



OFFICE OF THE PRINCIPAL
College of Medicine & J.N.M. Hospital
West Bengal University of Health Sciences
Kalyani, Nadia, West Bengal, Pin – 741235

Memo No. COMJNMH/PR/2025/3087

Date: 12.06.2025

CORRIGENDUM

As per the decision taken in the Pre Bid Meeting held on 12.06.2025 in the Conference Room of the Administrative Building, the following Corrigendum is hereby done for the Tender ID 2025_HFW_860957_1.

Revised specification for Elisa Reader and Elisa Washer are given below:

Sl. No.	Item Description	Specification (Revised)	
1	ELISA READER WITH COMPUTERIZED INTERPHASE ALONG WITH PRINTER SCANNER COPIER MACHINE (Open System)	Absorbance Range	0.000-4.000A
		Resolution	1.001 Abs (display), 0.0001Abs (Calculation)
		Light Source	Halogen Lamp
		Wavelengths	405,450, 492, 630nm, 3 or more filters optional
		Wavelengths Accuracy	±2nm
		Band Width	<8nm
		Calculation Method	ABS, Cut off, Single Standard, Curve, Multi-percent, Liner regression Index regression, Logarithm Regression, Power Regression, etc
		Accuracy	0-2.0A:±1.0% or ±0.007A
		Reading Speed	<5 Seconds in continuous mode for 96 well plate (Single wavelength), <10 seconds for dual wavelength.
		Shaking Plate	Shaking time and speed adjustable
		Memory	Upto 100 programs and 10,000 test results
		Interface	USB port and RS-232
		Display	5" to 8" LCD (with touch screen function)
		Input	Touch panel or mouse
		Output	In-built printer (Additional printing option of attaching external printer)
		Net Weight	7 kg to 14 kg
		Dimensions	L (mm):300-650, W (mm): 230-450 and H (mm): 150-250
2	ELISA WASHER	Power Supply	AC 220V, 50 HZ
		HIS and LIS compatibility	HIS & LIS compatible with application support
		Data Protection	Auto back up in case of power outage.
		Plate mode	96-/48-well plate or strip
		Residual Volume	<3µl
		Washing Volume	50-300µl/Well, 50µl by step
		Washing Cycle	Maximum 99 cycles
		Strip washing	1 to 12 strips programmable
		Soaking time	Upto 60 minutes
		Shaking time	Upto 60 minutes
		Display	Large LCD
		Bottles (Wash Channels)	3 bottles (wash channels)1, for wash 1 for rinse and 1 for waste
		Memory	99 washing protocols
		Interface	RS-232
		Power Supply	AC 100V-240V, 50Hz/60Hz
		Net weight	7 kg to 14 kg
		Dimension: L x W x H (mm)	L (mm):300-650, W (mm): 270-500 and H (mm): 120-250
		Incubator Temperature	37° C

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12.6.25
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Forwarded to the principal

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O.I.C
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