

Abstract

A paint selection system for selecting a paint includes: a storage unit that stores paint antifouling property data including a correspondence relationship between position information of an evaluation water area and antifouling properties of a plurality of paints; an input unit that receives an input of position information of a specific water area; a specification unit that specifies the paint to be used in the specific water area using the paint antifouling property data and the position information of the specific water area; and an output unit that outputs identification information of the paint specified, in which the paint antifouling property data is created by analyzing an organism attached to a sample applied in advance with the paint, the sample being immersed in the evaluation water area.

Figure 5