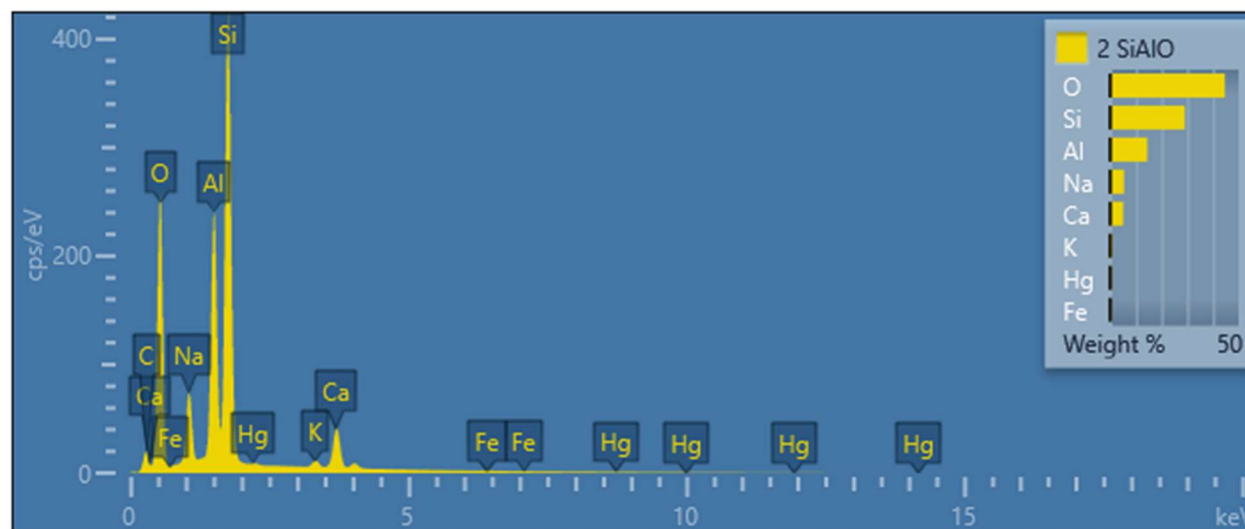
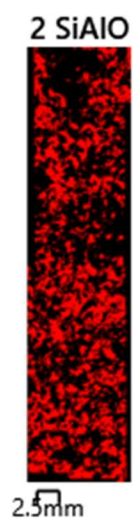
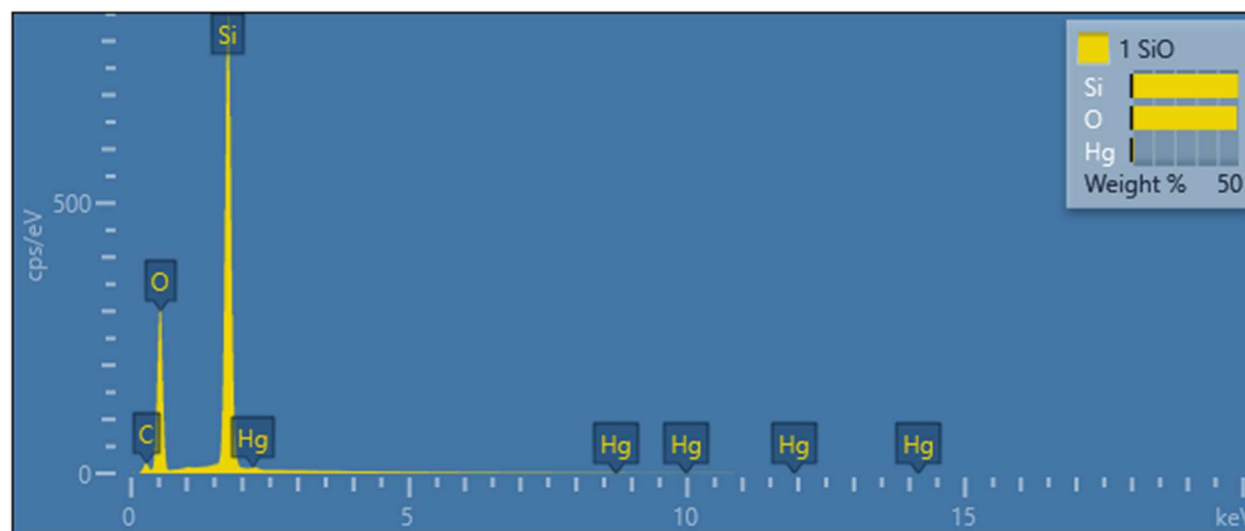
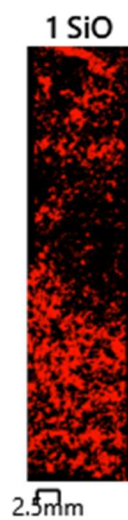
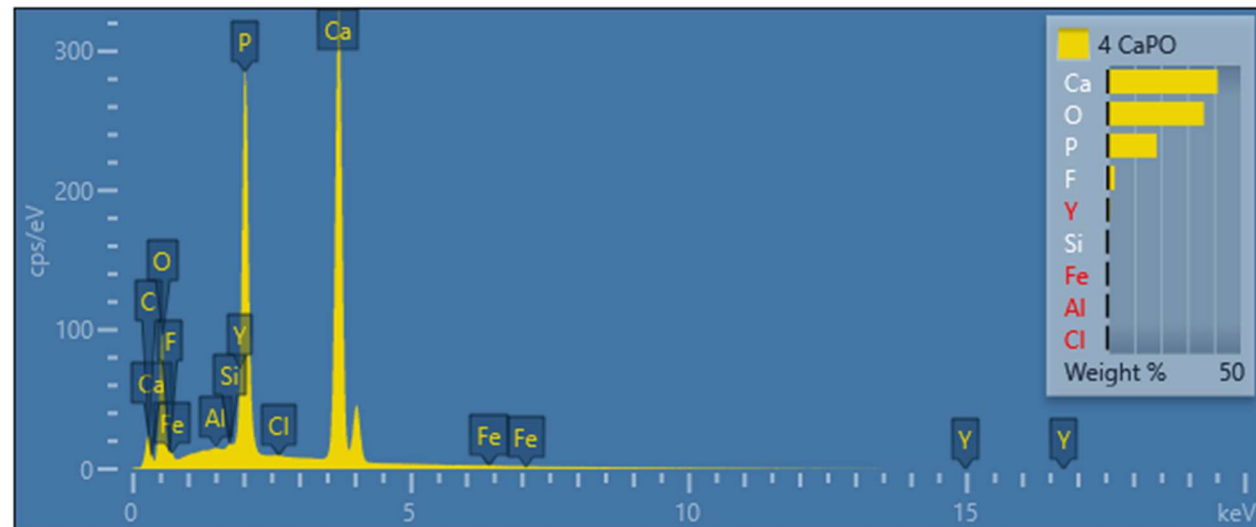
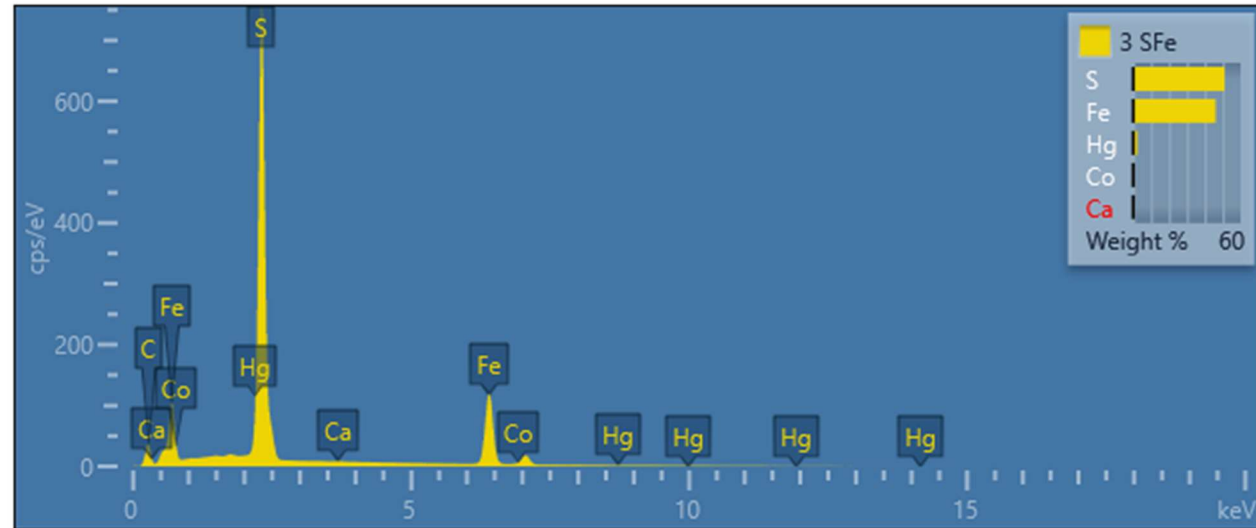
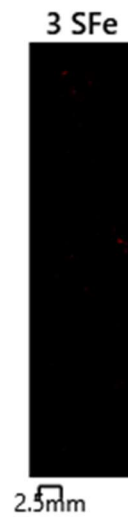


