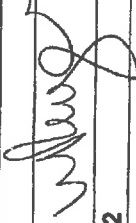
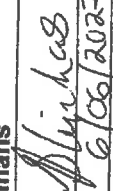


EQUIPMENT

REFRIGERATED/COOLING INCUBATOR

Business Unit	NM&SB
Laboratory	PE MICRO
Req. #	
Specification	Requirement
Construction	Chemical and disinfectant resistant, stainless steel interior
Dimensions	Not exceeding 1800 (w) x 1800 (h) x 780 (d)mm
Footprint	Floor standing
Capacity	150-300l
Doors - inner	glass doors essential
Doors - outer	Double doors (preferably stainless steel)
Temperature range	5 - 30C (requirement for testing 25C)
Temperature control accuracy range	+0.5 C
Shelves	3 detachable
Thermometer	digital temperature controller
Temperature display	Single or twin digital
Temperature monitoring	Ethernet port for temperature logging onto LIS
Safety thermostat	Yes
Convection method	cooling preferably not compressor driven
Casters for moving optional	4x lockable (optional)
Warranty period	minimum 1 year
Electrical	Compliant to South Africa
Delivery time within 6 weeks	Yes
In use in NHLS	Yes
Operators manual	English
Installation and commissioning	By Supplier
Laboratory Manager	V Pearce
Signature	
Date	06/06/2022
Quality Assurance	V. Kleinhans
Signature	
Date	6/06/2022.