

LIGHT EMITTING GLASS STRUCTURE

Abstract

5 Disclosed herein is a light emitting glass structure comprising a first substrate, the first
substrate being a conductive substrate, a first contact strip disposed over the first substrate, a
first conductive adhesive layer inter-coupling the first contact strip with the first substrate,
an interpose layer formed over the first substrate. The interpose layer comprises a light
emitting material, a dielectric layer and an electrode layer. The light emitting glass structure
10 further comprises a second contact strip disposed over the interpose layer, a second
conductive adhesive layer inter-coupling and electrically communicating the second contact
strip with the interpose layer, a resin layer extending over the interpose layer with the
second contact strip interposing the interpose layer and the resin layer and a second
substrate disposed over the resin layer with the resin layer interposing the first substrate and
15 the second substrate.

20 **Figure 1**