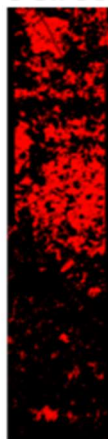


Phase	Fraction (%)	Pixel Count
1 SiO	31.4	9563025
2 SiAlO	37.8	11510738
3 SFe	0.1	24371
4 CaPO	0.1	15903
5 SiFeO	26.2	7967240
Phase 6	0.0	1724
7 ZrSiO	0.0	1211
8 CaO	0.0	13575
9 TiCaSiO	0.0	993
10 FeO	0.0	1208
Phase 11	0.0	5056
Phase 12	0.0	108
Phase 13	0.0	117
Phase 14	0.0	51
Phase 15	0.0	181
Phase 16	0.0	98
17 SiKAlO	0.0	68
18 AlSiCaO	0.0	23
19 SiMgO	0.0	30
20 SiO	0.0	9
21 FeSiMgO	0.0	15
22 SiAlKO	0.0	12
23 SiAlO	0.0	4
24 CaO	0.0	3
Unassigned pixels	17.2	5220554

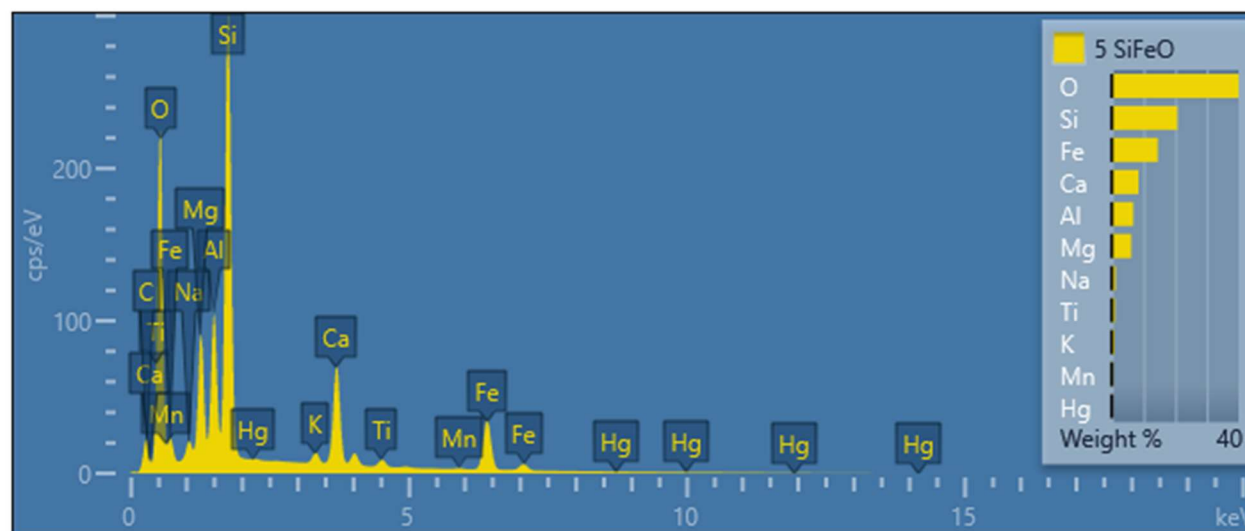




5 SiFeO



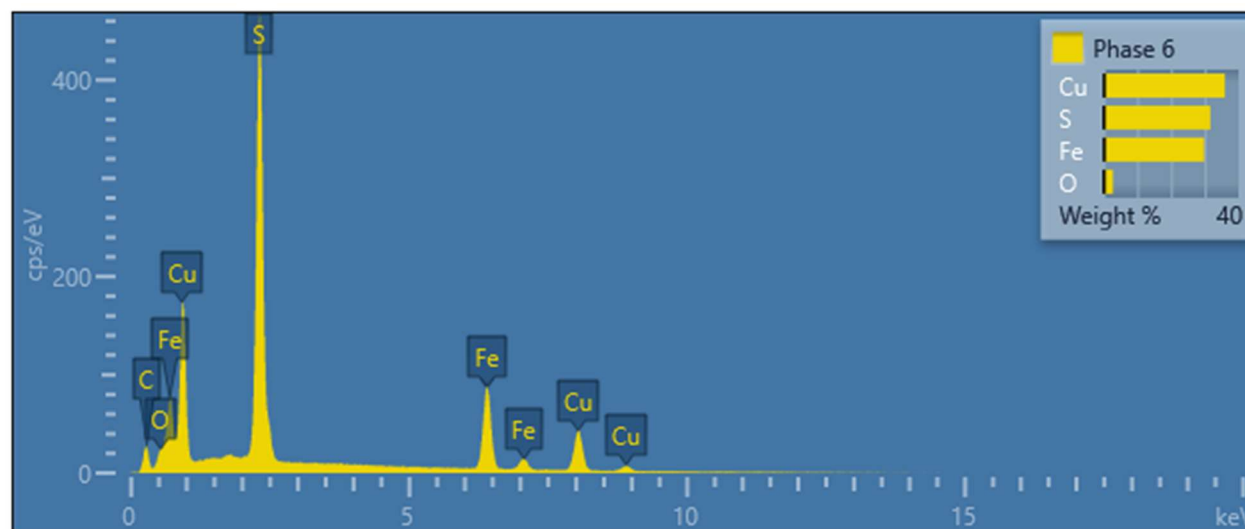
2.5mm



Phase 6



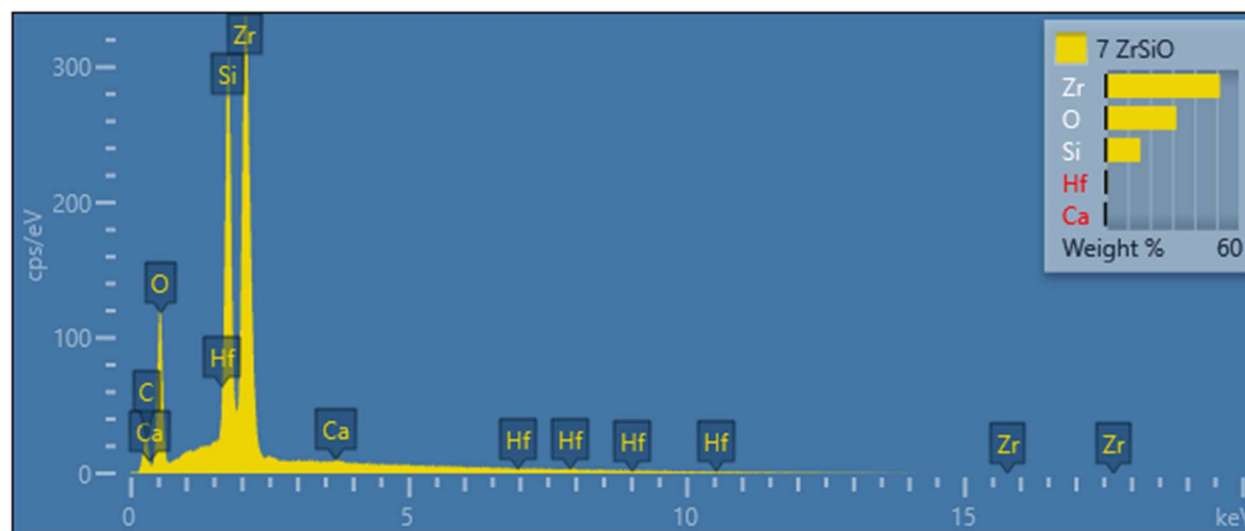
2.5mm



7 ZrSiO



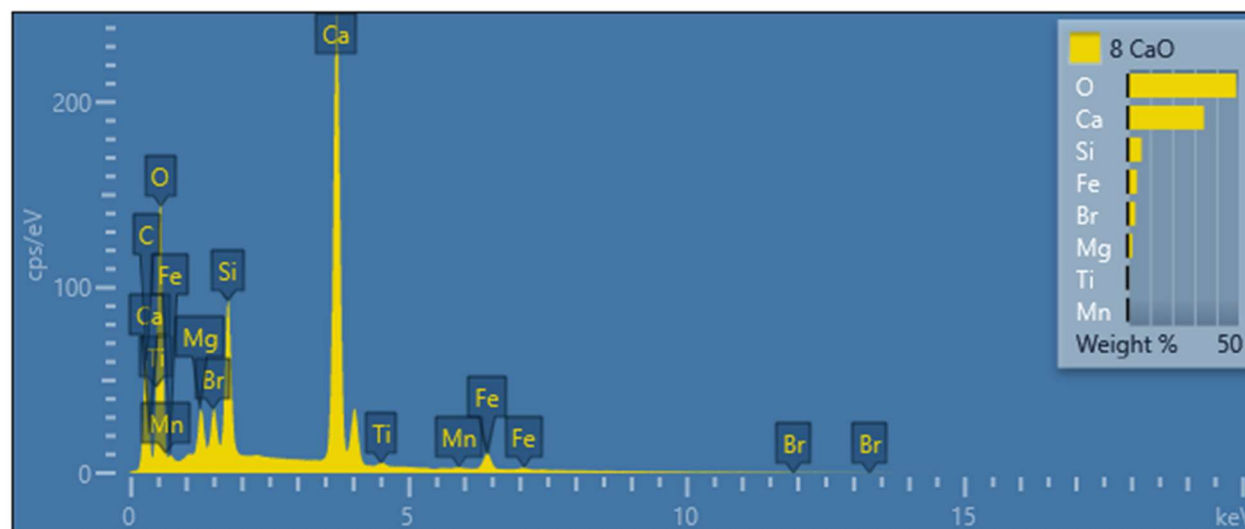
2.5mm



8 CaO



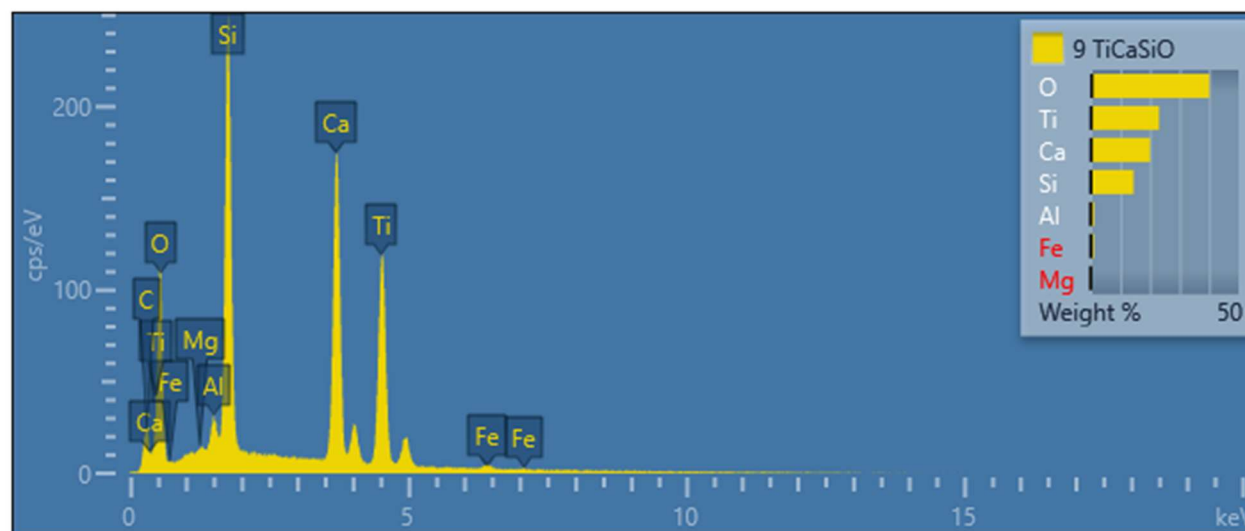
2.5mm



9 TiCaSi



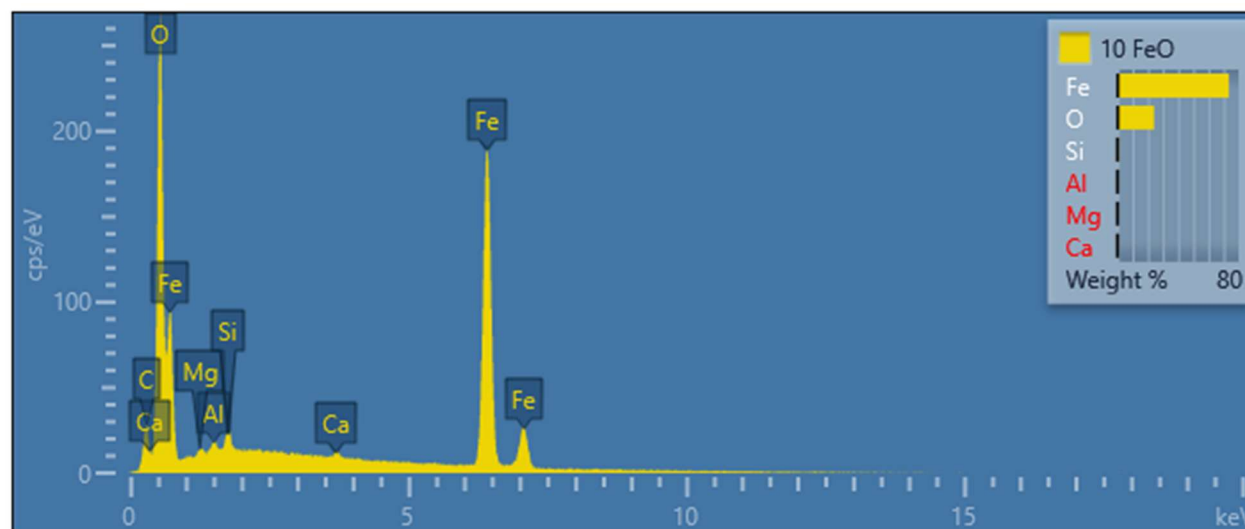
2.5mm



10 FeO



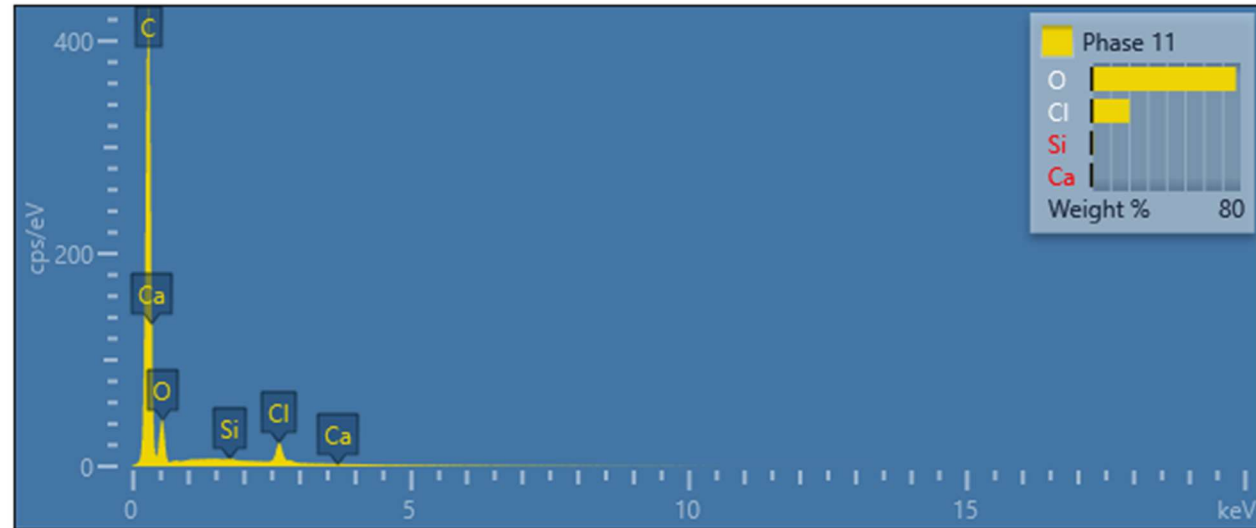
2.5mm



Phase 1:



