

عنوان مقاله:

Synthesis Of Break Ring Enamels For Ampoules

محل انتشار:

همایش ملی پژوهش های کاربردی در علوم و مهندسی (سال: 1392)

تعداد صفحات اصل مقاله: 1

نویسندگان:

s Baghshahi - *Imam Khomeini International University , Qazvin ,Iran*

A.R Mirhabibi - *University of science and technology , Tehran ,Iran*

S.M Siyahpoush - *University of science and technology , Tehran ,Iran*

خلاصه مقاله:

Ampoule break ring enamel is a special kind of low temperature enamel whose formulation is complicated , therefore its manufacture is exclusives to a fewspecialized factory . This stressed enamel is a compulsory ingredient of the colored ring or dots around the ampoule neck. The enamels were visually examined for melting behavior ,colour,glass and defects. The selected frits were tested in a factory production line and their three-point flexural strengths were determined

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/291253>

