

ABSTRACT OF THE DISCLOSURE

To provide a storage unit that stores an attention part mask indicating which part of an inspection target object to pay attention, a calculation unit that calculates a distance between an image of an attention part mask of the object in an image of an object photographed by a photographing unit at a first time point and an image of the attention part mask in an image of the object photographed by a photographing unit at a second time point that is after the first time point, and a distance between the image and an image of the attention part mask in a target image, which is an image when the object is in a normal state, and a determination unit that compares two distances calculated by the calculation unit, and determines whether or not an object is in a normal state.

FIG. 1