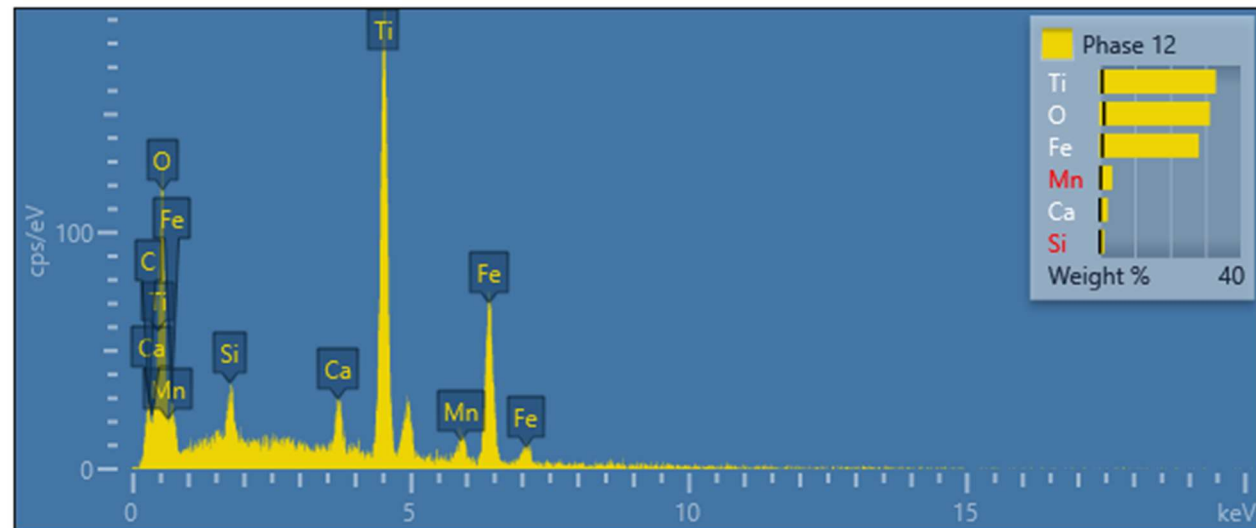
2.5mm



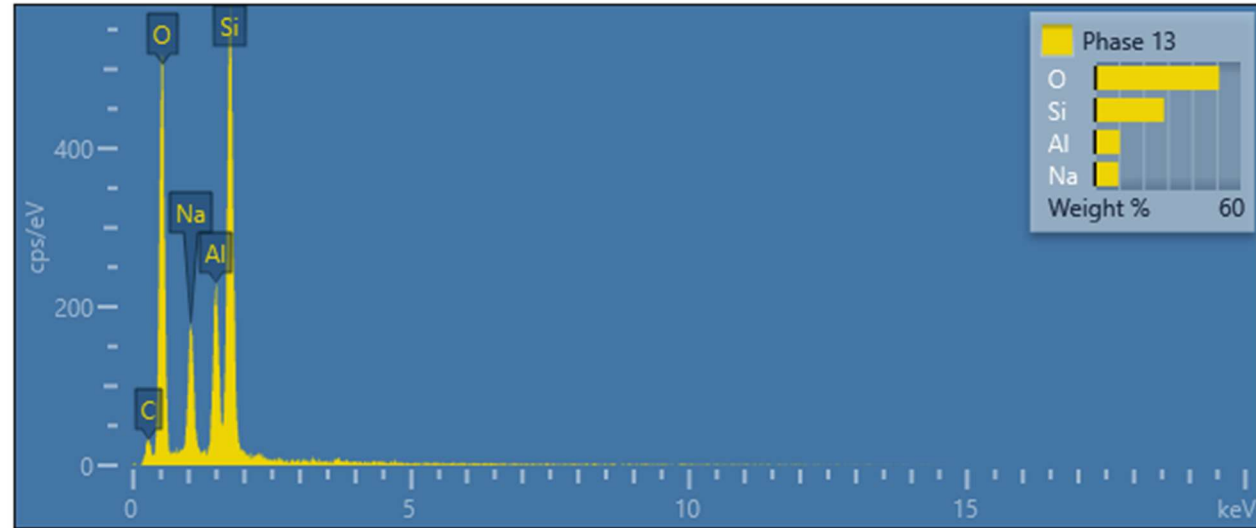
Phase 1:



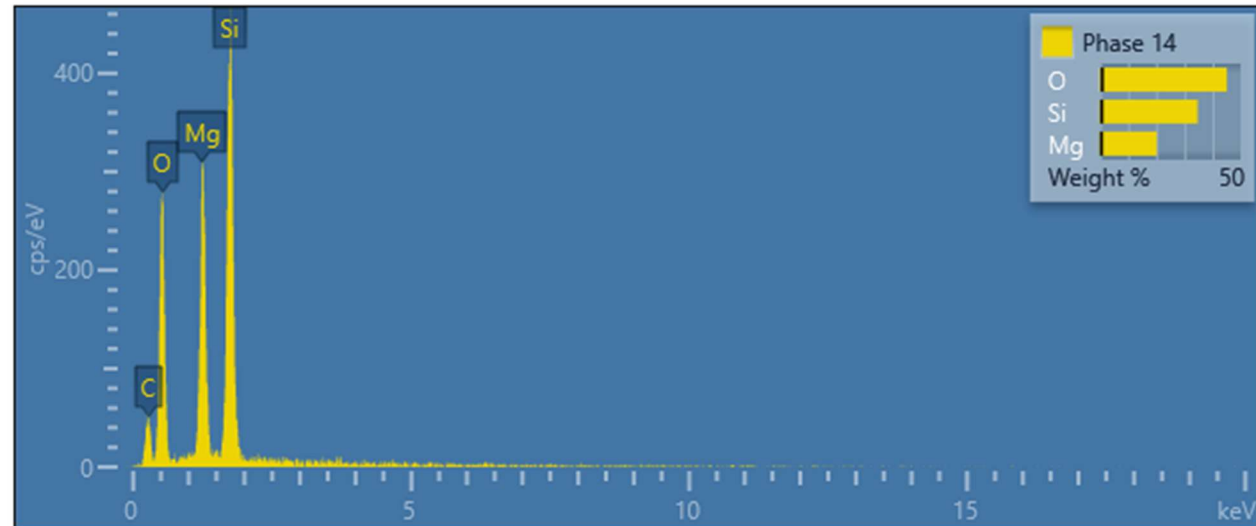
2.5mm



Phase 1:



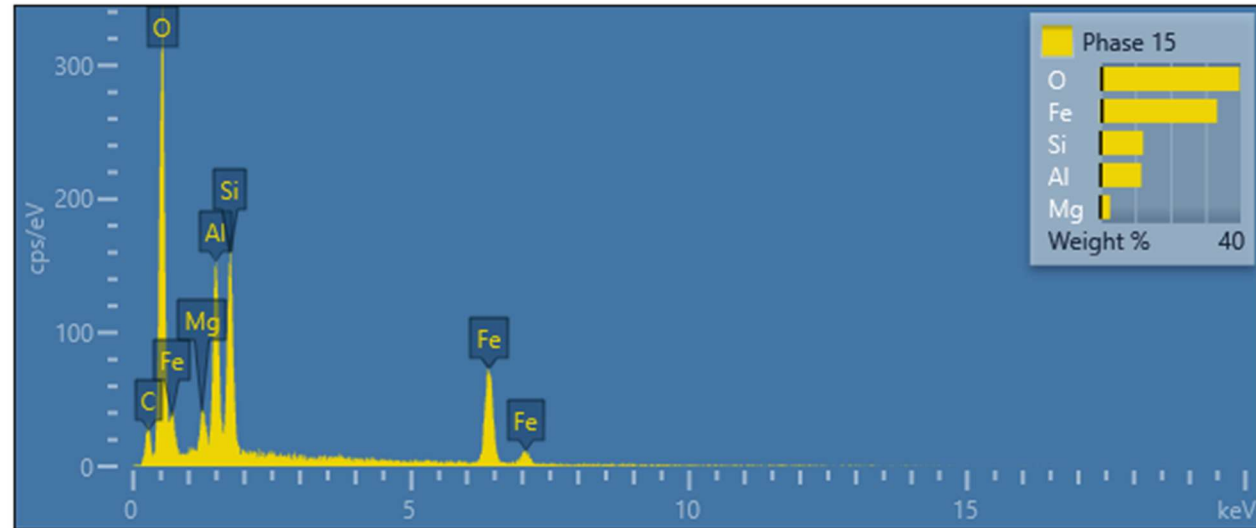
Phase 1:



Phase 1!



