ABSTRACT

A SYSTEM AND METHOD FOR INSPECTION

An inspection system for inspecting an article on-the-fly, the system comprising: an image capture device arranged to capture a plurality of images of the article, each image corresponding to a portion of said article within a field of view projected upon said article; a table arranged to receive and move said article relative to the image capture device; a freeze unit intermediate the image capture device and the table; wherein said freeze unit is arranged to selectively shift the field of view at a speed corresponding to the movement of the table so as to maintain a fixed relative position of the field of view and the article during an image capture event.

Figure 1