

**AN APPARATUS AND METHOD FOR CLEANING GLASS SUBSTRATES
USING A COOL HYDROGEN FLAME**

ABSTRACT

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Contaminants from surfaces of temperature sensitive substrates, such as glass substrates are removed by exposing the surfaces to a hydrogen Surface-mixed diffusion flame for a predetermined duration of time. The predetermined duration of time being insufficient to heat up the surfaces
10 substantially thereby causing damage to the temperature sensitive substrates.

Fig.1 accompanys the abstract.

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