

COMPUTER CONTROLLED METHOD AND APPARATUS FOR FAIRING AND
PAINTING OF MARINE VESSEL SURFACES

ABSTRACT

A computer controlled method utilizing robots for the fairing and painting of marine vessel surfaces comprising the steps of analyzing the vessel hull and/or superstructure for imperfections; applying a fairing compound to the imperfections; smoothing the imperfections into alignment with the hull and/or superstructure; and applying a final paint finish to the hull and/or superstructure.

Fig. 2



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