(PREVIEW)

Indian Standard

LABORATORY GLASSWARE — THERMAL SHOCK AND THERMAL SHOCK ENDURANCE — TEST METHODS

1 Scope

This International Standard specifies a thermal shock test and the procedure for determining the thermal shock endurance for laboratory glass ware in the condition received by the customer.

This International Standard does not apply to fused silica ware and annealed Containers made from soda-lime-silicate glass.

Annealed Containers made from soda-lime-silicate glass shall be tested according to ISO 7459.

