

ABSTRACT

ARTIFICIAL STONE AND FORMATION THEREFOR

To provide a further improvement of luminescence performance such as an extension of a continuation time of a
5 light accumulation luminescence or a luminescence by ultraviolet rays, by a control of the structure of the artificial stone. A noctilucent/luminescent artificial stone including a transparent aggregate, at least one kind of a light accumulation material and a luminescent material by ultraviolet rays along
10 with a resin is characterized by that the luminescence performance of the artificial stone is higher than that of the included light accumulation material or luminescent material by ultraviolet rays per se.

Figure 1

This Sheet Has Been Replaced

