

ABSTRACT

Provided are a practical water-in-water type multi-coloured paint composition capable of forming a paint film excellent in flatness and smoothness, and a painting method with the same.

A water-in-water type multi-coloured paint composition, characterized in that at least one kind of flat colored gel particles is dispersed in a mat transparent paint comprising an aqueous resin and an extender pigment having a refractive index of 1.4 to 1.7; a water-in-water type multi-coloured paint composition, characterized in that at least one kind of flat colored gel particles is dispersed in a transparent paint comprising an aqueous resin, and the flat colored gel particles are made of a gelatinized product made from an aqueous resin (a), a color pigment (b), water (c), and a reactive compound (d) which can react in the presence of water; and a method of forming a pattern face, characterized by making an undercoat layer on a substrate of a building from a colored mat undercoat paint, and then forming a topcoat layer by applying the above-mentioned water-in-water type multi-coloured paint composition with a roller or brush.