

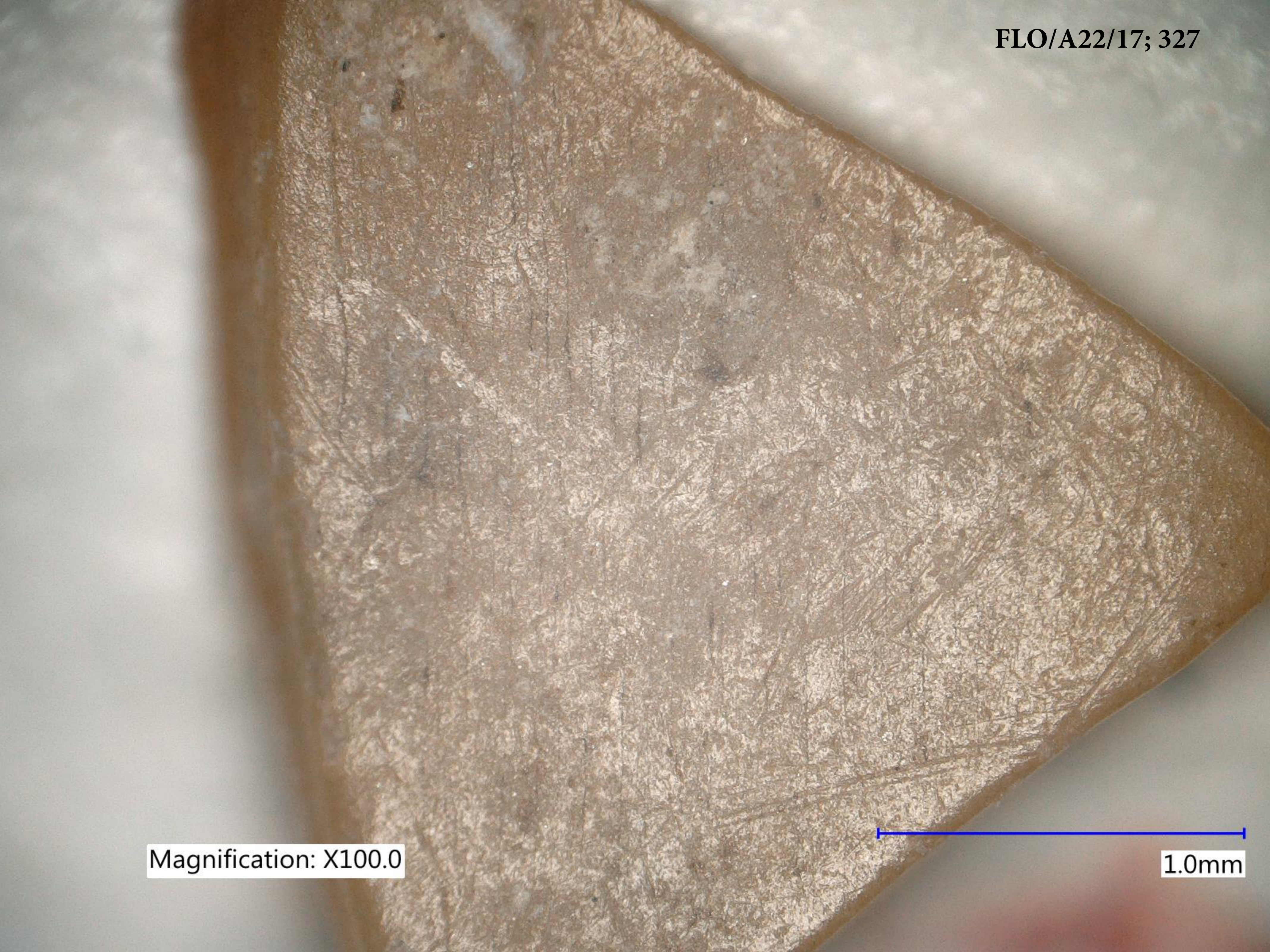
S5 File.

