



**FACULTY OF ENGINEERING
UNIVERSITI PUTRA MALAYSIA**

W 1

WORKSHEET FOR STANDARD WEIGHT CALIBRATION

Company Name		°C Temperature	(max)		(min)	
Brand		% Relative Humidity	(max)		(min)	
Material		Job No.				
Class		Report No.				
No. of pieces		Calibration Date				
Operator		Calibration Method	ABA			

Comparator	: XP56C	<input type="checkbox"/>	AX2005	<input type="checkbox"/>	XP10003S	<input type="checkbox"/>
Reference Weight Class	: F ₁ China	<input type="checkbox"/>	F ₁ Swiss	<input type="checkbox"/>	E ₂ Working	<input type="checkbox"/>
Thermohygrometer ID	: S00575134	<input type="checkbox"/>	S00575135	<input type="checkbox"/>		

Nominal Value : (kg/g/mg)				Measure Diff.
Method	A1	B	A2	
Run 1				
Run 2				
Run 3				

Nominal Value : (kg/g/mg)				Measure Diff.
Method	A1	B	A2	
Run 1				
Run 2				
Run 3				

Nominal Value : (kg/g/mg)				Measure Diff.
Method	A1	B	A2	
Run 1				
Run 2				
Run 3				

Calibrated by:

Checked by:

.....
Name:
Date:

.....
Name:
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