RESIN SHEET LAMINATE AND PROCESS FOR PRODUCING SEMICONDUCTOR LIGHT-EMITTING ELEMENT USING SAME

[ABSTRACT]

Provided is a resin sheet laminate which is provided with a phosphor-containing resin layer on a base material, characterized in that: the phosphor-containing resin layer has a plurality of subdivisions; the base material has lengthwise and widthwise directions; and a plurality of the subdivisions are repeatedly arranged in the lengthwise direction of the base material in a line, and the resin sheet laminate can improve the uniformity of color or luminance of a semiconductor light-emitting element having a phosphor-containing resin layer bonded thereon, the ease of production of the element, the degree of freedom in design thereof, and so on.

Figure 1