



OMEGA TEST SRL

Firegod di Huang Donglan

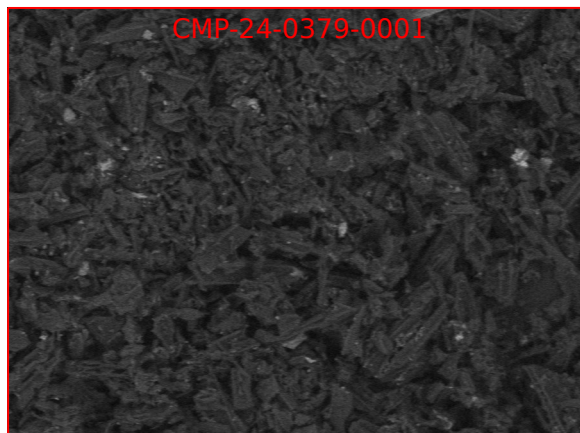
CMP-24-0379

CMP-24-0379-0001 : lato accensione

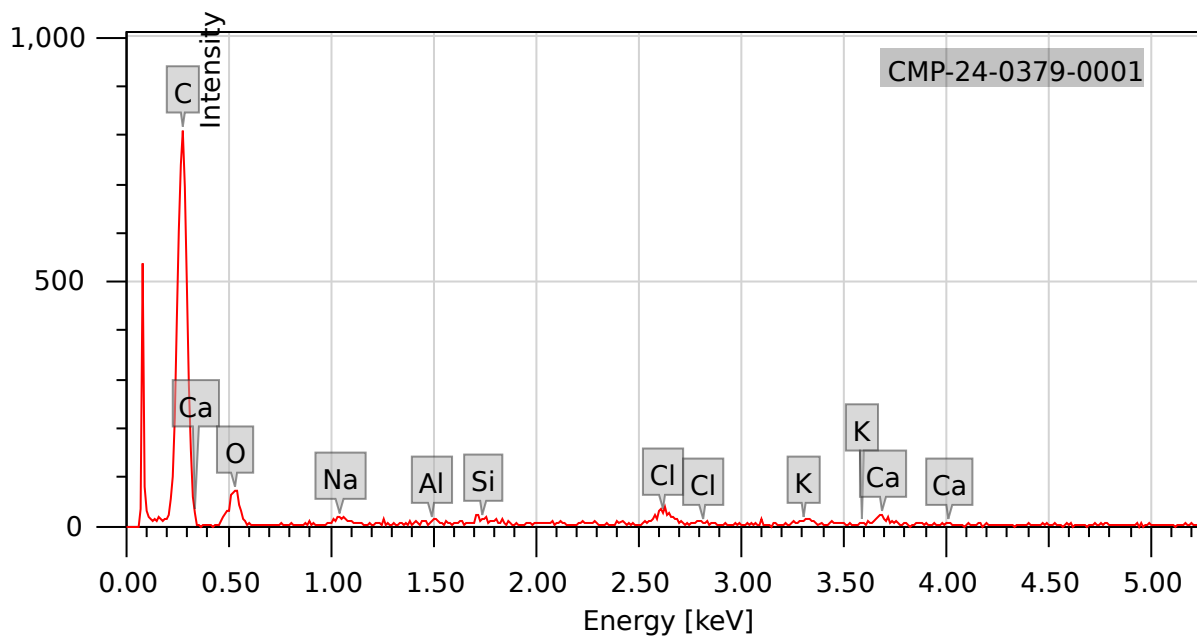
CMP-24-0379-0002 : lato inferiore

Omega Test Srl

07/02/2024

CMP-24-0379-0001 : lato accensione100 μm 

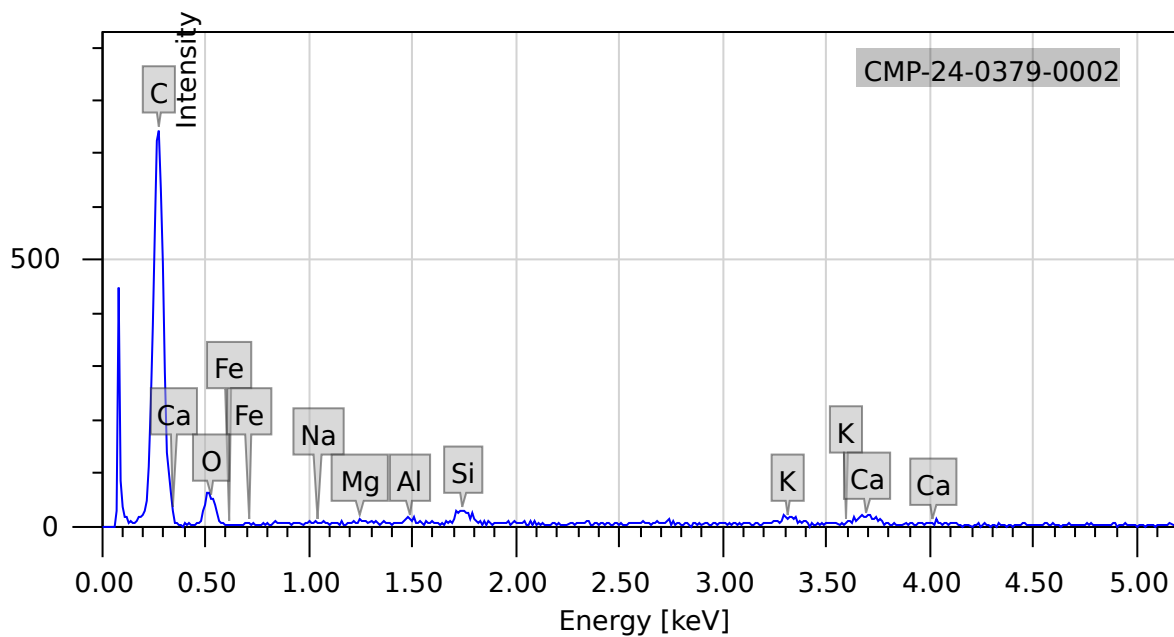
Instrument JSM-IT200
 Signal BED-C
 Landing Voltage 20.0 kV
 Magnification $\times 190$
 Probe Current number Std. 55.0
 Vacuum Mode LowVacuum
 Pressure 30 Pa



Element	Line	Mass%	Atom%
C	K	76.51 $\pm$ 0.61	82.64 $\pm$ 0.66
O	K	19.45 $\pm$ 0.91	15.77 $\pm$ 0.74
Na	K	0.69 $\pm$ 0.10	0.39 $\pm$ 0.06
Al	K	0.12 $\pm$ 0.05	0.06 $\pm$ 0.02
Si	K	0.28 $\pm$ 0.06	0.13 $\pm$ 0.03
Cl	K	1.34 $\pm$ 0.11	0.49 $\pm$ 0.04
K	K	0.52 $\pm$ 0.08	0.17 $\pm$ 0.03
Ca	K	1.09 $\pm$ 0.12	0.35 $\pm$ 0.04
Total		100.00	100.00

