No. 1C-c2 (Li,Na)(Ta,Nb)O_3

1b	Ferroelectric transition temperature: Fig. 1C-c2-001.	
3a	Unit cell parameter: Fig. 1C-c2-002.	
5a	Dielectric constant: see	80Sad
d	Pyroelectricity: Fig. 1C-c2-003.	

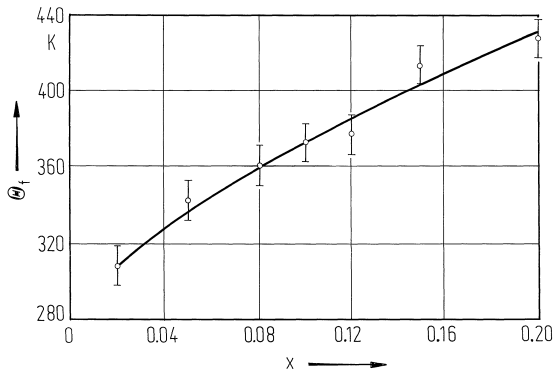

Fig. 1C-c2-001. $(Na_{1-x}Li_x)(Nb_{0.6}Ta_{0.4})O_3$. Θ_f vs. x [80Sad].

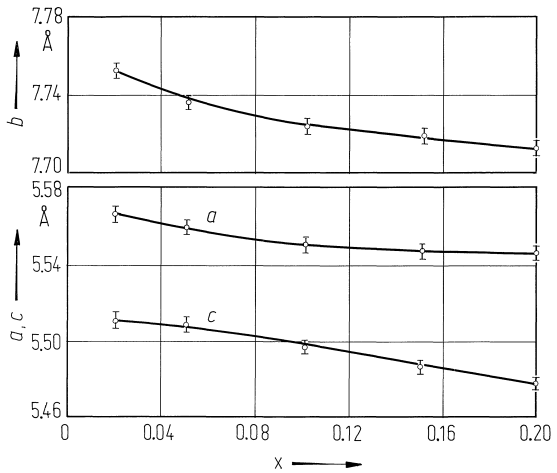

Fig. 1C-c2-002. $(Na_{1-x}Li_x)(Nb_{0.6}Ta_{0.4})O_3$. *a*, *b*, *c* vs. x [80Sad].

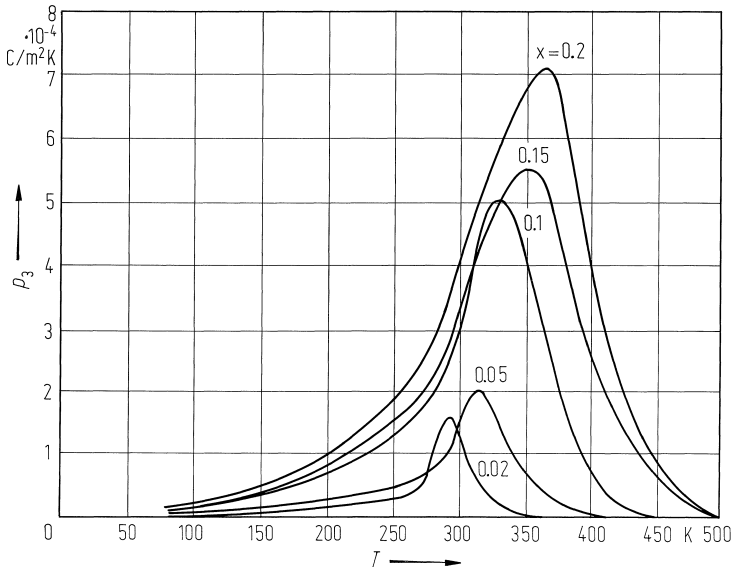

Fig. 1C-c2-003. $(Na_{1-x}Li_x)(Nb_{0.6}Ta_{0.4})O_3$ (ceramics). p_3 vs. T [80Sad]. p_3: pyroelectric coefficient. Parameter: x.

Reference

80Sad Sadel, A., Von der Mühll, R., Ravez, J., Hagenmuller, P.: Mater. Res. Bull. **15** (1980) 1281.