Traseological analysis
of stone artefacts

Inventory number	Microscopic traces
FLO/A108/17; 930	shiny patina
FLO/A108/17; 932	shiny patina
FLO/A108/17; 947	shiny patina
FLO/A108/17; 960	shiny patina
FLO/A51/17	none
FLO/A63/17;783	termic changes
FLO/A22/17; 327	shiny patina, postdepositional scratches
FLO/A108/17; 958	shiny and white intensive patina
FLO/A74/17; 801	termic changes
FLO/A103/17; 916	slightly developed shiny patina
FLO/A7/17; 52	slightly developed shiny patina
FLO/A34/17; 514	shiny patina
FLO/A68/17; 799	none
FLO/A6/17; 39	spotted, slightly developed shiny patina
FLO/A35/17; 523	shiny patina
FLO/A45/17; 651	slightly developed shiny patina, postdepositional retouch
A1	slightly developed shiny patina; partially postdepositionally retouched; usewear polishes are visible along both edges between the negatives of retouches; they are hard to interpret due to the underdevelopment form
FLO/A34/17; 517	lack of any postdepositional traces; linear traces and chipping are connected with a use as a projectile; straight profile of the breakage of the tip
FLO/A96/17; 900	broken tip - impact fracture (hinge terminating bending fracture); linear traces might be connected with a use of a backed piece as a projectile or has postdepositional character; used as projectile
A3	shiny patina, postdepositional retouch
A8	intensive shiny patina
A11	slightly developed shiny patina, postdepositional retouch
A9	shiny patina, postdepositional retouch
FLO/A45/17; 624	intensive white patina
FLO/A45/17; 655	intensive shiny patina
FLO/A45/17; 657	slightly developed shiny patina
FLO/A45/17; 656	shiny patina
FLO/A45/17; 653	slightly developed shiny patina; breakage with one end with concave, elongated profile; tip of the projectile?
FLO/A45/17; 652	slightly developed shiny patina; impact fracture (step terminating bending fracture); used as a projectile
FLO/A45/17; 654	shiny patina, denticulated postdepositional retouch

