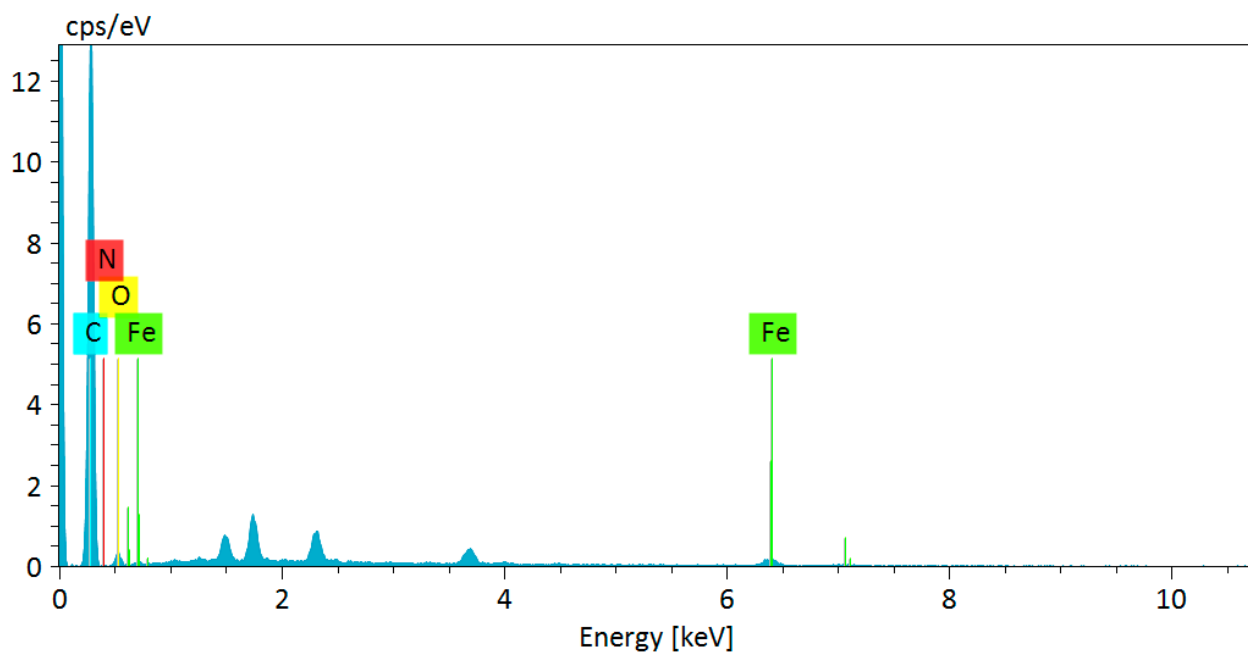
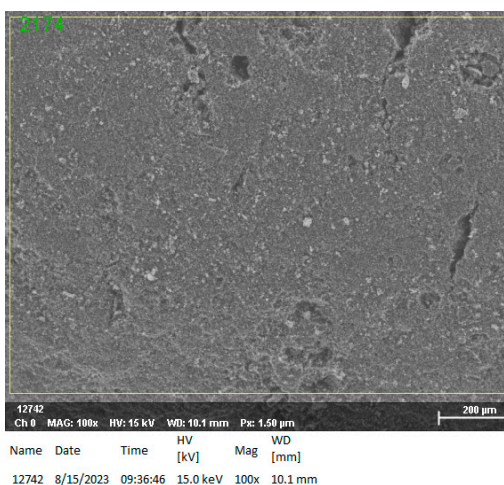


