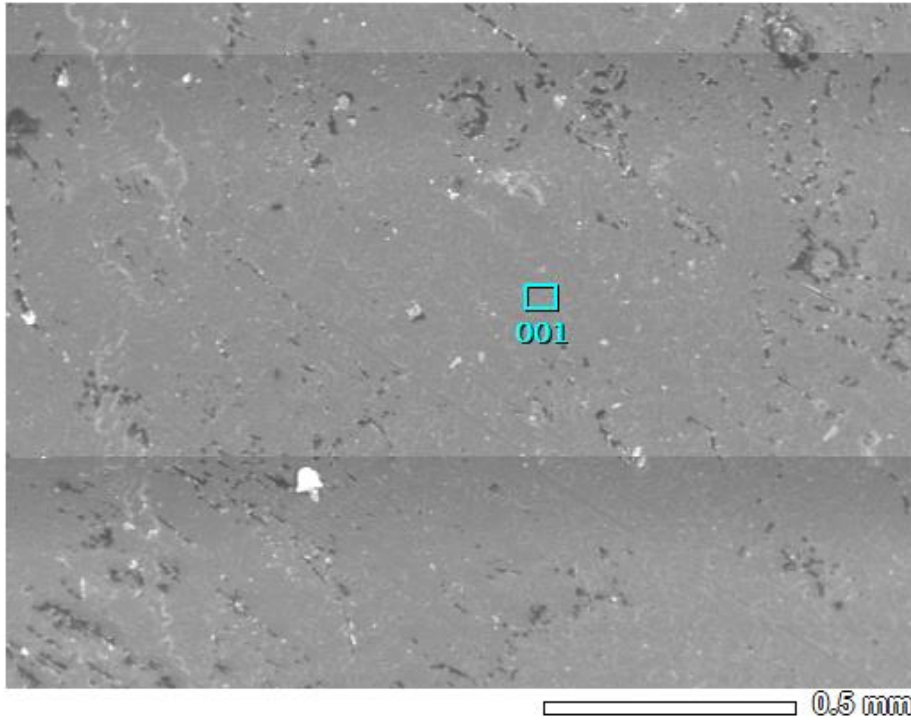


Image000

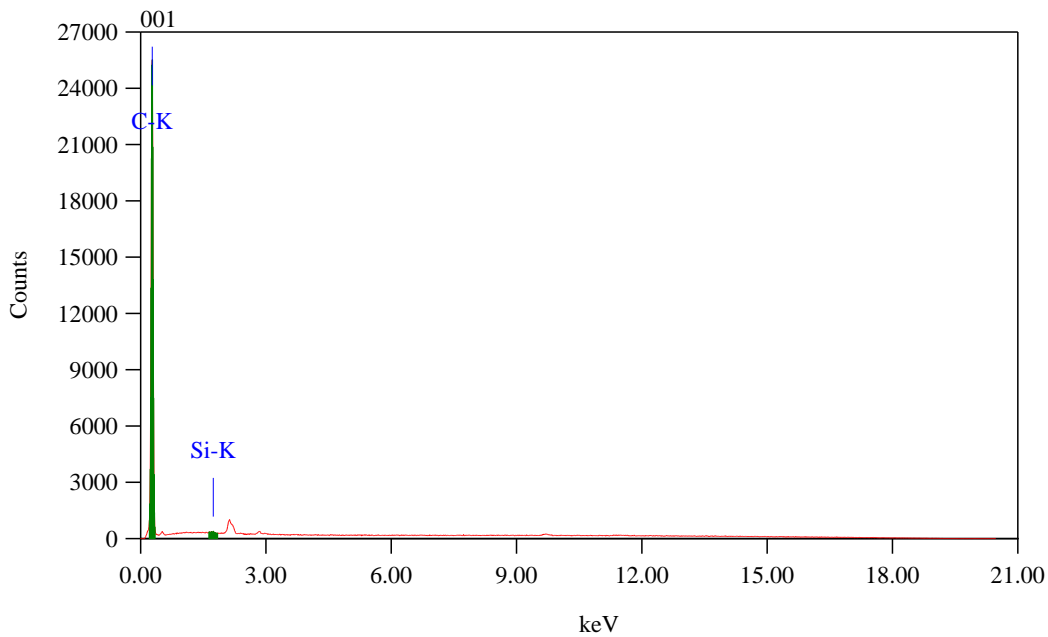
1/1



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

Real Time : 30.00 sec

Live Time : 27.11 sec

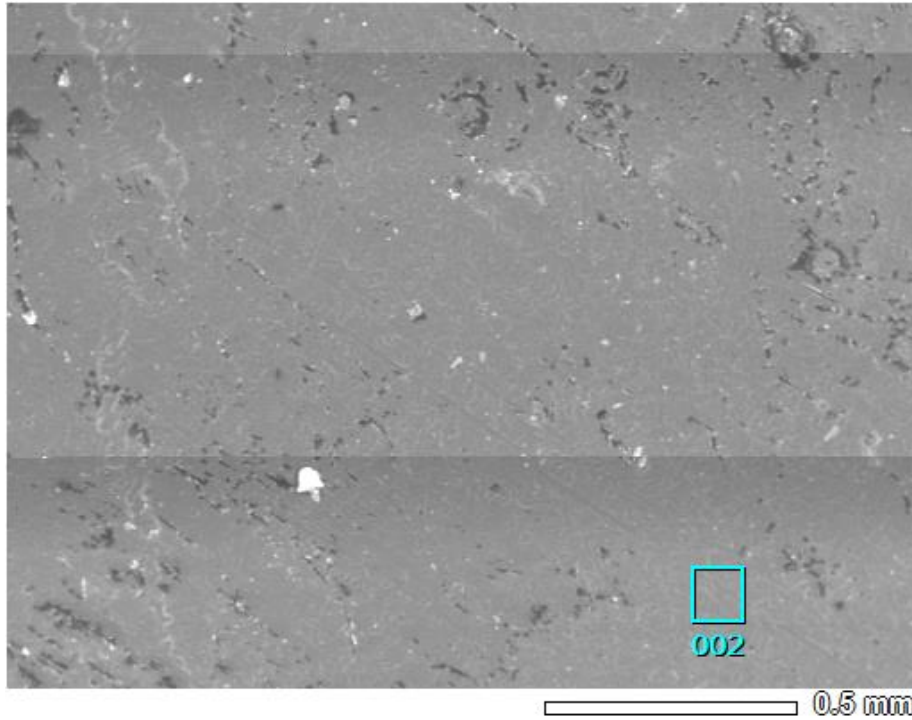
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0320

Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	99.93	0.11	99.97				99.9289
Si K	1.739	0.07	0.01	0.03				0.0711