Magnification: X100.0

1.0mm



FLO/A108/17; 958

Magnification: X100.0

1.0mm



FLO/A74/17; 801

Magnification: X100.0

1.0mm



FLO/A34/17; 514

Magnification: X100.0

1.0mm



FLO/A68/17; 799

Magnification: X100.0

1.0mm

Magnification: X100.0

1.0mm



FLO/A35/17; 523

Magnification: X100.0

1.0mm



FLO/A45/17; 651

Magnification: X100.0

1.0mm

FLO/A45/17; 651



Magnification: X100.0



1.0mm

A1

Magnification: X20.0

1000.000μm



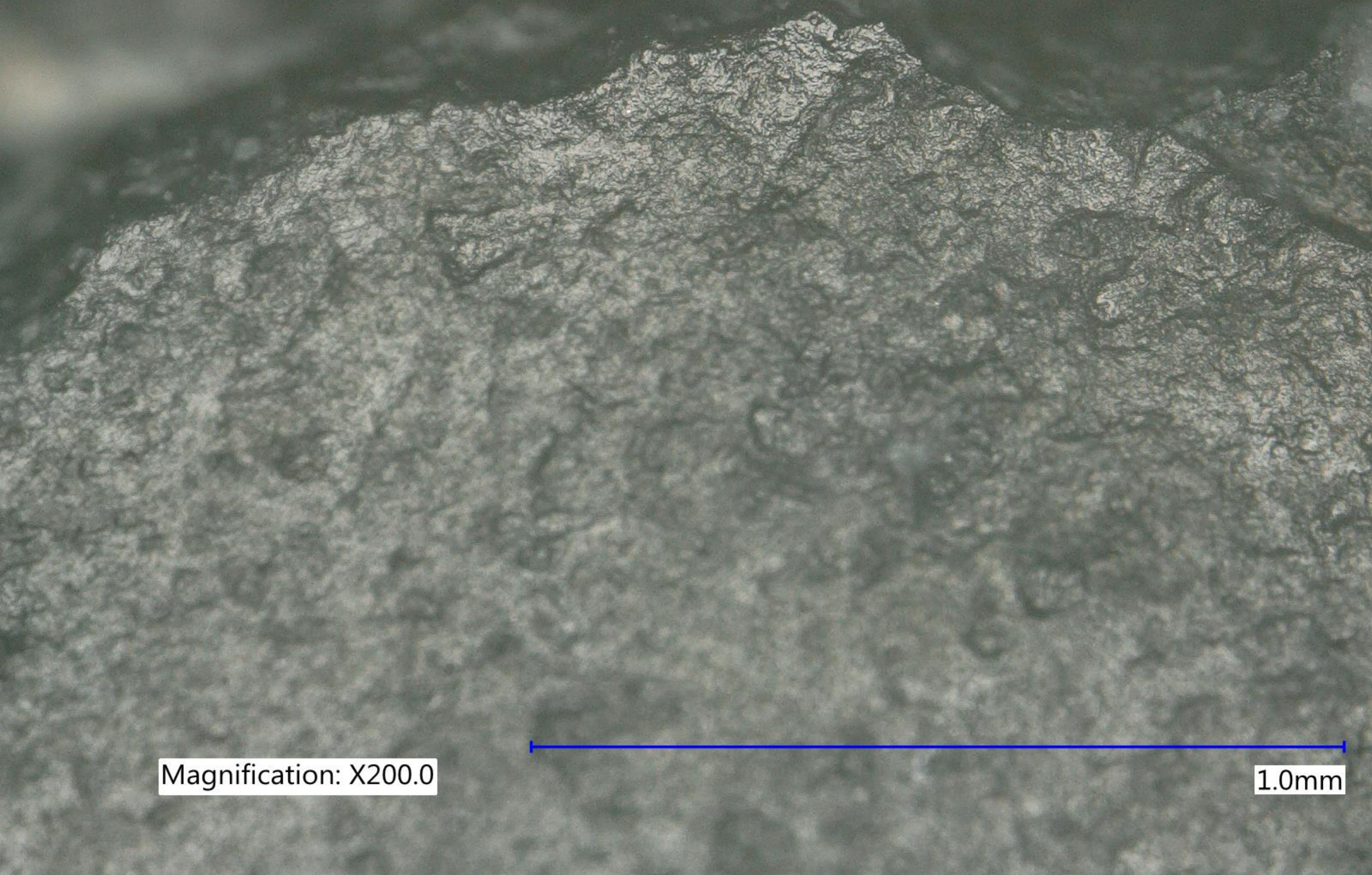
