

PASTE COATING APPARATUS AND PASTE COATING METHOD

ABSTRACT

A paste coating apparatus and a paste coating method satisfactorily maintain the coating height of glass paste to be in a predetermined error range. For a paste coating apparatus and a paste coating method, a nozzle height is set to be lower than a standard coating height in moving a nozzle at a part for forming a start end portion extending from start point; to be higher than the standard coating height in moving the nozzle at a part for forming a terminal end portion extending to an end point; and to be the standard coating height in moving the nozzle at a part excluding the start end portion and the terminal end portion. Further, the nozzle is moved such that glass paste is coated with an overlap at least partially between the start end portion and the terminal end portion.

Fig. 1