What is claimed is:

1. A system for generating a hull cleaning result report, comprising:

an image selecting unit configured to select images of a predetermined sharpness standard or above with respect to a plurality of photographed images photographing outer surface of a hull, generating cleaning image data for detecting a cleaning state of the hull for each of the selected images, and selecting cleaning image data for generating a hull cleaning result report among the generated cleaning image data; and

a report generating unit configured to output information on the cleaning state of the hull by analyzing the selected cleaning image data, and insert the selected cleaning image data and the output information on the cleaning state of the hull to generate the hull cleaning result report.

2. The system of claim 1, further comprising:

an image collecting unit configured to collect the plurality of photographed images photographing the outer surface of the hull from a hull bottom cleaning robot; and

an image processing unit configured to convert each of the plurality of photographed images to detect sharpness,

wherein the image selecting unit is configured to select the images of the predetermined sharpness standard or above using the converted images.

3. The system of claim 1, wherein the cleaning image data includes at least one of a before-cleaning image, an after-cleaning image and a cleaning state video for a region of the outer surface of the hull, and

the report generating unit is configured to insert an image of the hull displaying the location of a region corresponding to the selected cleaning image data in the hull cleaning result report.

4. The system of claim 1, wherein the report generating unit is configured to insert cleaning history and identifier information of the hull in the hull cleaning result report using previously inputted ship information.

5. The system of claim 1, wherein the report generating unit comprises:

a standard setting unit configured to interconnect with the image selecting unit and set a standard for selecting the cleaning image data;

an analyzing unit configured to analyze the selected cleaning image data and import a comment corresponding to the cleaning state among a plurality of comments previously stored; and

a generation processing unit configured to generate the hull cleaning result report by inserting the selected cleaning image data and comments on the cleaning state of the hull.