A1



Magnification: X20.0

1000.000μm

A1



Magnification: X200.0

1.0mm

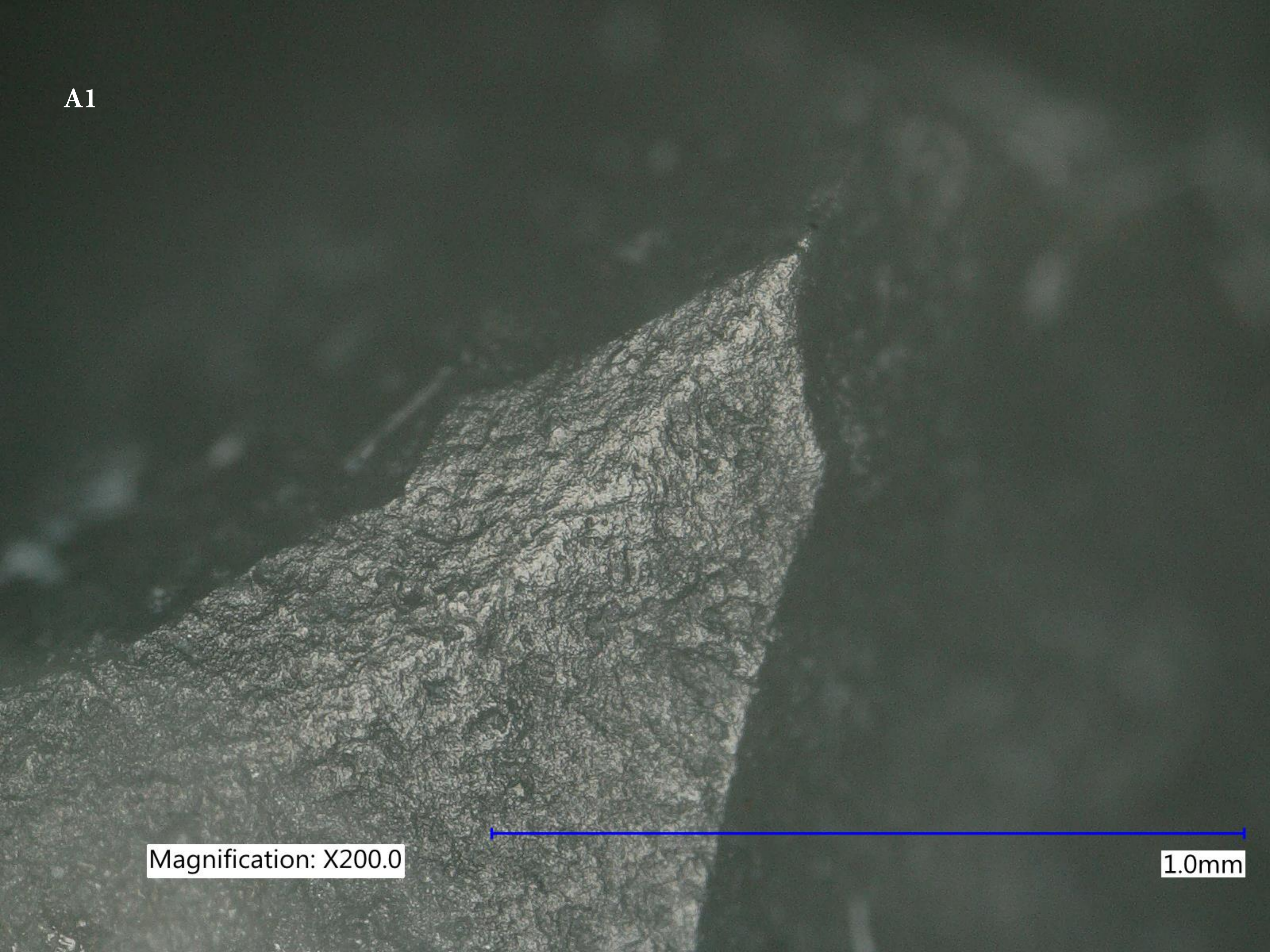
A1



Magnification: X300.0

0.1mm

A1



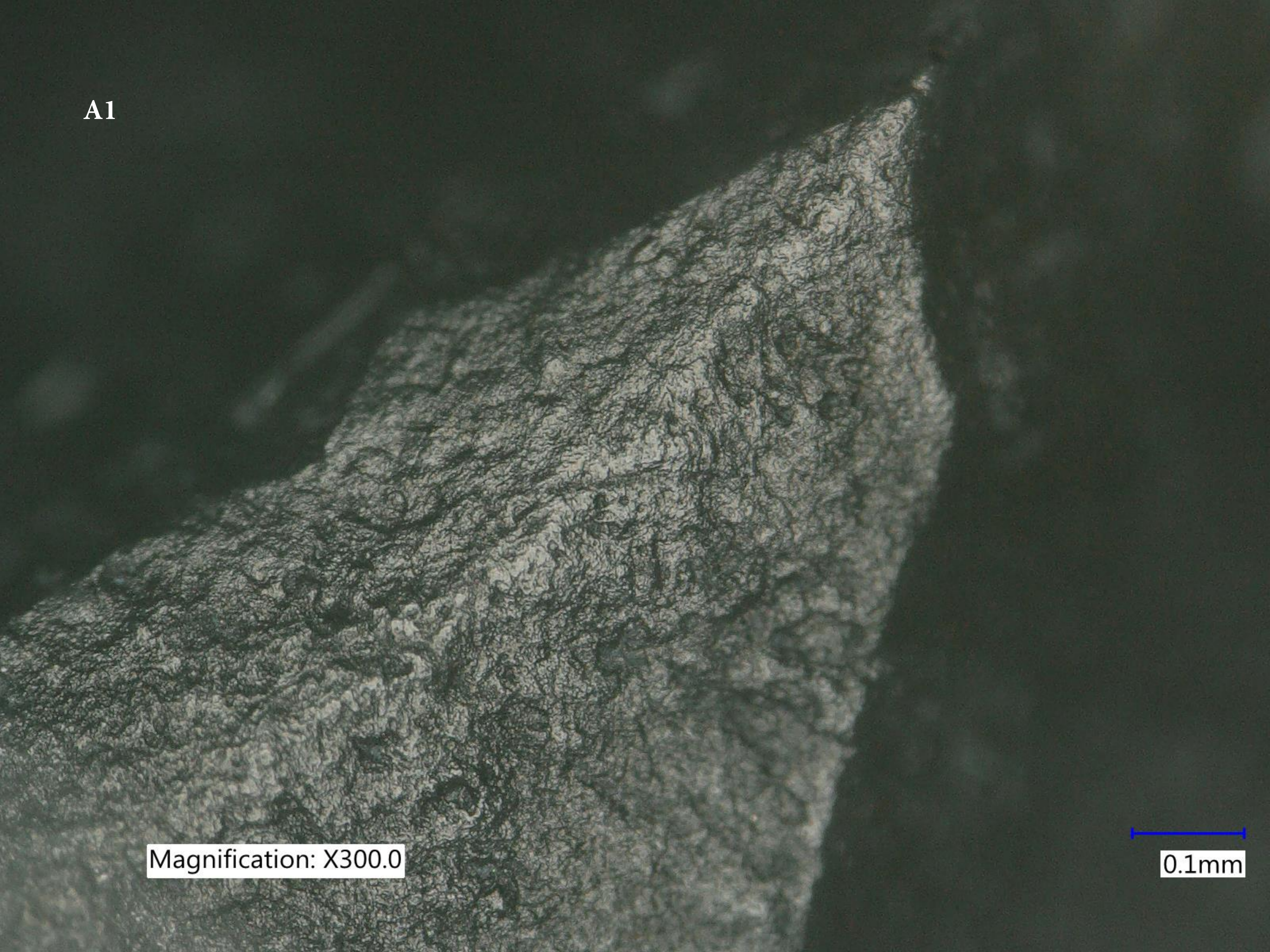
Magnification: X200.0

1.0mm

A1

Magnification: X300.0


0.1mm



A1

Magnification: X100.0

1.0mm



FLO/A34/17; 517

Magnification: X200.0

1000.0μm

FLO/A34/17; 517

Magnification: X100.0

1000.0µm



FLO/A34/17; 517

Magnification: X100.0


1000.0µm



FLO/A96/17; 900

Magnification: X100.0


1.0mm

A high-magnification micrograph showing a textured, brownish-grey surface. The surface has a granular appearance with some darker, irregular patches and a prominent diagonal line or crease running from the top left towards the center. A blue horizontal scale bar is located in the bottom right corner, with the text '1.0mm' next to it. The text 'FLO/A96/17; 900' is in the top left, and 'Magnification: X100.0' is in the bottom left.

