Effect of Melting Temperature Regimes on Change of Interplanar Distance in Quartzite

V. A. Kukartsev V. V. Kukartsev & A. V. Kukartsev

Refractories and Industrial Ceramics 59, 594–598(2019) Cite this article

36 Accesses Metrics

The reliability of an industrial frequency crucible (IFC) induction furnace manufacture, depends on its lining life. For this reason quartzite as the cl material is the subject of considerable research work both in our country aim of the present research is development of manufacturing technology and орегаціон от ан

№ Создать Режим Режим Задержать

Выберите режим ножниц с помощью кнопки кнопку "Создать".

Инструмент "Ножницы" пере Инструмент "Ножницы" будет перемец обновлении в новое место. Попробуй обычные способы создания фрагменте "Набросок на фрагменте экрана" (или сочетание клавиши с логотипом Windo

acid lining that is used for melting alloys and with melt operating temperatures above 1450°C. The action of melt thermal regimes on the change in interplanar distances within the quartzite structure affecting furnace lining life is studied.