

PANalytical

Quantification of sample T50000521984

R.M.S.:	0.000
Result status:	
Sum before normalization:	105.0 %
Normalised to:	100.0 %
L.O.I.:	0.53 %
Sample type:	Fused bead
Initial sample weight (g):	0.800
Weight before fusion (g):	8.800
Weight after fusion (g):	8.796
Correction applied for medium:	No
Correction applied for film:	No
Used Compound list:	Oxides
Results database:	omnian-23
Results database in:	c:\panalytical\superq\userdata

	Compound Name	Conc. (%)
1	Na ₂ O	0.539
2	MgO	0.477
3	Al ₂ O ₃	0.465
4	SiO ₂	95.9
5	P ₂ O ₅	0.246
6	SO ₃	0.0723
7	Cl	0.179
8	K ₂ O	0.815
9	CaO	0.655
10	Fe ₂ O ₃	0.0801
11	NiO	0.0231
12	ZnO	0.0220
13	SrO	0.00726

Flux

Chemical formula	Weight (g)
Li147B224O410	8.0