Image000

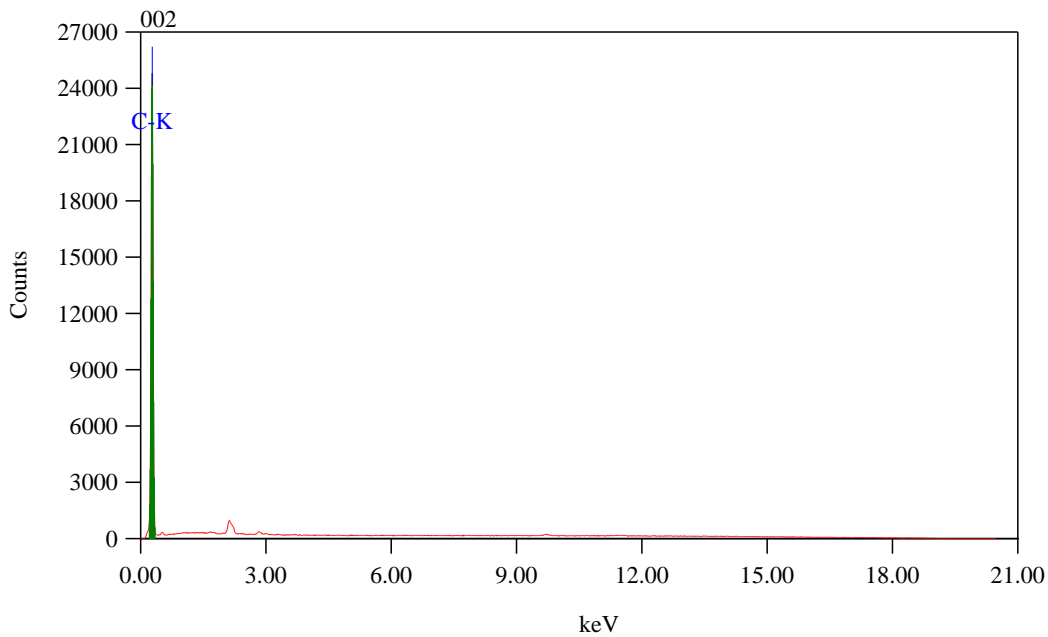
1/1



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

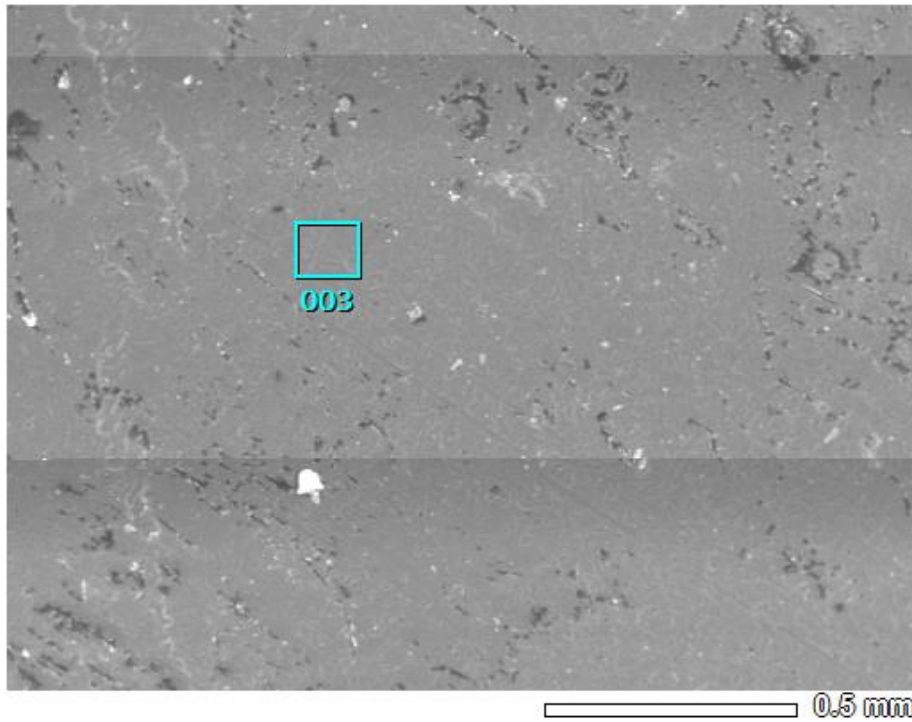
Real Time : 30.00 sec

Live Time : 27.25 sec

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0317

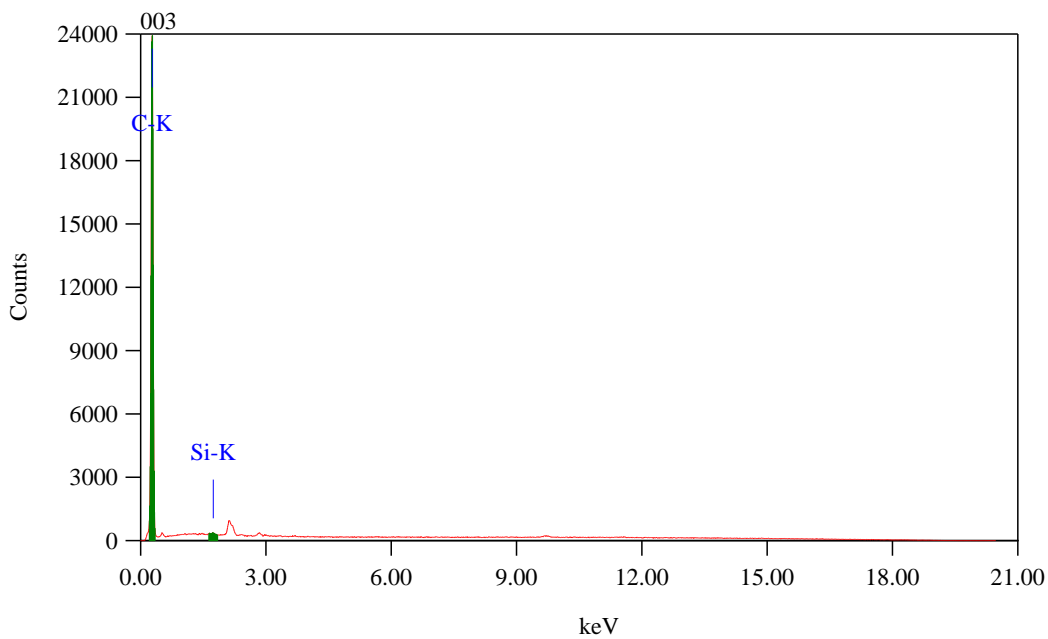
Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	100.00	0.11	100.00				100.0000
Total		100.00		100.00				



