

ABSTRACT

An inspection processing device includes: a commodity image determination unit that specifies an image for each of at least one inspection commodity, based on first inspection data and a first inspection target image, the first inspection data including the at least one inspection commodity which is an object to be inspected and at least one inspection quantity that represents a quantity of each of the at least one inspection commodity, the first inspection target image representing a commodity group that matches the first inspection data; a commodity data registration unit that registers the specified image in a storage unit; and a collation unit that specifies, among commodities included in a second inspection target image corresponding to second inspection data, a commodity of the same type as one of the at least one inspection commodity, based on the image stored in the storage unit.