

STREAM FOUNDATION
Tender Ref no STREAM/EQ/016/0014/2025
CORRIGENDUM-7

Date: 22/03/2025

Sl no	Tender Clause	Original/Corrigendum -6 clause	Revised clause (to be read as...)
1	3.06 & Corrigendum -6	Binocular phototube should be in 15 or 25° viewing angle with inter papillary adjustment ~55-75 mm	Binocular phototube should be in <u>15 to 25°</u> viewing angle with inter papillary adjustment ~55- 75 mm
2	4.00	High Performance microscopy camera incl. driver software 64bit, USB 3.0 PCIe x1 interface, dual USB 3.0/USB 2.0 cable 3 m and IR barrier filter BG 40 (coated) Number of Pixels: 2464 (H) x 2056 (V) = 5.07 Mega Pixels or better, Pixel size: 2.45µm x 2.45µm or better Chip size: 8.5 mm x 7.1 mm, equivalent to 2/3" (11 mm diagonal) Spectral range: With IR barrier filter app. 400 nm to 720 nm Max. Full Well Capacity: Approx. 10,500 e or be, Having minimum of 36 fps.	High Performance microscopy camera incl. driver software 64bit, USB 3.0 PCIe x1 interface, dual USB 3.0/USB 2.0 cable 3 m and IR barrier filter BG 40 (coated) <u>Number of Pixels: 2464 (H) x 2056 (V) = 5.07 Mega Pixels or better, Pixel size: 2.45µm x 2.45µm or better, Chip size: 8.5 mm x 7.1 mm, equivalent to 2/3" (11 mm diagonal) Spectral range: With IR barrier filter app. 400 nm to 720 nm Max. Full Well Capacity: Approx. 10,500 e or be, Having minimum of 15 fps.</u>
3	Page 23 of 35, software line point -1	Grain Size Analysis – Automatic / Intercept / Chord / Comparison Standards – DIN EN ISO 643, ASTM E112, ASTM E 1382, SEP1510161	Grain Size Analysis – Automatic / Intercept / Chord / Comparison Standards – DIN EN ISO 643, ASTM E112, ASTM E 1382