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

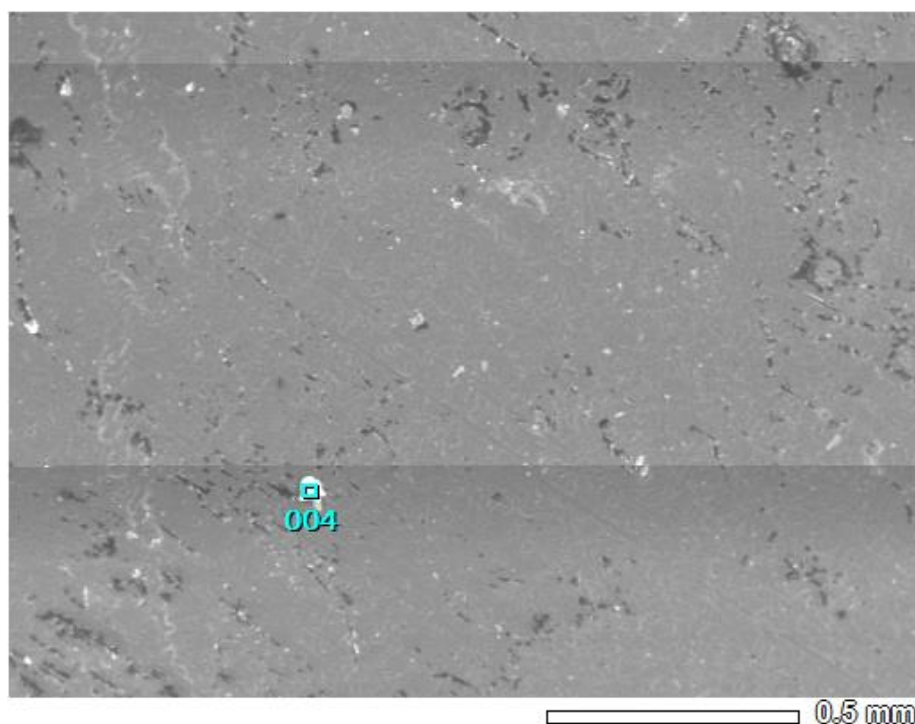
Real Time : 30.00 sec

Live Time : 27.27 sec

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0348

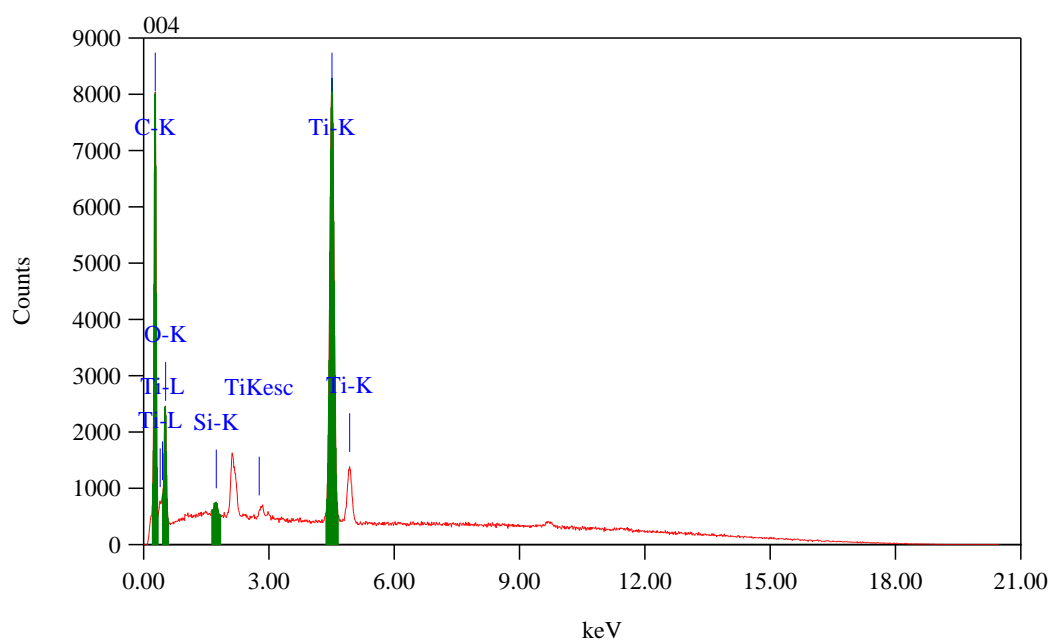
Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	99.93	0.11	99.97				99.9288
Si K	1.739	0.07	0.01	0.03				0.0712



