

**CALIBRATION REPORT FOR BIO CHEMISTRY ANALYSER****CUSTOMER NAME:** GENERAL HOSPITAL**BHARUGH****MODEL NO:** TC -6060**INSTRUMENT Sr.NO:** K4-151-G**SOFTWARE VERSION:** 8.06**VALIDITY:**

1 Year from the date of calibration &amp; checking

	CALIBRATING ITEM	RANGE	RESULT	INSPECTION RESULT	SIGN/DATE
A					
D	340nm	NORMAL	30000- 60000	47800	
C	405nm	NORMAL	30000- 60000	52558	
	450nm	NORMAL	30000- 60000	51903	
V	510nm	NORMAL	30000- 60000	51239	
A	546nm	NORMAL	30000- 60000	50271	
L	578nm	NORMAL	30000- 60000	52031	
U	620nm	NORMAL	30000- 60000	50980	
	660nm	NORMAL	30000- 60000	53522	
E	690nm	NORMAL	30000- 60000	49910	

**CHECKED BY:** Ketan Panchal**VERIFIED BY:** Preeti Khandekar**Engineer:** Ketan Panchal**Approval:****Date:** 9/9/19

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P E R F O R M A N C E  T E S T	Commissioning Item	Commissioning result	SIGN/DATE
		Cleaning block matching state	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal
	Whether there is a drop of water or water overflow during cleaning	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Distilled water added is equal, no splash, water dropping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Detergent outflow is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Water pumped back is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Cuvette cleaning is clean	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Cuvette have no water left after clean	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Reagent tray refrigeration is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Check blank absorbency	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Check A/D signal and its stability	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Anti collision function is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Liquid level detection function is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Rotational speed of stirring motor is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Distilled water alarm adjustment is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Detergent alarm adjustment is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Waste alarm adjustment is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Moving parts have noise or not	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	The circulating water flow is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Syringe tightness and smoothness is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Pump and valve working normally and without noise	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Disk rotation is normal, no friction or abnormal sound	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Sample needle water flow is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Water tank heating is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Reaction tray heating is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Pressure system is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	
	Air plug is normal	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> abnormal	

*J. Patel*  
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