Application Note

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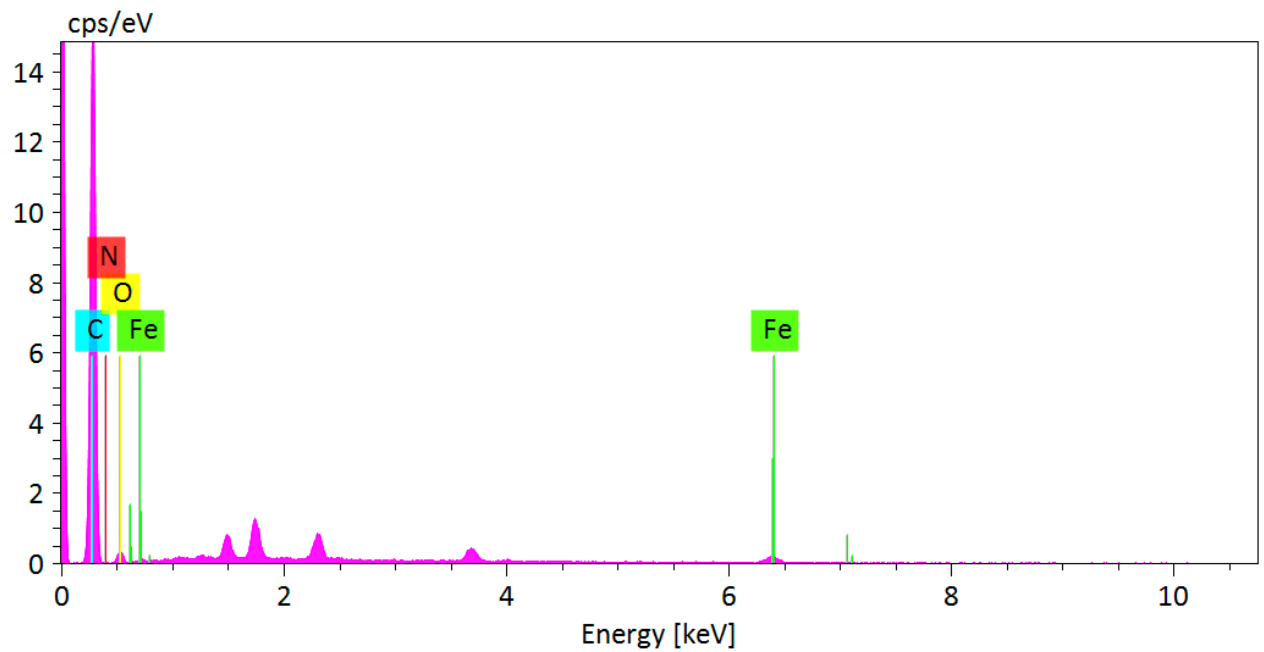
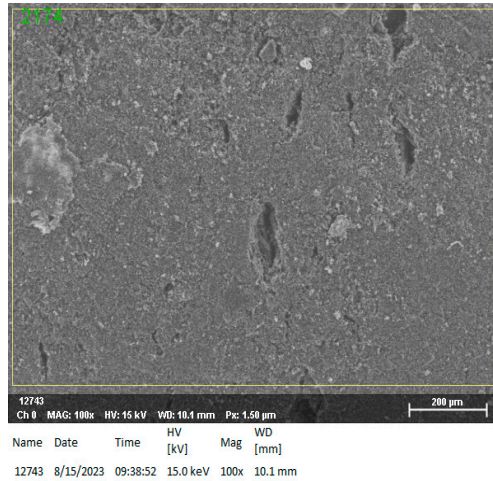


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Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (3 sigma)
C	6	32389	86.035	86.035	92.341	31.622
N	7	41	1.012	1.012	0.931	2.277
O	8	802	6.502	6.502	5.239	4.780
Fe	26	1294	6.452	6.452	1.489	0.915
		Sum	100.000	100.000	100.000	

Application Note

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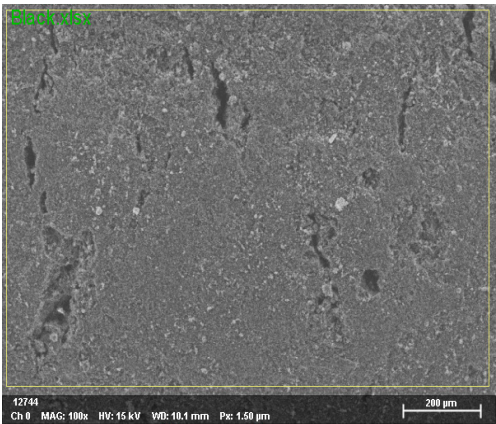