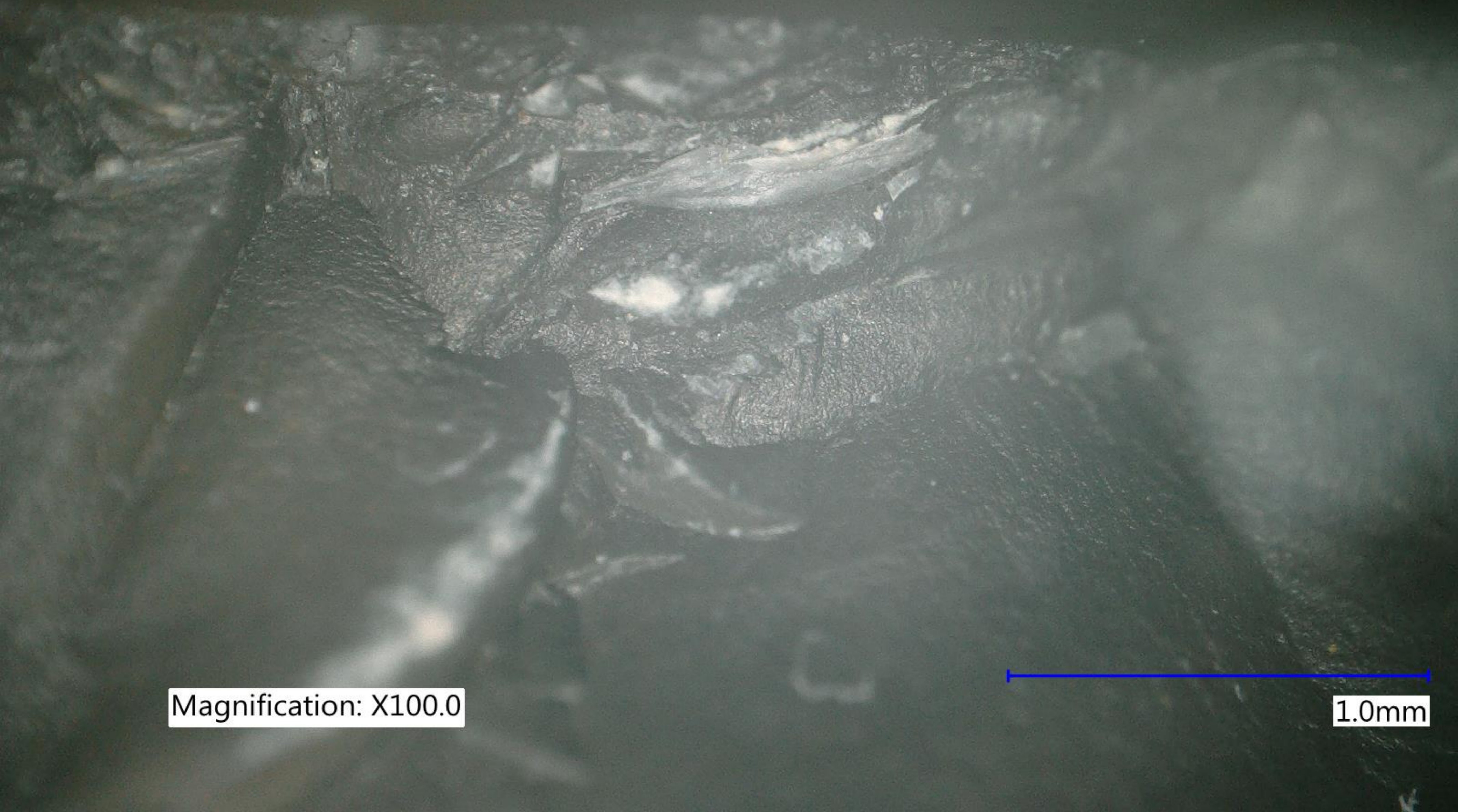
FLO/A96/17; 900

Magnification: X100.0

1.0mm



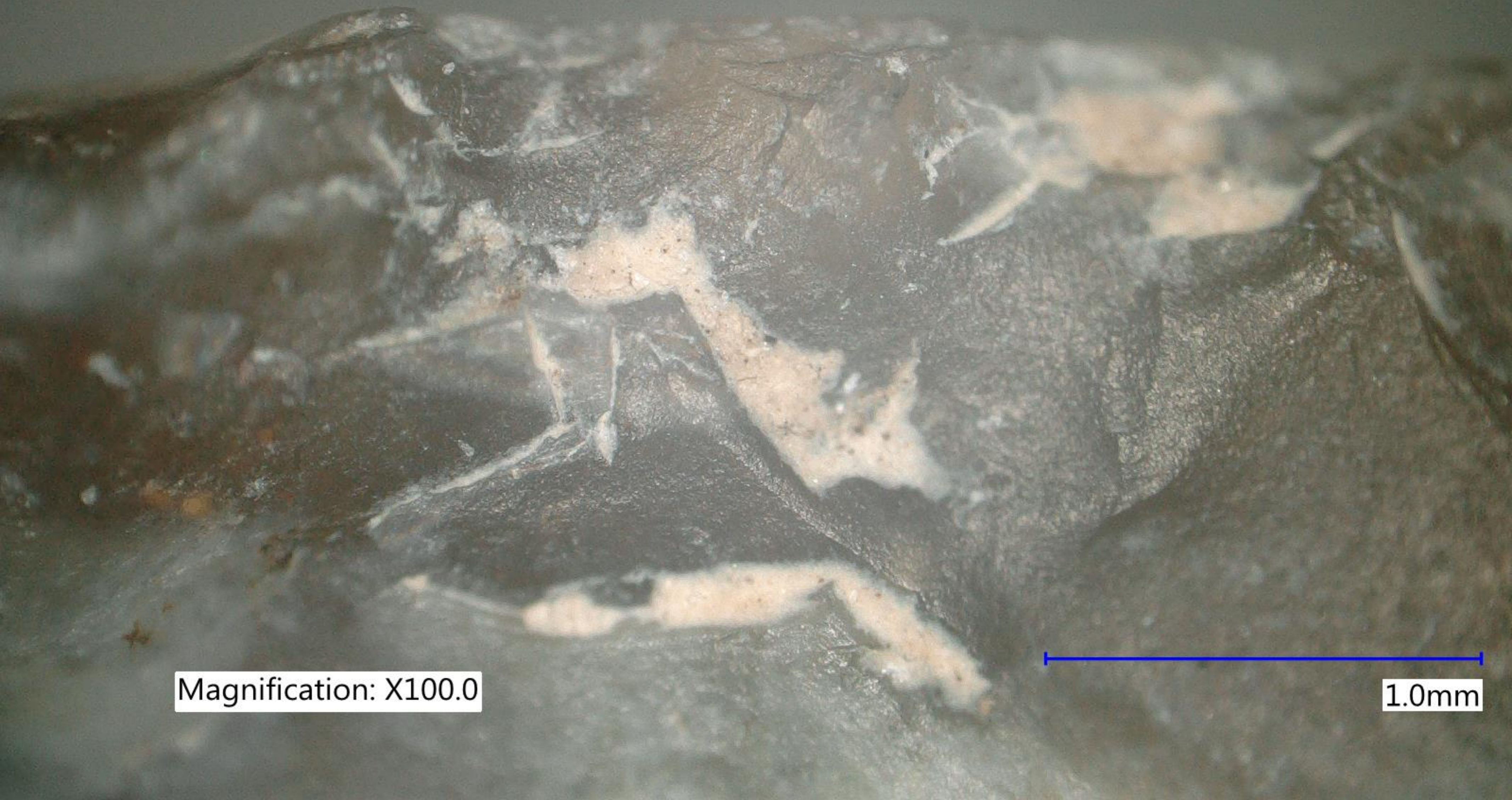
A3



Magnification: X100.0

1.0mm

A11



Magnification: X100.0

1.0mm

A9