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

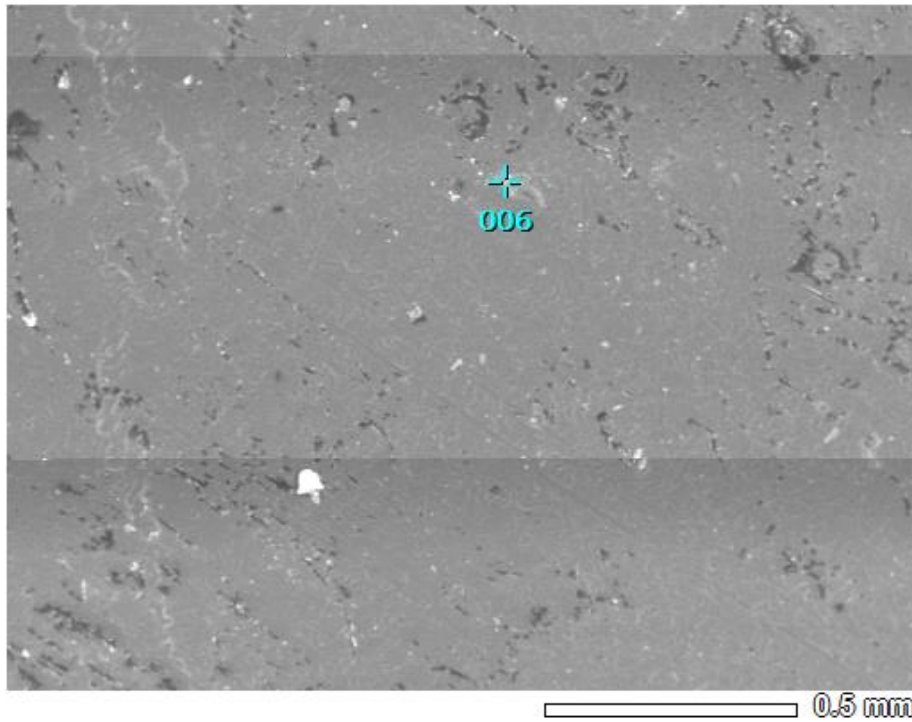
Real Time : 30.00 sec

Live Time : 24.88 sec

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0346

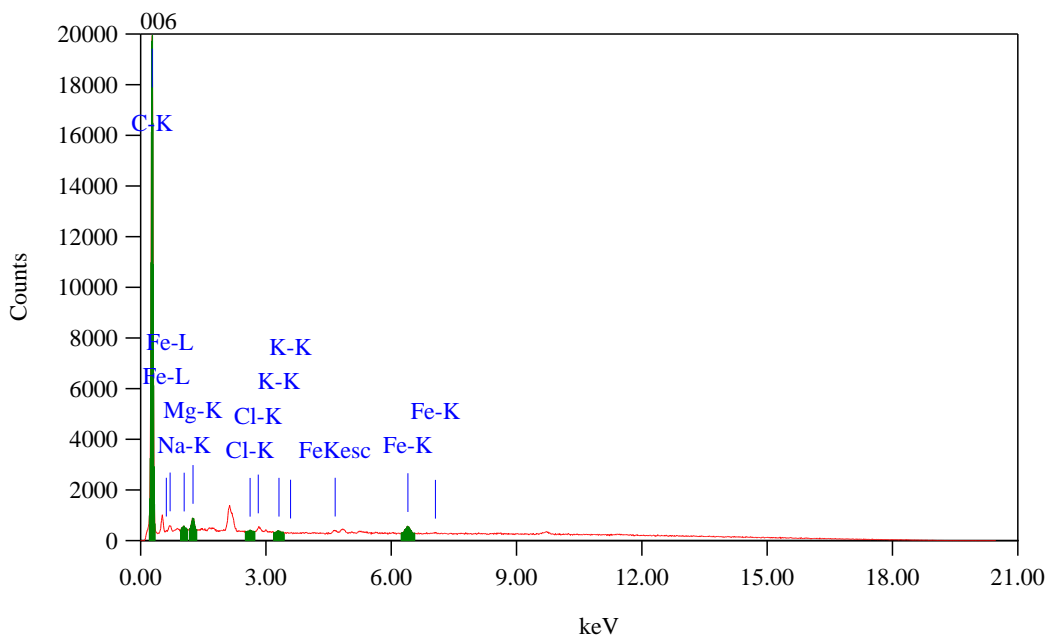
Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	42.97	0.09	60.06				42.2214
O K	0.525	28.47	0.23	29.87				11.8209
Si K	1.739	0.24	0.02	0.14				0.3362



