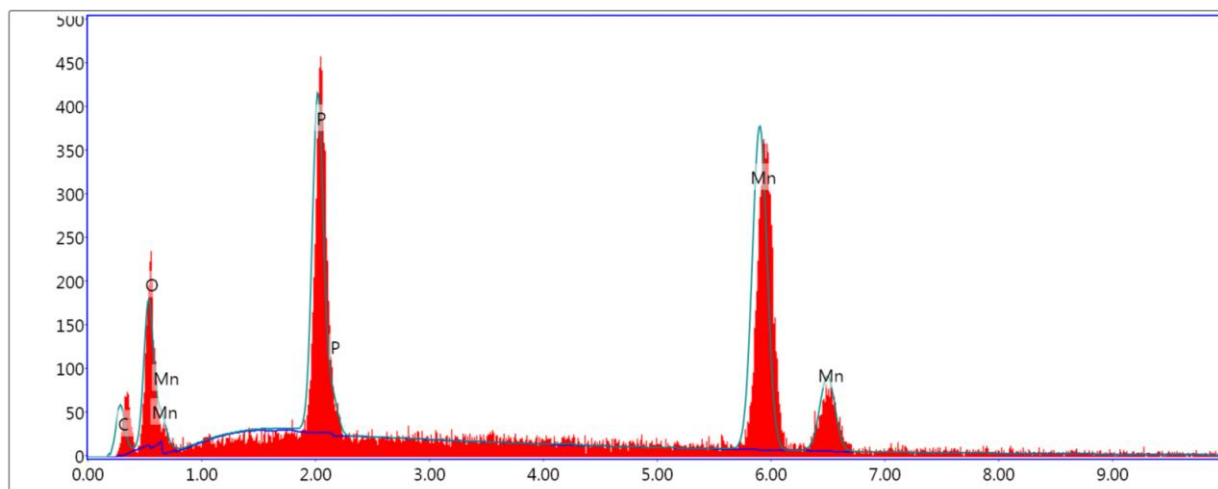


kV: 15 Mag: 40000 Takeoff: 32.8 Live Time(s): 100 Amp Time(μs): 0.48 Resolution:(eV)149.3

Selected Area 5



Lsec: 100.0 0 Cnts 0.000 keV Det: Octane Plus Det

eZAF Smart Quant Results with Carbon Coat 18nm

Element	Weight %	Atomic %	Net Int.	Error %	Kratio	Z	R	A	F
OK	9.02	22.99	17.02	11.56	0.06	1.25	0.89	0.51	1
P K	16.47	21.69	46.02	5.87	0.14	1.09	0.96	0.77	1.01
MnK	74.51	55.32	59.12	3.89	0.69	0.94	1.02	1	1