

ABSTRACT
MOLDED ARTICLE AND METHOD FOR PRODUCING SAME

Disclosed herein are a molded article including a repeatedly-movable part that achieves both fatigue resistance and mechanical strength and a method for producing a molded article which is capable of improving the design flexibility of a mold and the shape flexibility of a molded article and of reducing the number of processes. The molded article includes a repeatedly-movable part 15 capable of being repeatedly bent or curved, and the repeatedly-movable part 15 is made of a thermoplastic resin composition containing a polyolefin resin, a polyamide resin, and a modified elastomer having a reactive group that reacts with the polyamide resin. The method is a method for producing a molded article including a repeatedly-movable part capable of being repeatedly bent or curved, the method including using, as a molding material for the repeatedly-movable part, a thermoplastic resin composition containing a polyolefin resin, a polyamide resin, and a modified elastomer having a reactive group that reacts with the polyamide resin.
(Fig. 1)