

<b>INSTALLATION, OPERATION &amp; PERFORMANCE QUALIFICATION PROTOCOL FOR LCGC RADWAG PRECISION BALANCE</b>	Report No.: LCGC/ 350 /2018
	Version: 06
	Page 9 of 28

**5.0.0 INSTALLATION QUALIFICATION TEST**

This test sheet of the IQ is intended to describe which and what system is being validated.

Confirm the following parameters from the instrument.

Attributes	Details	Checked by/Date
Manufacturer	LCGC-RADWAG	Sxavan 21.02.18
Equipment Name	Precision Balance	Sxavan 21.02.18
Identification Number	B9/WEB/062	Sxavan 21.02.18
Model Number	PS 6000-R2	Sxavan 21.02.18
Serial Number	558062	Sxavan 21.02.18
PO No / Date	4511002365 13-11-17	Sxavan 21.02.18
Location	Block-B9	Sxavan 21.02.18
Date of Installation	21.02.18	Sxavan 21.02.18

Acceptance Criteria:

Data recorded from the name tag plates/room plates shall match with the data specified in test data table.

Reviewed by: V. Sai Chand


Date: 21.02.18

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	Version: 06
	Page 28 of 28

**11.0.0 QUALIFICATION COMPLETION AND APPROVAL**

<p><b>PROTOCOL POST- APPROVAL</b></p>
<p>Signing of this approval page of protocol no.: LCGC/ 350 /2018 indicates that all test cases required by this protocol are completed, reconciled and attached to this protocol.</p>
<p>Signatures in the block below indicate that all items in this qualification protocol of the Precision balance have been reviewed and found to be acceptable / Not acceptable.</p>

Reviewed By	Name	Signature & Date
V. Sai Chand QA Validation	V. Sai Chand	Sai 21.02.18

Approved By	Name	Signature & Date
M. Prabhu QA Validation	M. Prabhu	 21.02.18.