

Office of the Director
DR. BHUBENESWAR BOROOAH CANCER INSTITUTE

A grant-in-aid institute of Department of Atomic Energy, Govt. of India
And a unit of Tata Memorial Centre (Mumbai)
Gopinath Nagar, Guwahati – 781016

No. BBCI-TMC/GeM/B/5751437/ 141 /2025

Dated: 13.01.2025

CORRIGENDUM

GEM NO: GEM/2024/B/5751437

Tender Date: 26-12-2024

Corrigendum No: 01

Sr. No	BBCI Technical Specification	Request Change in Specification	Corrigendum
2	2c. Hardware: Maximum block ramp rate is 6°C/sec or more. Temperature uniformity should be $\pm 0.3^\circ\text{C}$ & control accuracy $\pm 2^\circ\text{C}$	2c. Hardware: Maximum ramp rate is 5°C/sec or more. Temperature uniformity should be $\pm 0.3^\circ\text{C}$ & control accuracy $\pm 2^\circ\text{C}$	2c. Hardware: Maximum ramp rate is 5°C/sec or more. Temperature uniformity should be $\pm 0.3^\circ\text{C}$ & control accuracy $\pm 2^\circ\text{C}$
5	7a. Documentation: The equipment should have European CE certificate from a 4 digit notified body/Equivalent BIS certificate.	7a. Documentation: The equipment should have European CE certificate from a 4 digit notified body/USFDA accreditation.	7a. Documentation: The equipment should have European CE certificate from a 4 digit notified body/USFDA accreditation/Equivalent BIS certificate.

13/1/25
Chief Administrative Officer
Dr. B. Borooah Cancer Institute