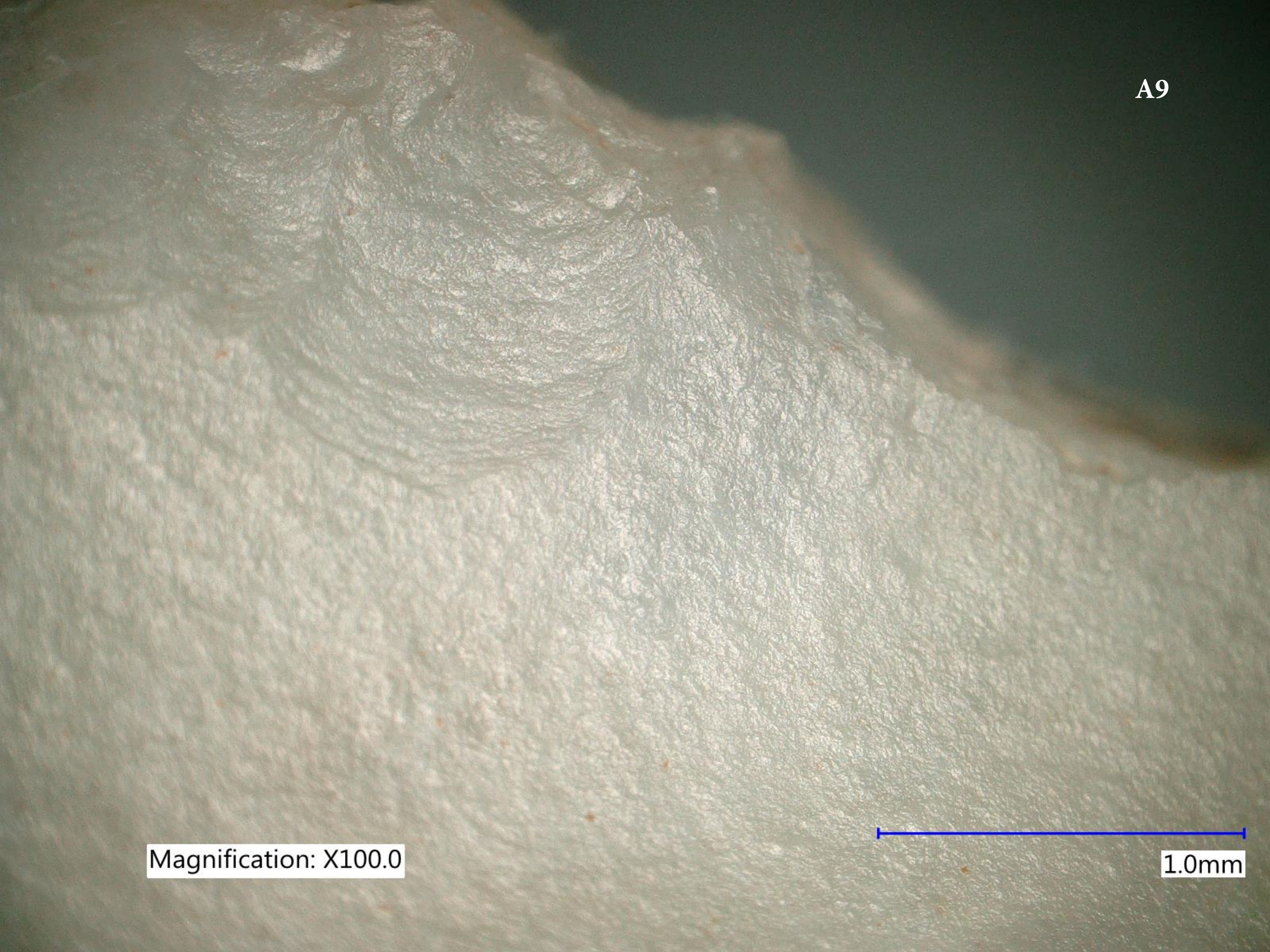
Magnification: X100.0

1.0mm

A9

Magnification: X100.0

1.0mm



FLO/A45/17; 653



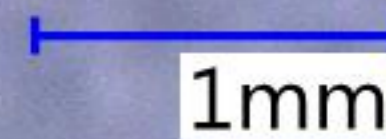
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1mm

