

Metcal Technologies (M) Sdn Bhd





Technologies Calibration . Measurement Laboratory

: Lesoshoppe Sdn Bhd Date : 16 August 2017 To : leso layhoon : MSQC1708048 Attn Ref **QUOTATION** Email: leso.layhoon@gmail.com; Tel : 604-6432080 From : Ms. JH Chuah / 04-649 3701 Fax : 604-6449397

No	Description	Qty	U/Price	Amount
	To Calibrate:			
	Chimaday Balancas	2	00.00	
1	Shimadzu Balances	2	96.00	192.00
	Model : BL-2200H			
	Capacity: 2200g x 0.01g			
2	Accutec Counting Scales	2	96.00	192.00
-	Model: UCA-C-003	_	30.00	192.00
	Capacity: 3kg x 0.1g			
	ospasio, rong non-g			
	c/w: ISO 17025 Accredited Certificate of Calibration			
3	Discount allow per one lumps job			-44.00
	GST Registration # 000678955008	GST	6%	20.40
Terms & Conditions:		Total Price in MYR		360.40

Terms & Conditions:

Validity : 30 days Payment : 30 days

Delivery : 7 working days upon received item and confirmed PO.

Equipment : Equipment for calibration must be in good working condition, complete with accessories, manual, specifications.

Equipment marked with * is within Metcal capability but not within accredited scope; marked with # is sub-con to 3rd party service provider.

: Additional 25% shall be imposed for urgent job upon confirmed PO. Urgent job duration is 3 working days upon received equipment. Urgent : Please specify calibration interval in the Purchase Order; otherwise (1) year interval shall be stated in the calibration certificate, sticker. Cal Procedure : Equipment shall be calibrated according to Metcal in-house procedure; unless prior agreement is made upon Purchase Order.

Cancellation

: Cancellation, "no-show" or recalibration job shall be subjected to RM100 admin & transport costs or 50% of PO value, whichever is higher.

: Equipment sent for repair or calibration shall be collected back within (3) months from completion date; unless agreed upon, Repair

the equipment shall be considered scrap and sold to reimburse costs incurred by Metcal

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Dimensional, Mass, Force, Torque, Pressure, Hardness, Electrical, Temperature, Humidity Revolution, Spectroscopy, Volumetric, Viscosity, Analytical Instruments

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