3. The inspection processing device according to claim 1 or 2, wherein the commodity image determination unit specifies each inspection commodity included in at least one inspection data, based on the at least one inspection data and at least one inspection target image, the at least one inspection data including the first inspection data, the at least one inspection target image respectively matching the at least one inspection data.

4. The inspection processing device according to any one of claims 1 to 3, further comprising:

a commodity weight calculation unit that calculates a unit weight of each type of the at least one inspection commodity based on an equation that describes a relationship between the unit weight of each type of the at least one inspection commodity and the at least one inspection quantity, and weight data representing a measured weight of the commodity group.

5. The inspection processing device according to claim 4, wherein the commodity weight calculation unit calculates a unit weight of each type of an inspection commodity included in the at least one inspection data, based on the at least one inspection data and weight data of at least one commodity group, the at least one inspection data including the first inspection data, the at least one commodity group respectively matching the at least one inspection data.

6. The inspection processing device according to any one of claim 1 and claims 3 to 5, wherein the commodity image determination unit includes:

an image extraction unit that clips, from the first inspection target image, a plurality of set images that are a candidate for an image of any one of the at least one inspection commodity; and

a partial image selection unit that, in a case where the plurality of clipped images include a first set image that represents an image in which a portion of one commodity is overlapped by another commodity, selects as a partial image of the one commodity a section representing the one commodity among the first set image, based on at least a feature amount of the other commodity.

7. An inspection system comprising:

an imaging device that captures the commodity group and acquires the first inspection target image;

a weight measuring instrument that measures a weight of the commodity group; and

the inspection processing device according to any one of claims 1 to 6, the inspection processing device acquiring the first inspection target image acquired by the imaging device, and the weight of the commodity group measured by the weight measuring instrument.

8. A commodity master registration device comprising:

a commodity image determination unit that specifies an image for each of at least one inspection commodity, based on inspection data and an inspection target image, the 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 inspection target image representing a commodity group that matches the inspection data; and

a commodity data registration unit that registers the specified image in a commodity master.

9. An inspection processing method comprising:

specifying 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;

registering the specified image in a storage unit; and

specifying, 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.