



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

MATERIALS MANAGEMENT DIVISION

Powai, Mumbai - 400076

14<sup>th</sup> December 2023

Corrigendum -I

For (PR No. 100036416) RFx No. 6100001580

Electro Physiology (EP) System

Sr. No.	Technical Specification Clause	Previous Clause	Changed Clause
1.	Technical specification point no. 9	Should be supplied with 32 active gel-based electrodes, high-quality Ag/AgCl sensors with impedance conversion at electrode level leading to much lower noise levels compared to conventional passive electrodes and one fabric pcs.	Should be supplied with 8 active gel-based electrodes, high-quality Ag/AgCl sensors with impedance conversion at electrode level leading to much lower noise levels compared to conventional passive electrodes and one fabric pcs.

  
14/12/2023  
Actg Dy. Registrar (MM)

IIT Bombay

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