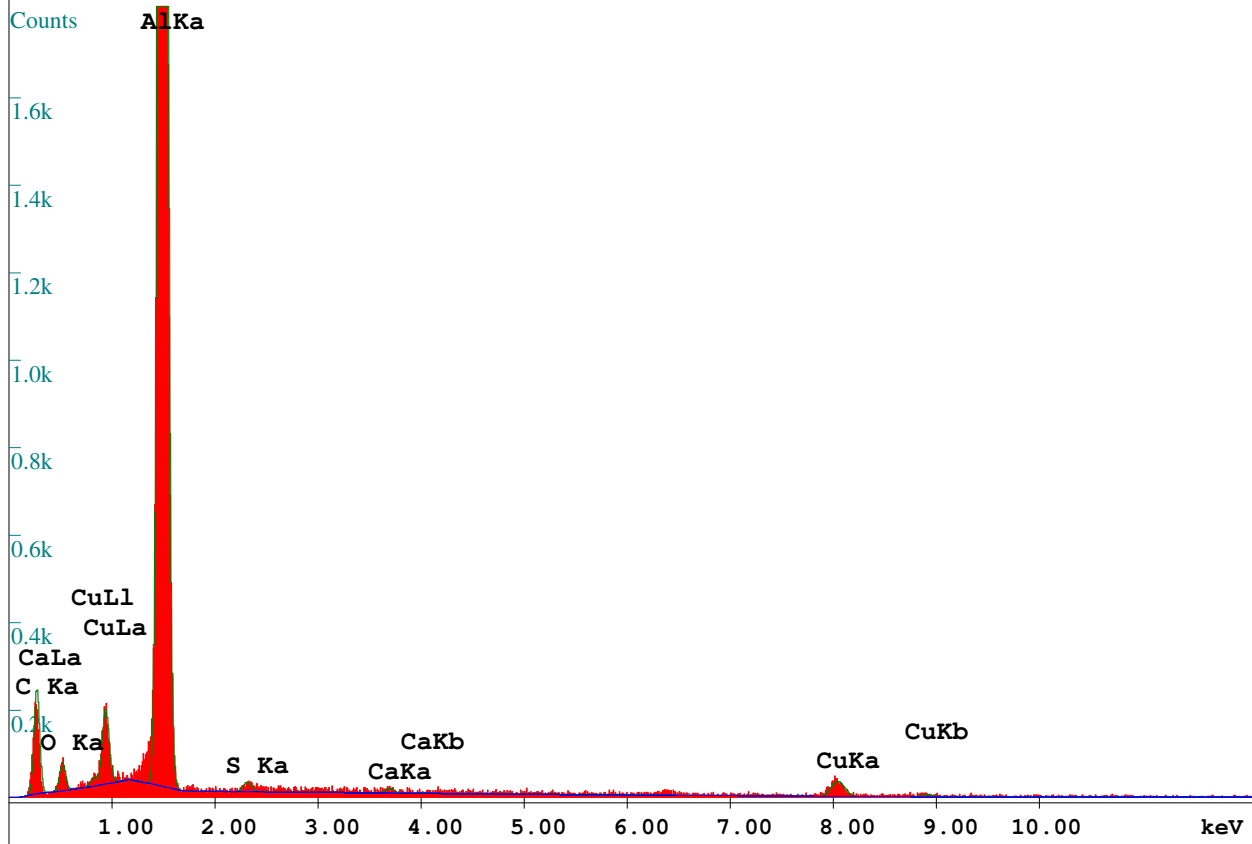


S:\fizika\Fizlab\F_csoport\Csamilla_hatter.spc

Label:Csamilla_hatter

kV:20.0 Tilt:0.0 Take-off:63.0 Det: SDD Apollo XP

Res:135 Amp.T:12.80 FS:1810 Lsec:50 2-Oct-2025 11:40:52



EDAX ZAF Quantification (Standardless)

Element Normalized

SEC Table : User c:\edax32\eds\genuser.sec

Element	Wt %	At %
C K	27.32	45.74
O K	4.47	5.62
AlK	62.66	46.70
S K	0.42	0.26
CaK	0.27	0.13
CuK	4.87	1.54
Total	100.00	100.00

S:\fizika\Fizlab\F_csoport\Csamilla_hatter.spc

Element	Net Inte.	Bkgd Inte.	Inte. Error	P/B
C K	27.80	1.26	2.80	22.06
O K	7.96	2.38	6.34	3.34
AlK	950.54	5.00	0.46	190.11
S K	3.72	2.86	11.68	1.30
CaK	2.20	2.28	16.71	0.96
CuK	9.00	0.64	5.04	14.06