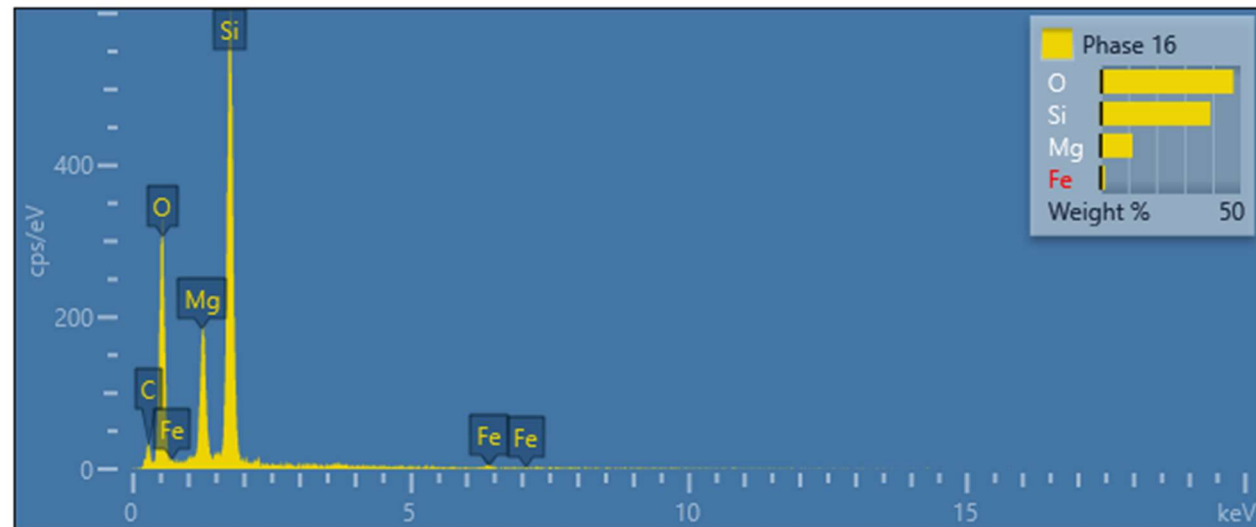
2.5mm



Phase 16



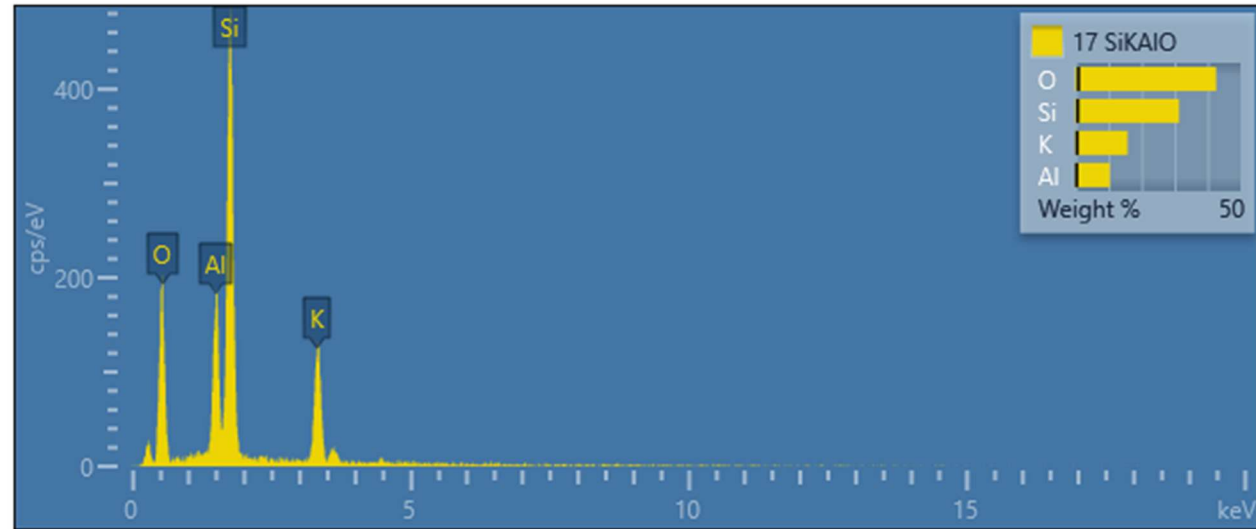
2.5mm



17 SiKAl



