

SYSTEM AND METHOD FOR AFFIXING REFERENCE DOTS WITH RESPECT TO MODELING IMPRESSION MATERIALS

ABSTRACT

A holder to facilitate optical data acquisition includes a float portion that extends from a handle portion to at least partially support the handle portion with respect to a surface of the liquid modeling impression material. A method of optical data acquisition includes communicating a liquid modeling impression material into a non-line of sight feature of a workpiece and immersing a portion of a holder into the liquid modeling impression material.

FIG. 2