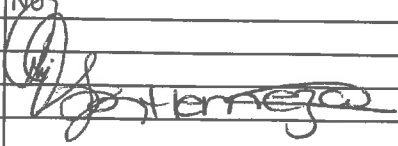


GENERAL MICROSCOPE SPECIFICATION	REQUIREMENTS
Manual upright light microscope	Yes
Revolving nose piece	Quintuple
Koehler illumination	Built in
30 W light source	Halogen or LED true colour
Binocular tube	Tilting head
Filter Type	Blue Daylight
Abbe condenser	Swing out condenser
Stage control knob	Right - Low position.
Requisite filters for fluorescence microscopy	No
Focusing knobs	Right - Low position.
Dust cover, power cord, allen wrench and AC adapter	Yes
Eye piece magnification	Widefield 10x Eyepiece
Plan Achromat objectives 4X	Yes
Plan Achromat objectives 10X	Yes
Plan Achromat objectives 40X	Yes
Built in power supply	Yes
Mechanical Stage and required attachments with stage Clips	Ceramic or similar. Dual specimen holder for 1 or 2 specimens. Travel range 76x52mm
Ergonomic Design	Tilting binocular eyepiece tube with an inclination of 5 to 35 degrees horizontal Ergonomic grips for x-y stage control knobs
Demonstration and installation	Yes
Delivery time within 6 weeks	Yes
On use in NHLS	Yes
<b>Additional Requirements</b>	
Heated Stage	No
Ceramic Stage	Yes or similar
Fluorescent Filter cube	No
Teaching head	No
Multi observation beam splitter with LED arrow pointer	No
Camera Specifications	No
Measuring graticule	No
Polarizing set	Yes
Phase contrast attachment	No
Binocular eye piece tube	No
Carrier Case	Yes
Image processing software	No
<b>QAC officer</b>	
Line manager	