



HIGH STRAIN POINT GLASSES

ABSTRACT

A family of titania lanthana aluminosilicate glasses, and products such as an electronic device having a poly-silicon coating on such glass as a substrate, are disclosed. The glasses have a strain point in excess of 780° C., a coefficient of thermal expansion of $20-60 \times 10^{-7}/^{\circ}\text{C.}$, a Young's modulus of greater than 12 mpsi and are chemically durable.

