ABSTRACT

A SYSTEM, METHOD, COMPUTER PROGRAM AND DATA SIGNAL FOR THE REGISTRATION, MONITORING AND CONTROL OF MACHINES AND DEVICES

The present invention provides a system, method, computer program and data signal for controlling a robotic device, comprising the steps of, receiving at a computing device at least one command arranged to effect an operation on the robotic device, reviewing the command to determine whether the command is suitable for execution, wherein the command is provided to the device only if the command is suitable for execution.

[Figure 2]