

## szkła Natali

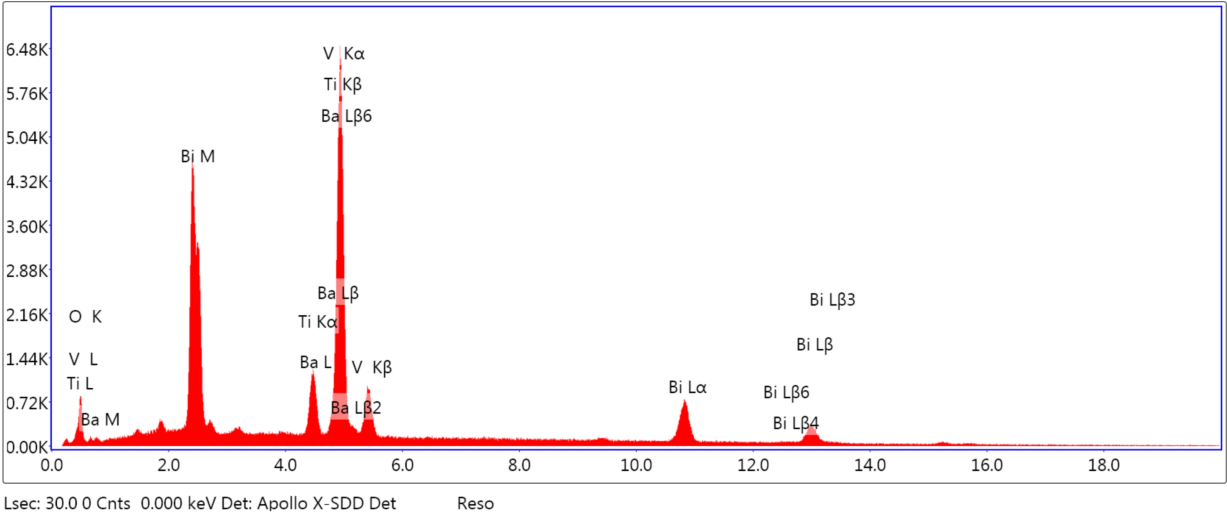
Author: Kuba  
Creation: 6/20/2013  
Sample Name: 15BaTiO3

**Area 1**

Notes:

EDS Spot 2

kV: 30      Mag: 9973      Takeoff: 33.7      Live Time(s): 30      Amp Time(μs): 12.8      Resolution:(eV) 127.3

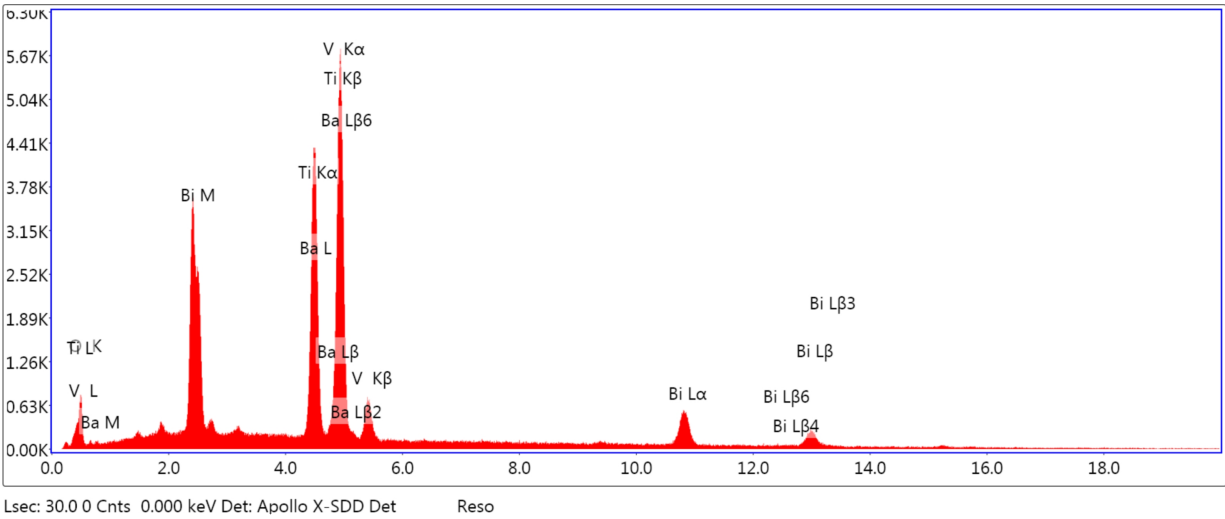


**PeBaZAF Smart Quant Results and Oxide Results**

Element	Weight %	Atomic %	Net Int.	Error %
BaL	8.44	2.3	291.59	3.07
TiK	2.14	1.67	198.88	7.2
V K	29.9	21.97	2613.34	8.37
BiL	30.17	5.4	436.21	9.25
Oxygen	29.35	68.66	0	0

EDS Spot 3

kV: 30      Mag: 9973      Takeoff: 33.7      Live Time(s): 30      Amp Time(μs): 12.8      Resolution:(eV) 127.3



**PeBaZAF Smart Quant Results and Oxide Results**

Element	Weight %	Atomic %	Net Int.	Error %
BaL	7.75	1.92	297.77	5.29
TiK	15.7	11.17	1572.88	8.94
V K	22.98	15.37	2149.08	5.43
BiL	21.65	3.53	329.36	12.57
Oxygen	31.93	68	0	0