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

Real Time : 30.00 sec

Live Time : 26.16 sec

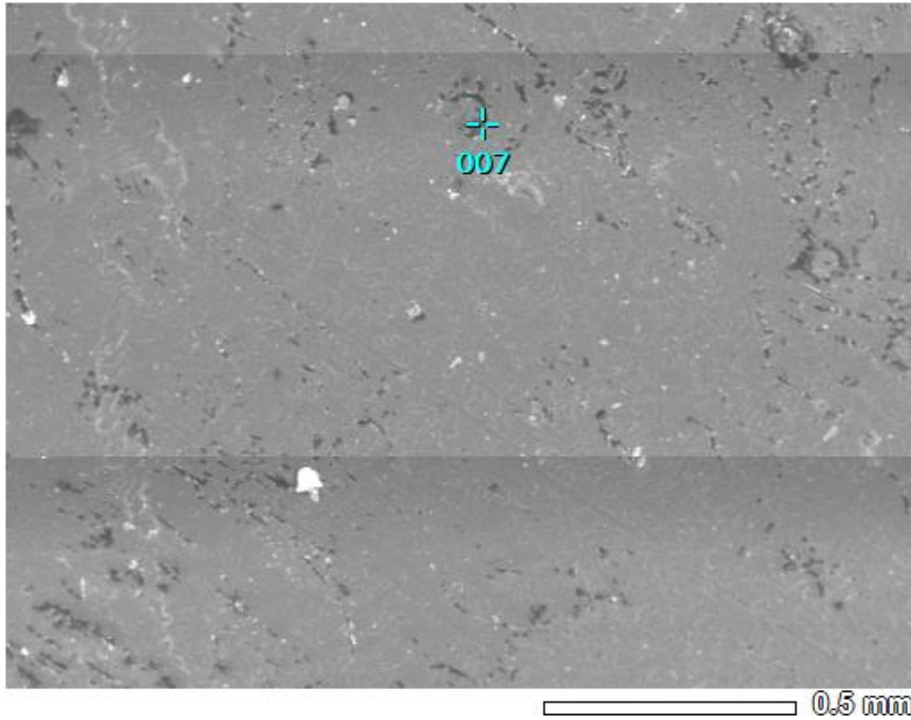
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0544

Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	95.77	0.12	98.66				95.6698
Cl K	2.621	0.18	0.01	0.06				0.2442
Fe K	6.398	2.65	0.06	0.59				2.7932
K K	3.312	0.19	0.02	0.06				0.2419

