ASTM E23	Low(13-20J)	According to ASTM E23-16b	18,530/set		15000-22100
		High(88-136J)		18,530/set		15000-22110
		Super High (176-244J)		18,530/set		15000-22120