

METHOD FOR FORMING PAINT COATING

ABSTRACT OF THE DISCLOSURE

A method for forming a substantially uniform paint coating having a targeted dry thickness of 100 μm or more on a surface of an article, using a paint comprising 0.01-3 volume %, based on a solid paint content, of a coloring pigment and a body pigment having a whiteness degree of 85 or more, as a thickness-determining paint, the contents of the coloring pigment and the body pigment in the thickness-determining paint being adjusted to meet the conditions: (a) a color difference between the thickness-determining paint and the article is 20 or more; (b) a color difference between a paint coating having the targeted dry thickness and a paint coating having a dry thickness less than (targeted dry thickness - 50) μm is 2 or more; and (c) a color difference between a paint coating having the targeted dry thickness and a paint coating having a dry thickness more than (targeted dry thickness + 50) μm is less than 1.