Image000

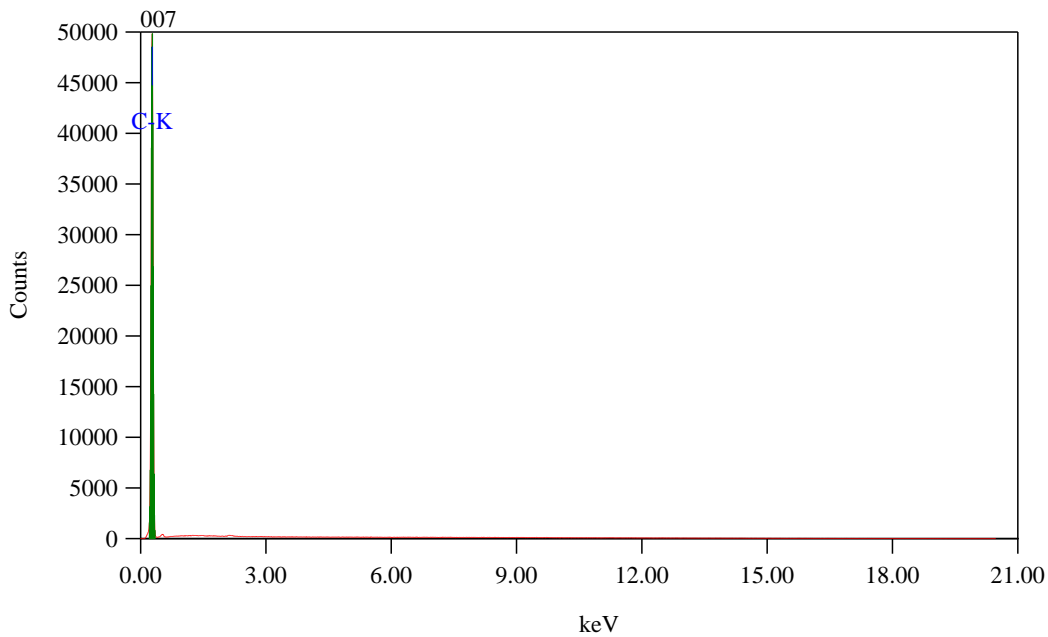
1/1



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

Real Time : 30.00 sec

Live Time : 27.49 sec

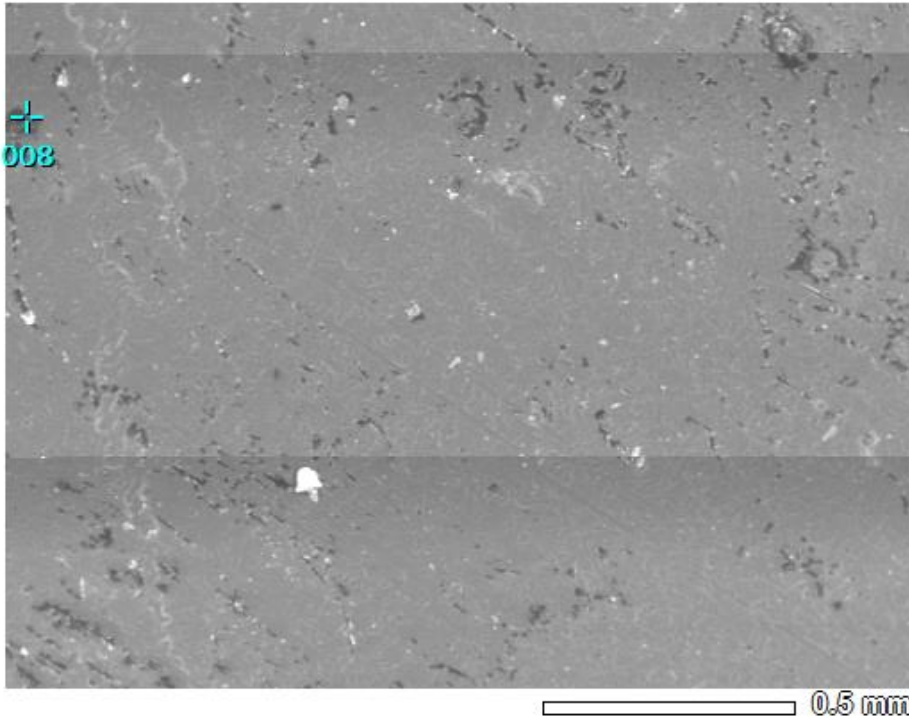
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0207

Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	100.00	0.08	100.00				100.0000
Total		100.00		100.00				