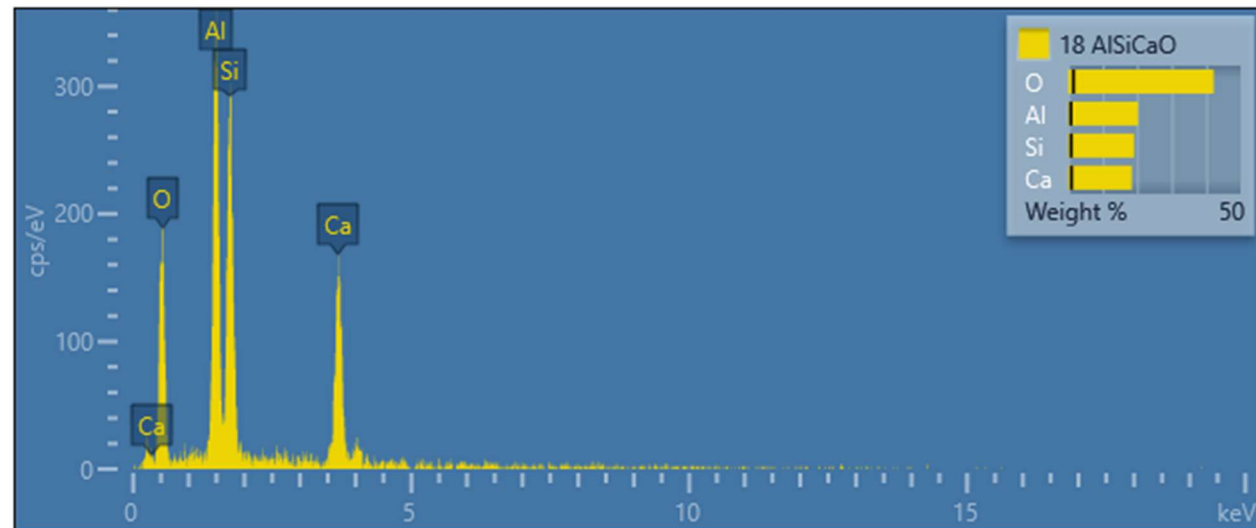
2.5mm

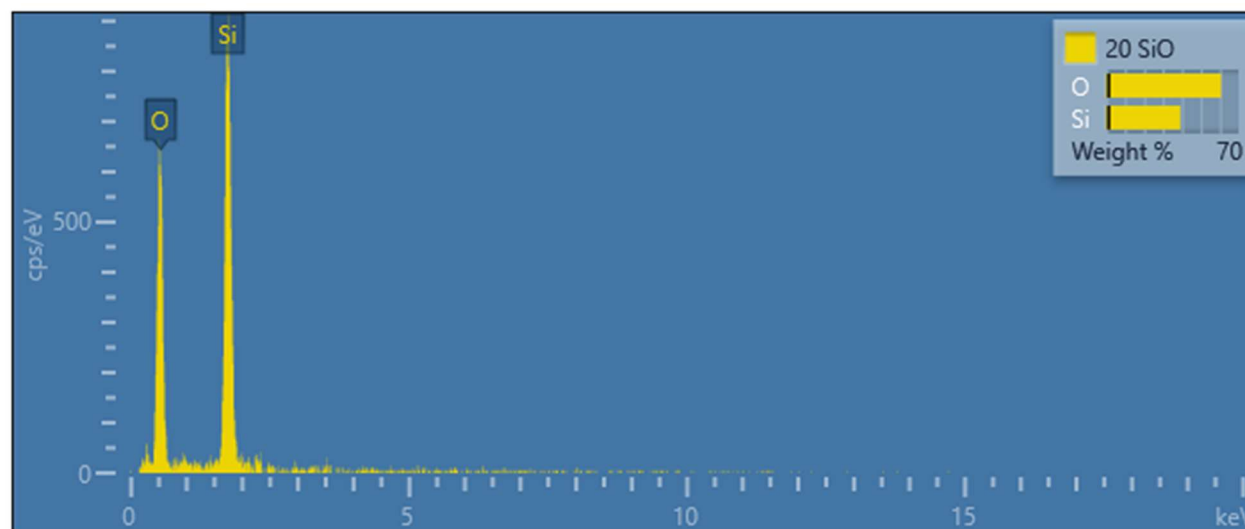
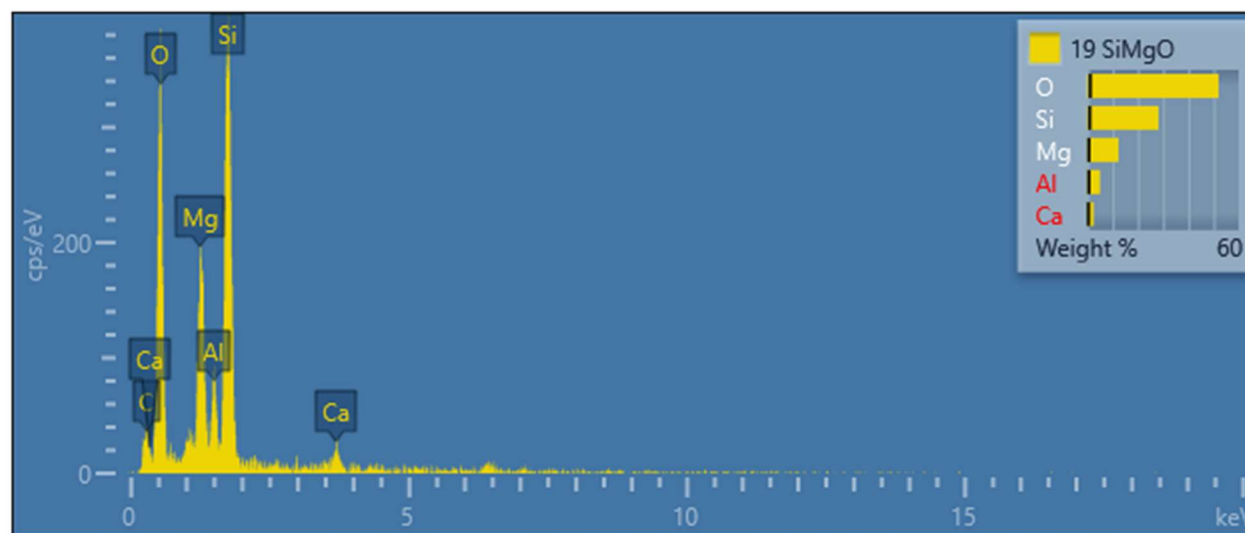


