



ABSTRACT OF THE DISCLOSURE

METHODS FOR SURFACE TREATING AND PAINT-COATING RESIN COMPOSITION MOLDED ARTICLES AND A PAINT-COATED ARTICLE OBTAINED BY SAID METHOD FOR PAINT-COATING

The present invention relates to ;

a method for surface treating a polypropylene resin composition molded article, which comprises irradiating a molded article with ultraviolet light having an irradiation wavelength of 300 nm or less, said molded article being obtained from a polypropylene resin composition which comprises:

- (A) 15-92 % by weight of a crystalline propylene-ethylene block copolymer resin.
- (B) 5-40 % by weight of an ethylene-propylene copolymer rubber.
- (C) 1-15 % by weight of a hydroxyl group-containing propylene oligomer, and
- (D) 2-30 % by weight of an inorganic filler;

a method for paint-coating a polypropylene resin composition molded article, which comprises irradiating a molded article with ultraviolet light having an irradiation wavelength of 300 nm or less and coating the irradiated surface with a paint, said molded article being obtained from a polypropylene resin composition which comprises said components (A), (B), (C) and (D) above-mentioned; and

a paint-coated article obtained by said method for paint-coating the polypropylene resin composition molded article.

According to the present invention, the methods for surface treating and paint-coating the polypropylene resin composition molded article, which gives excellent paint-coatability and adhesion property of said molded article, and the paint-coated article, which is useful and suited especially for automotive exterior parts such as a bumper and an instrument panel, obtained by said method for paint-coating may be provided.