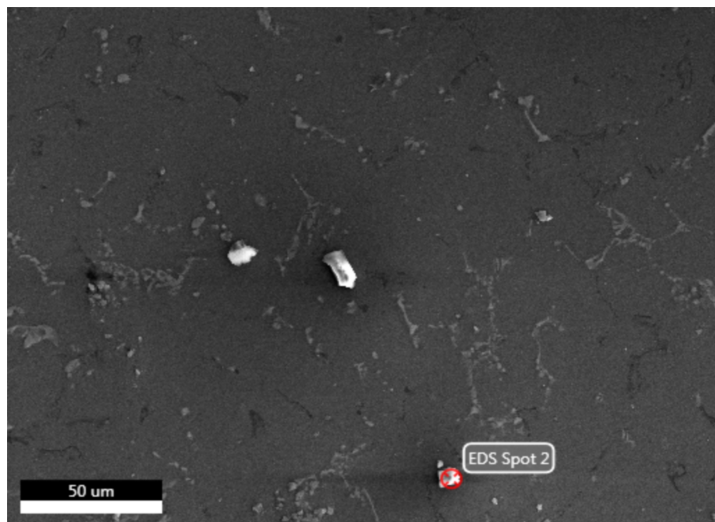


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Author: eds  
Creation: 12/13/2021 4:24:40 PM  
Sample Name: New Sample

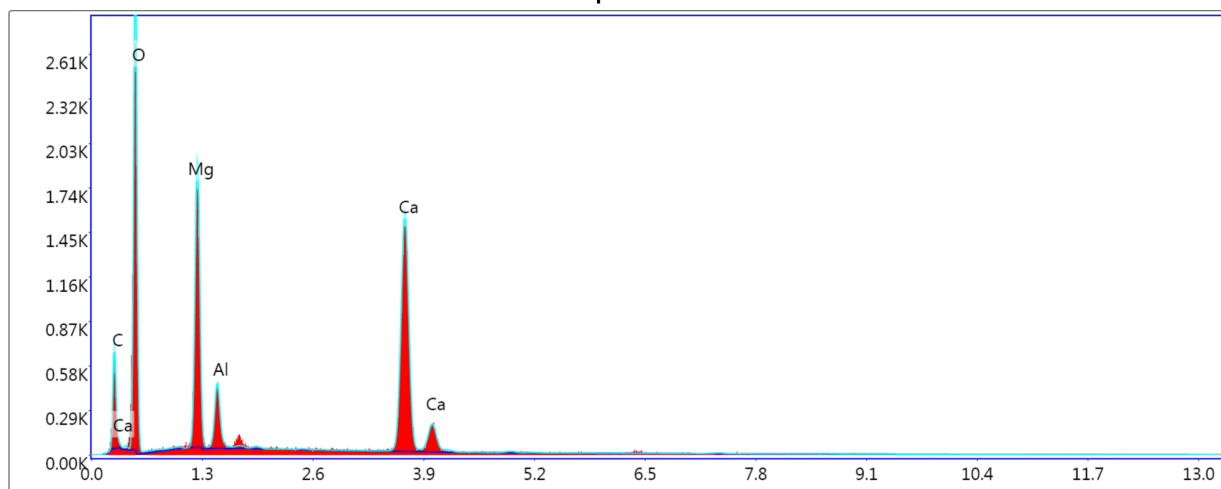
**Area 10**

Notes:

## EDS Spot 2

kV: 20      Mag: 438      Takeoff: 44.6      Live Time(s): 49.2      Amp Time(μs): 3.84      Resolution:(eV) 125

## EDS Spot 2 - Det 1



Lsec: 49.2    0 Cnts    0.000 keV    Det: Octane Elect Plus

eZAF Smart Quant Results

Element	Weight %	Atomic %	Net Int.	Error %	Kratio	Z	A	F
C K	12.00	18.74	52.73	10.41	0.0412	1.0811	0.3175	1.0000
O K	50.39	59.04	330.19	9.68	0.1117	1.0356	0.2140	1.0000
MgK	13.06	10.07	266.95	6.54	0.0686	0.9576	0.5475	1.0019
AlK	2.93	2.03	61.53	8.64	0.0158	0.9223	0.5839	1.0030
CaK	21.62	10.11	355.37	2.20	0.1929	0.8903	0.9947	1.0069