

sn. 5 p 11

Contains 1 image with a total of 2 analyses

01. Image 1

2 analyses: 2x spot

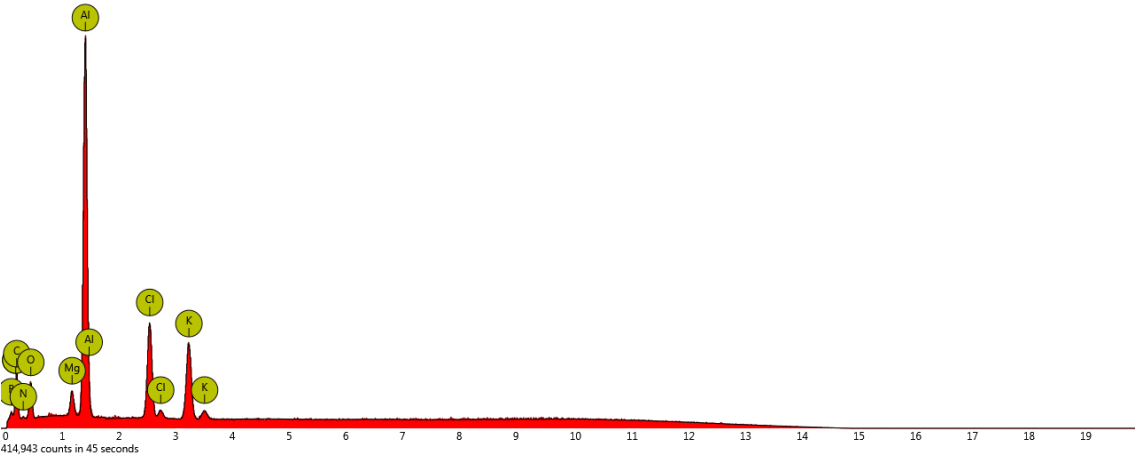
Image 1

1. spot



Element Symbol	Atomic Conc.	Weight Conc.	Oxide Symbol	Stoich. wt Conc.
C	46.85	38.38	C	43.10
B	26.87	19.82	B	22.25
Al	8.45	15.55	Al	17.46
O	10.04	10.96		
K	2.29	6.10	K	6.85
Cl	2.38	5.75	Cl	6.46
N	2.47	2.36	N	2.65
Mg	0.66	1.09	Mg	1.23

FOV: 101 μm, Mode: 15kV - Point, Detector: BSD Full, Time: OCT 18 2017 10:45



2. spot



Element Symbol	Atomic Conc.	Weight Conc.	Oxide Symbol	Stoich. wt Conc.
C	51.80	42.96	C	45.41
B	25.70	19.18	B	20.28
Al	9.39	17.49	Al	18.49
K	2.03	5.49	K	5.80
O	4.89	5.40		
Cl	2.09	5.12	Cl	5.41
N	3.55	3.43	N	3.63
Mg	0.56	0.94	Mg	0.99

FOV: 101 μm, Mode: 15kV - Point, Detector: BSD Full, Time: OCT 18 2017 10:45