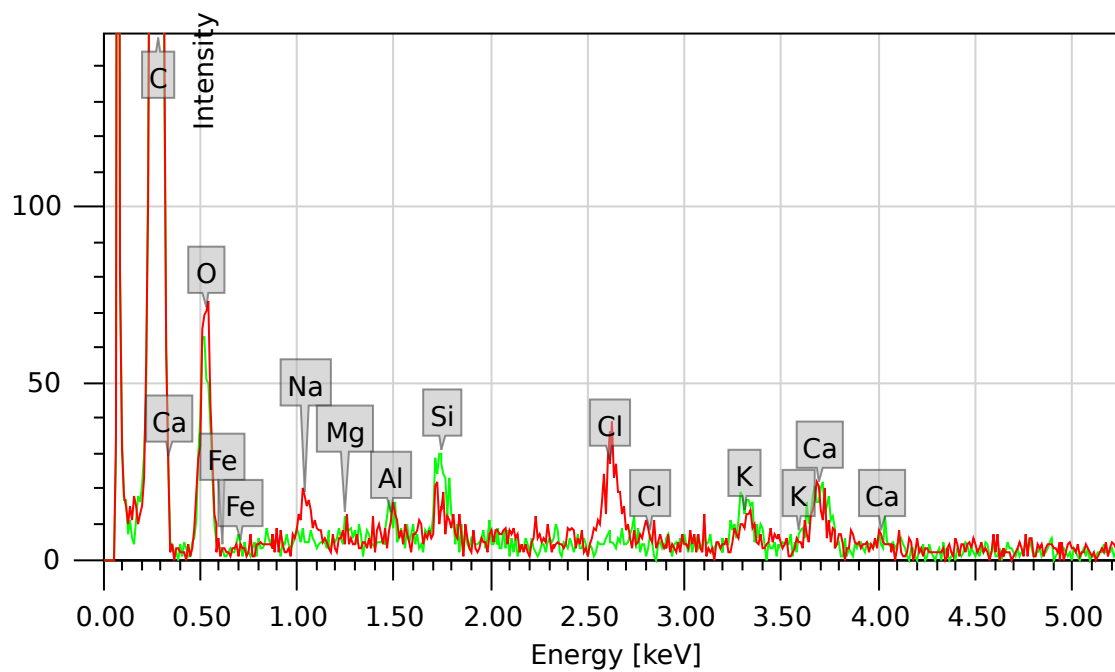
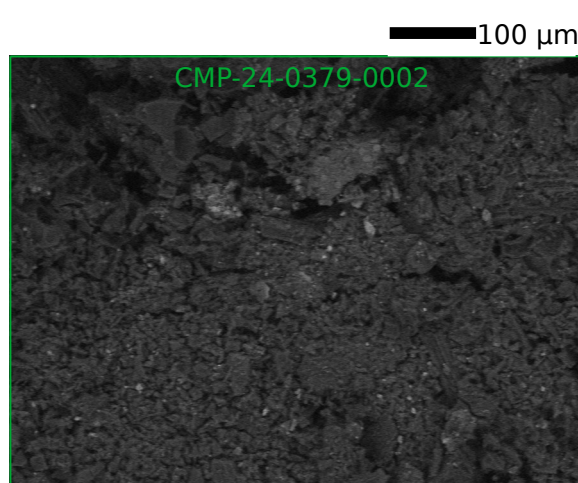
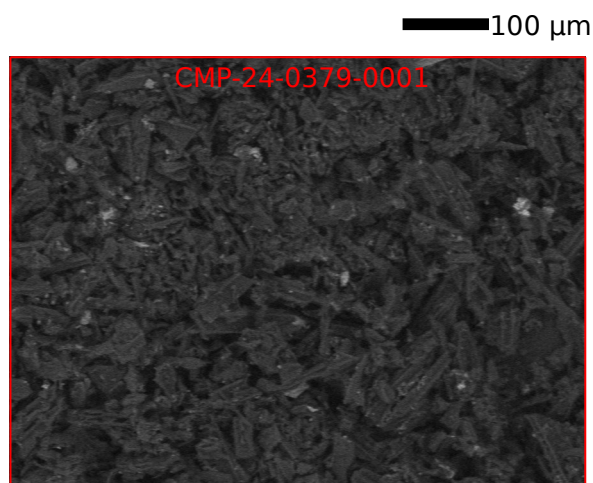
CMP-24-0379-0002 : lato inferiore100 μm 

Instrument JSM-IT200
 Signal BED-C
 Landing Voltage 20.0 kV
 Magnification $\times 190$
 Probe Current number Std. 55.0
 Vacuum Mode LowVacuum
 Pressure 30 Pa



Element	Line	Mass%	Atom%
C	K	76.02 $\pm$ 0.63	82.47 $\pm$ 0.69
O	K	19.48 $\pm$ 0.99	15.87 $\pm$ 0.81
Na	K	0.12 $\pm$ 0.07	0.07 $\pm$ 0.04
Mg	K	0.13 $\pm$ 0.05	0.07 $\pm$ 0.03
Al	K	0.36 $\pm$ 0.07	0.18 $\pm$ 0.03
Si	K	0.97 $\pm$ 0.10	0.45 $\pm$ 0.05
K	K	0.99 $\pm$ 0.12	0.33 $\pm$ 0.04
Ca	K	1.36 $\pm$ 0.15	0.44 $\pm$ 0.05
Fe	K	0.56 $\pm$ 0.14	0.13 $\pm$ 0.03
Total		100.00	100.00

Confronto



Name	C	O	Na	Mg	Al	Si	Cl	K	Ca	Fe	Total
CMP-24-0379-0001	76.51	19.45	0.69		0.12	0.28	1.34	0.52	1.09		100.00
CMP-24-0379-0002	76.02	19.48	0.12	0.13	0.36	0.97		0.99	1.36	0.56	100.00

Mass%