

Corrigendum-1

Reference: 1) NIT No.: IACS/CSS/DKS/M ModeR/21-22/104 Date: 28/12/2021.

Existing	modified
Point1: Demo kit should be provided during installation	System-locked-consumables should be provided during installation and demo
Point 2 n: System should be future upgradable to hybrid optics for fluorescence with Excitation and Emission combinations as Monochromator-monochromator, monochromator-filter, filter- 4 monochromator, filter-filter	System should be onsite future upgradable to hybrid optics for fluorescence with Excitation and Emission combinations as Monochromator-monochromator, monochromator-filter, filter- 4 monochromator, filter-filter