CLAIMS

1. An image-processing device comprising:

an acquisition means for acquiring form image data generated as an optical reading result of a form image;

a group-specifying means for determining whether kinds of groups into which the form image data is grouped are specifiable; and

a work target determination means for determining that the form image data is the form image data on which checking work for the kinds of groups is required when the kinds of groups of the form image data are determined to be unspecifiable.

2. The image-processing device according to claim 1, wherein, based on a machine learning result of the form image data, the group-specifying means is configured to determine whether the kinds of groups of the form image data is specifiable.

3. The image-processing device according to claim 1 or 2, further comprising:

a work data generation means for generating work data indicating that the form image data on which the checking work is required is output to the operator of the form image data before the form image data on which the checking work is not required is output to the operator of the form image data.

4. The image-processing device according to claim 3, wherein the work data generation means is configured to generate the work data which is an output procedure in which the form image data on which the checking work is required is output to the operator of the form image data before the form image data on which the checking work

is not required is output to the operator of the form image data.

5. The image-processing device according to claim 3 or 4, further comprising:

a grouping means for grouping the kinds of groups to which the form image data on which the checking work is required belongs in response to an operation in the checking work by the operator.

6. The image-processing device according to any one of claims 3 to 5, wherein the work data generation means is configured to generate the work data indicating that the number of pieces of form image data used in machine learning among the plurality of pieces of form image data on which the checking work is required is output to the operator before the other form image data is output to the operator.

7. An image processing method comprising:

acquiring form image data generated as an optical reading result of a form image;

determining whether a kind of group into which the form image data is grouped is specifiable; and

determining that the form image data is the form image data on which work of checking the kind of group is required when the kind of group of the form image data is determined to be unspecifiable.

8. A non-transitory computer-readable storage medium that stores a program causing a computer of an image-processing device to perform processing of:

acquiring form image data generated as an optical reading result of a form

image;

determining whether a kind of group into which the form image data is grouped is specifiable; and

determining that the form image data is the form image data on which work of checking the kind of group is required when the kind of group of the form image data is determined to be unspecifiable.