FLO/A45/17; 653



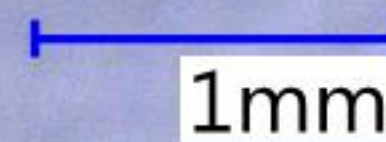
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FLO/A45/17; 652



Magnification: X30.0



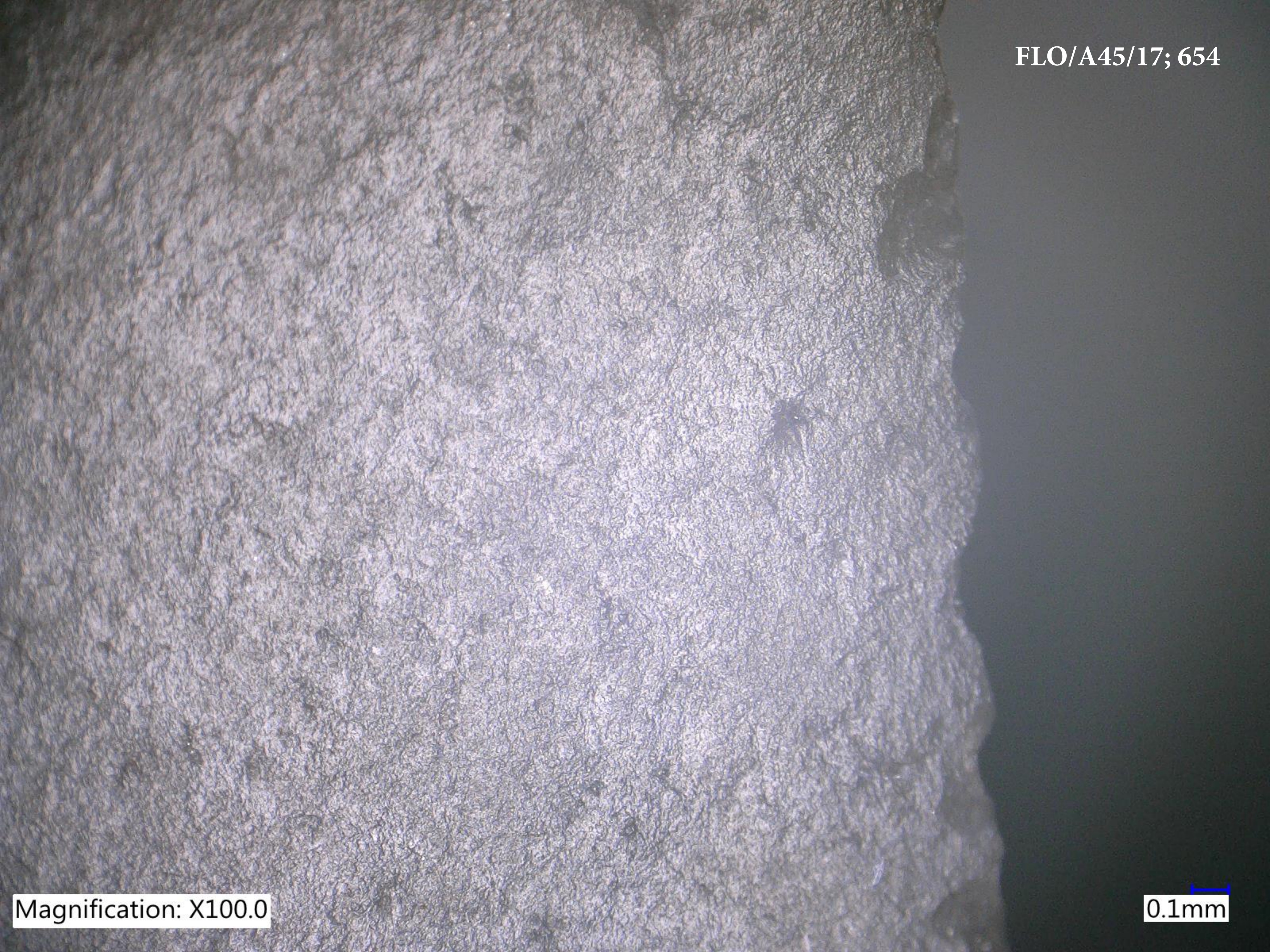
FLO/A45/17; 654



Magnification: X100.0

0.1mm

FLO/A45/17; 654



Magnification: X100.0

0.1mm

FLO/A45/17; 654



Magnification: X20.0

1mm

FLO/A45/17; 654

Magnification: X20.0

1mm