18 AlSiC



2.5mm

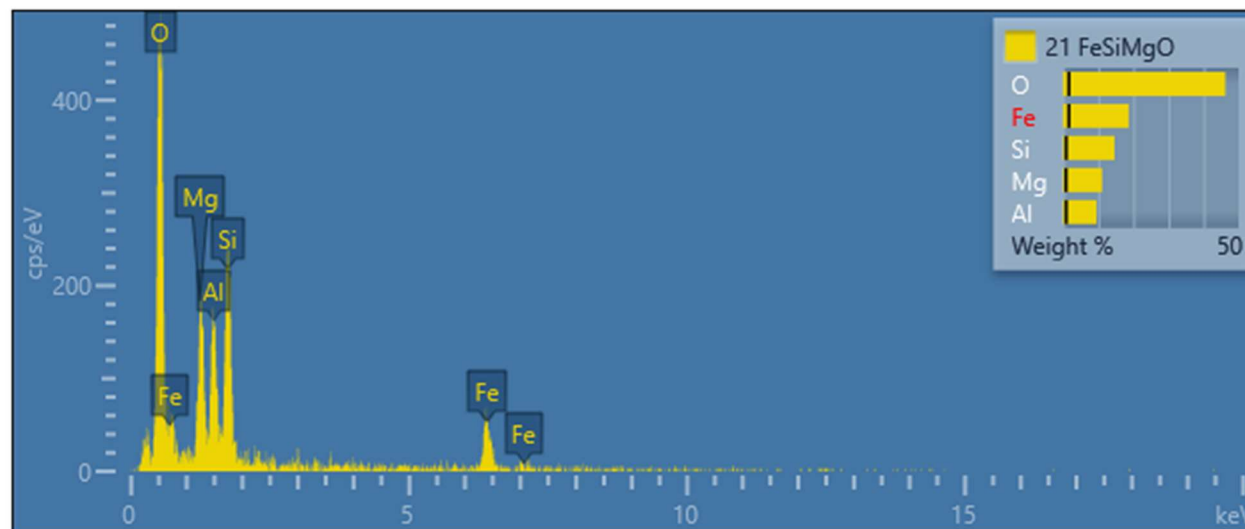




21 FeSiM



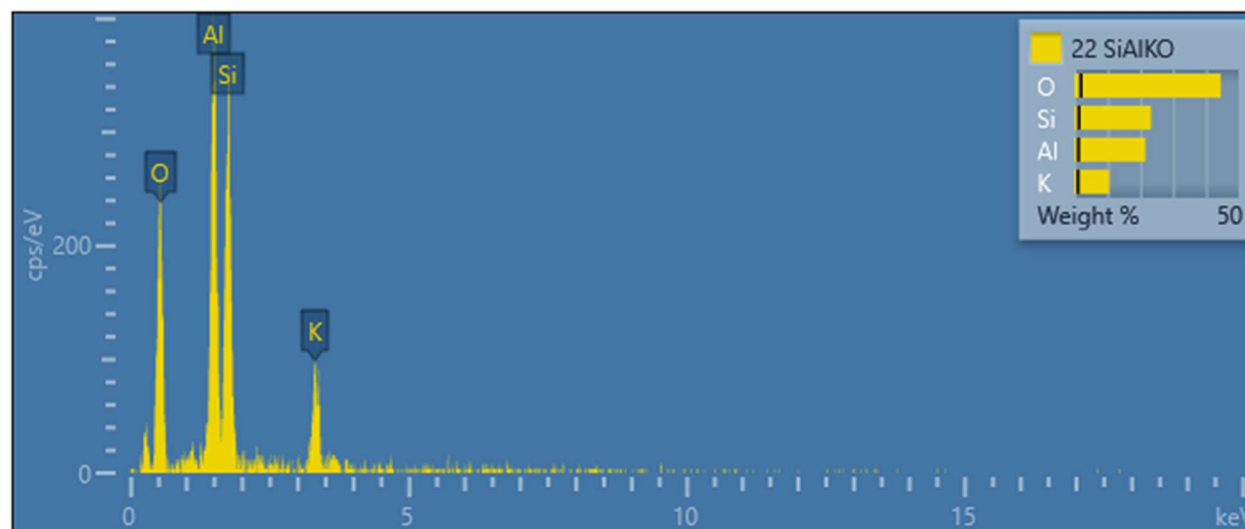
2.5mm



22 SiAlK



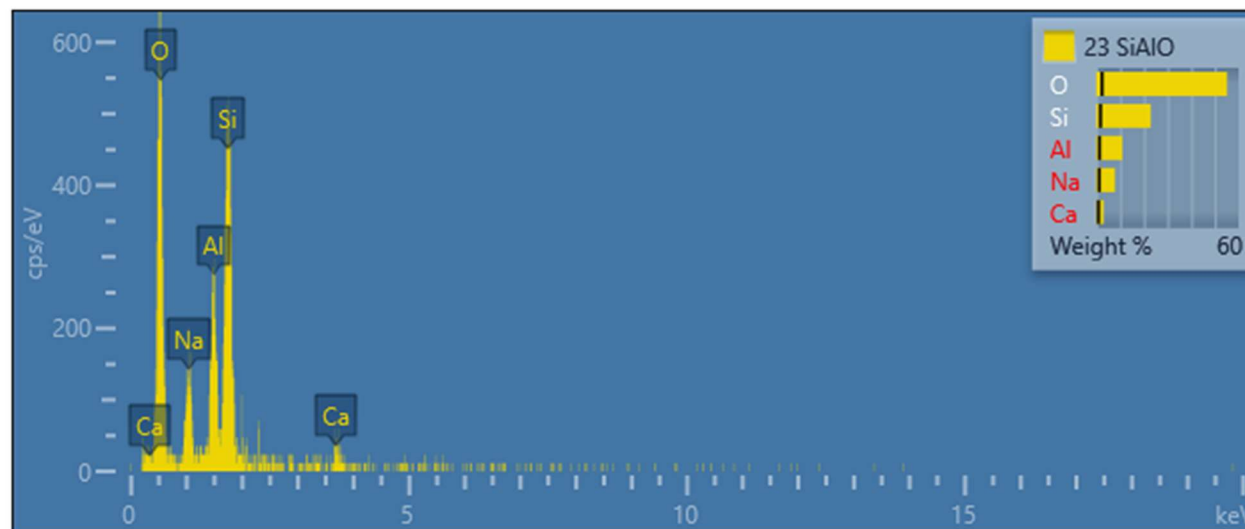
2.5mm



23 SiAlO



2.5mm



24 CaO



2.5mm

