



162162



G00002

Abstract

Provided are: a coating material which is able to present clarity, sense of depth, and the like, and is also advantageous in terms of ease and light weight; and a laminated (coated) structure which is superior in clarity, sense of depth, and other aesthetic properties, and is also advantageous in terms of light weight, suppression of temperature rise, and the like. This coating material comprises two or more types of coloring granules having different colors, wherein at least one type of the coloring granules are transparent coloring granules containing a water-borne resin and chromatic color particles and/or black particles, the transparent coloring granules are a granulated transparent colorant, and the transparent colorant is capable of forming a transparent colored coating with a contrast ratio of 80% or less.