

ABSTRACT

A method for determining a position of a container (24) on a container bay (22) of a container vessel (20) is described. The method comprises: receiving image data from at least
5 one camera (40, 44) mounted on a structure of a crane (30), wherein the structure of the crane (30) at least partly extends over the container bay (22) and wherein the image data are representative of a first image and at least a second image each showing at least an area of the container bay (22) in which the container (24) is arranged; and determining the position of the container (24) depending on the image data by a machine learning algorithm.

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Fig.1