ABSTRACT

Provided is an application method by which an adhesive can be applied with an appropriate adhesion area. An application method of applying, in a state where a movable device that is at least partially movable with respect to a base is fixed to the base, a gel-like support member that is interposed between the base and a floor surface to support the base, and an adhesive that is interposed between the base and the floor surface to adhere the base to the floor surface, and includes: calculating a required adhesion area based on design values of the base and the movable device and a tensile strength of the adhesive; determining an adhesive safety factor of an application area of the adhesive according to a load level estimated based on operating conditions including a speed, an operating rate, an installation environment, and a weight of the movable device; and calculating a width of the adhesive to be applied based on the adhesive safety factor, the required adhesion area, and a length over which the adhesive is to be applied.