ERRATA

Errata: Properties of a Melt of the Eutectic Composition in the $\text{NaPO}_3\text{--Na}_2\text{B}_4\text{O}_7\text{--LiF}$ System, *Fiz. Khim. Stekla*, 2010, vol. 36, no. 2, pp. 271–279 [*Glass Phys. Chem. (Engl. transl.)*, 2010, vol. 36, no. 2, pp. 217–224]

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Figure 2b on page 220 contains a graphic misprint. The correct version of the figure is given below.

Fig. 2. Temperature dependences of (a) the density and (b) the viscosity: (1) NaPO_3 and (2) MFN-B.

The table on page 223 is misprinted. The correct version of the table is given below.

Physical properties of the MFN-B material in the vitreous (solid) and molten states

Temperature, °C	Density, kg/m ³	Viscosity, Pa s	Specific heat capacity (calculated), kJ/(kg m)	Thermal conductivity (calculated), W/(m s)
20	2488*	—	75.533	0.0781
100	2487**	—	75.691	0.0816
200	2486**	—	80.674	0.0848
300	—	—	84.454	—
400	—	12.55	87.491	—
500	—	2.471	91.136	—
550	2372***	1.271	91.971	0.5523
600	2339***	0.706	92.707	0.5596
700	2274***	0.261	93.898	0.5738
800	2208***	0.116	94.733	0.5876
900	2143***	—	95.233	0.6012

* The density was measured using the pycnometric method (for the solid state).

** The density was calculated from the dilatometric data (for the solid state).

*** The density was measured in a high-temperature platinum pycnometer with a piston (for the molten state).