



No. AIIMS/R/CS/Micro/17/40/Tender

Raipur, Dtd:-14/07/2017

Corrigendum

Tender ID.No.AIIMS/R/CS/Micro/17/40/Tender, Dated:27.06.2017.

With reference to above Tender ID.No., the following amendment is issued:

S.No.	Item Name	Existing Tender Specification	To be read as
1	Annexure-1 Refrigerated Centrifuge	Input and Recall of Programs; atleast 20 storage positions	Input and Recall of Programs; atleast 06 storage positions
		Conform to electrical safety standards IEC 60601-1, UL 61010-1, EN 61010-1, Protection class (in accordance with EN 60529). Designed not to interfere with circuit radio (in accordance with EN 55014)	Conform to electrical safety standard IEC 61010 -1, IEC 61010 – 2 -020, IEC 61010 – 2 – 101 EN 61326 – 1 EN 61326 – 2 – 6 EN 55011B EN 61000 – 6 – 2.
			System should be UL listed. CSA certified..
			Dual Time Mode – AT START and AT – SPEED.
			ROTORS SHOULD BE INSTALLED AND REMOVED WITH NO TOOL IN FEW SECONDS.
	Calibration to be carried out on six monthly basis and in case of any major repair/replacement of spare part.	Calibration to be carried out on Yearly basis and in case of any major repair/replacement of spare part.	
2	Annexure-2 – Microliter Centrifuge	Standard rotor with a capacity of atleast 18 positions; aerosol- tight (chemical- resistant coated); exchangeable.	Standard rotor with a capacity of atleast 18 positions; aerosol- tight (chemical- resistant coated); exchangeable. The rotor should be tested and approved by international accredited agency for biocontainment.
		Conform to electrical safety standards IEC 60601 – 1, EN 61010 – 1, Protection class (in accordance with EN 60529). Designed not to interfere with circuit radio (in accordance with EN 55014)	IED 61010 – 1, IEC 61010 – 2, IEC 61010 – 020. CSA certified, CE marked, IVD complaint, Certified biocontainment.



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		Calibration to be carried out on six monthly basis and in case of any major repair/replacement of spare part.	Calibration to be carried out on Yearly basis and in case of any major repair/replacement of spare part.
3	Annexure – 3 Vortex Mixer	Adjustable speed : 100 to 3,000 rpm, continuous and intermittent “touch – control” modes. Cup heads size : 25 mm dia. X 22 mm deep for mixing contents in McCartney bottles.	Adjustable speed : 100 to 3,000 rpm, Continuous and intermittent “touch – Control” modes, with Digital Display of speed and time. Orbital Dia – 4mm. Foam attachment for microplate and micro tubes (min. 24 places). BLDC motor for smooth running.

All other terms and condition will remain unchanged.

Vetted by

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Stores Officer
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