

ABSTRACT

**METHODS, COMPUTER PROGRAMS, NON-TRANSITORY COMPUTER
READABLE STORAGE MEDIUMS, AND APPARATUS FOR INSPECTING
5 OBJECTS**

A method of inspecting an object, the method comprising: receiving a first image
of a first part of a first surface of the object from a camera arrangement;
controlling relative movement between the camera arrangement and the object
10 through a predetermined distance; receiving a second image of a second part of
the first surface of the object from the camera arrangement, the second part
being different to the first part; generating a third image using at least the first
image and the second image; and determining a parameter associated with an
abrasive surface coating on the object using the third image.

15

Fig. 2