2174

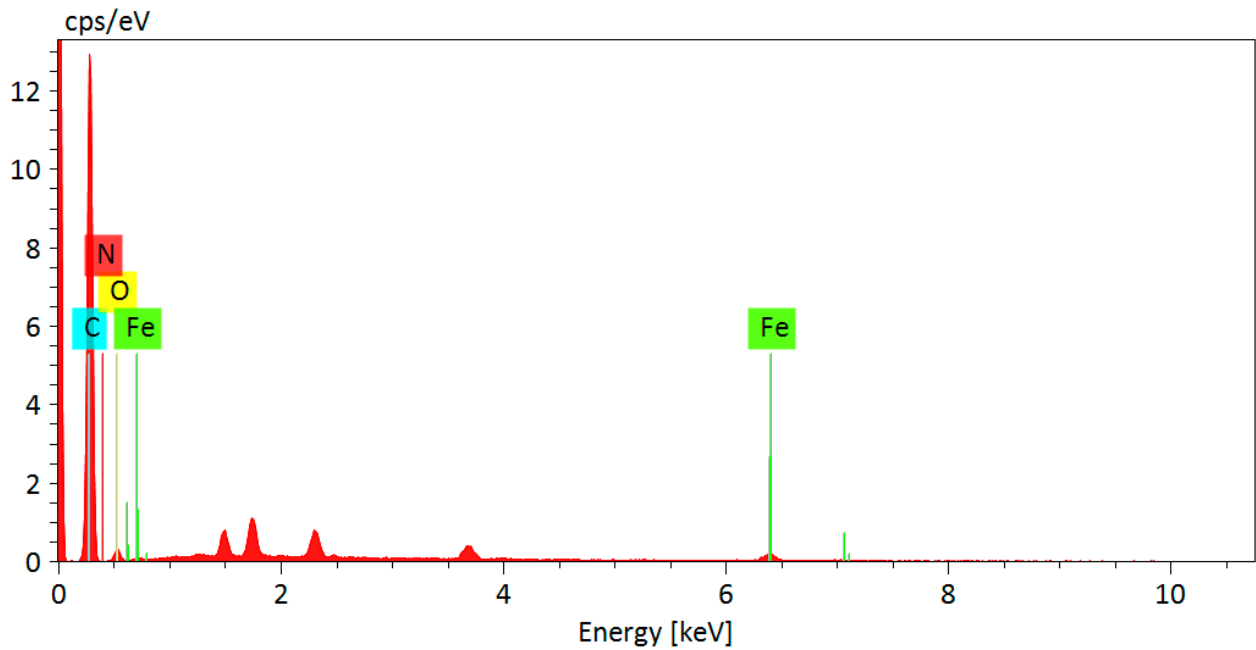
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (3 sigma)
C	6	32297	87.171	87.171	92.474	32.047
N	7	55	1.436	1.436	1.306	2.837
O	8	736	6.372	6.372	5.075	4.806
Fe	26	963	5.021	5.021	1.146	0.784
		Sum	100.000	100.000	100.000	

Application Note

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12744 Ch 0 MAG: 100x HV: 15 kV WD: 10.1 mm Pz: 1.50 µm
Name Date Time HV Mag WD
[kV] [mm]
12744 8/15/2023 09:41:32 15.0 keV 100x 10.1 mm



Black.xlsx

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (3 sigma)
C	6	42374	86.712	86.712	92.620	31.144
N	7	37	0.716	0.716	0.656	1.706
O	8	1058	6.704	6.704	5.376	4.560
Fe	26	1511	5.867	5.867	1.348	0.810
		Sum	100.000	100.000	100.000	