



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT’S on revised paper (if any)	Authors’ response to editor’s comments
<p>1) I ask the authors to use English terms in the header of Table 1, as the article is written in English.</p> <p>2) It would be necessary to display individual phases using a curve in a T-t diagram, i.e. on a scale that corresponds to individual temperatures and time durations, as such presentation as it is in the graph is confusing. It would be also appropriate if the cooling phase and the conditions under which it takes place (environment, cooling rate described below Fig. 1) were also included in the heat treatment cycle.</p>	<p>1) The corresponding words have been corrected in Table 1.</p> <p>2) Figure 1 shows the thermal cycle for melting and quenching the samples from 25°C to 1500°C. The heating rate is shown in Figure 1 (350°C per hour), with constant heating temperature steps. At the end, after about 6 hours, the supercooled liquid is quenched in water to crystallize the glass.</p>