Image000

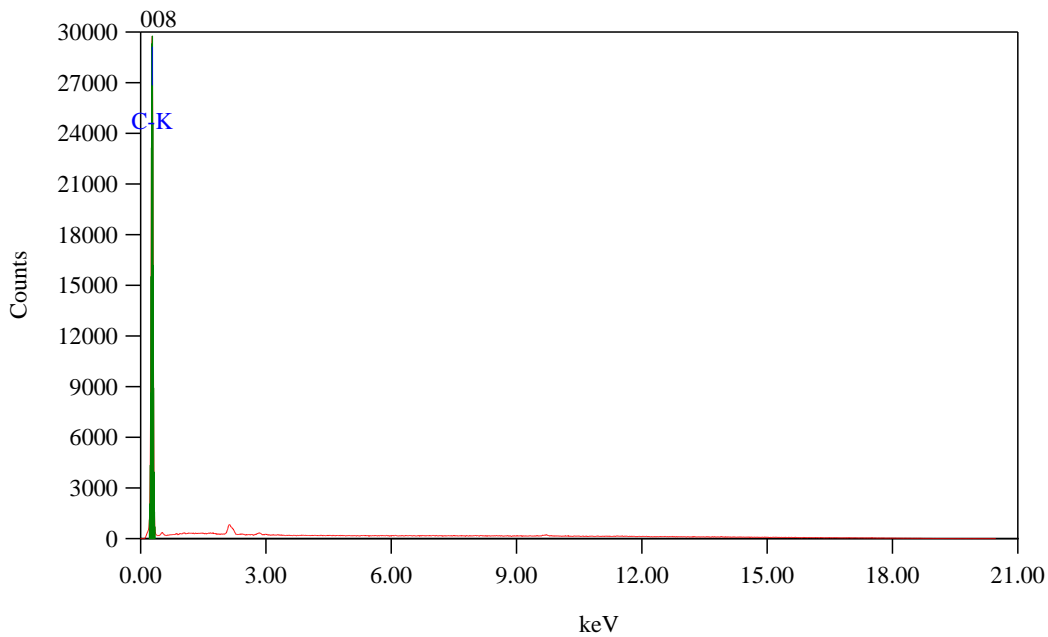
1/1



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

Real Time : 30.00 sec

Live Time : 27.28 sec

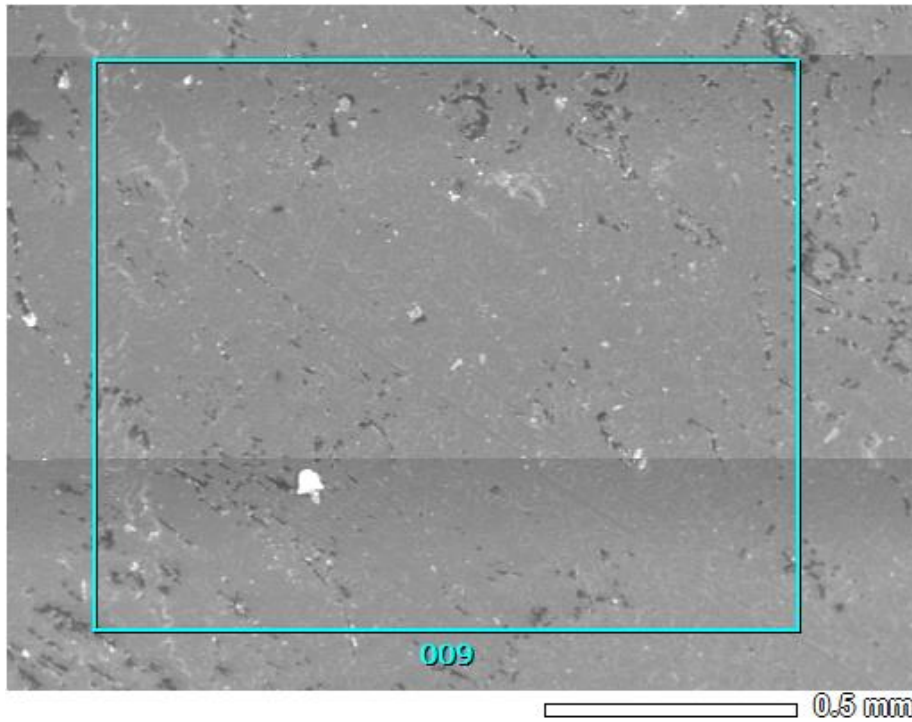
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0288

Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	100.00	0.10	100.00				100.0000
Total		100.00		100.00				

Image000

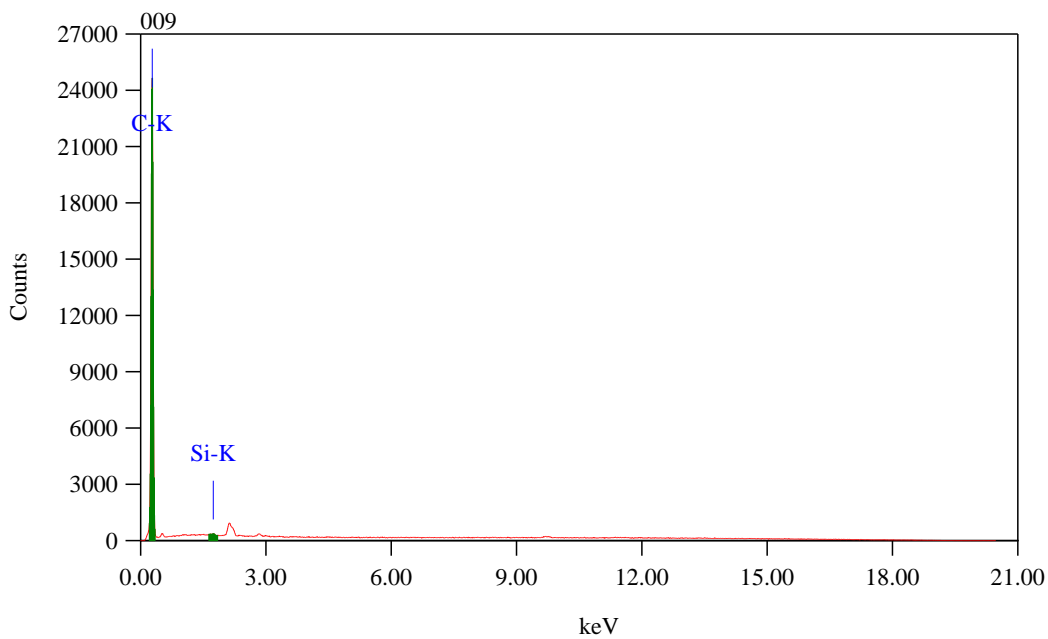
1/1



Title : IMG1

Instrument : IT300 (LA)

Volt : 20.00 kV



Acquisition Parameter

Instrument : IT300 (LA)

Acc. Voltage : 20.0 kV

Probe Current: 7.47500 nA

PHA mode : T3

Real Time : 30.00 sec

Live Time : 27.24 sec

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0321

Element	(keV)	Mass%	Sigma	Atom%	Compound	Mass%	Cation	K
C K	0.277	99.91	0.11	99.96				99.9153
Si K	1.739	0.09	0.01	0.04				0.0848