

Ultrasonic

Solar Glass Coating System



HyperSonic

HyperSonic is a precision reciprocating ultrasonic coating system. It is ideal for solar cell manufacturing applications such as solar glass.

Uniform deposition of anti-reflection coatings such as $\text{SiO}_2/\text{TiO}_2$ and nanosuspension coatings such as Silica onto solar glass. Reciprocators are available in 3 sizes: 48 inch (122 cm), 38 (97 cm), or 24 inch (61 cm) width coverage.

Sono-Tek system benefits include:

- Precise control of thickness ranges
- Non-clogging ultrasonics
- High uniformity

**ISO 9001:2000
CERTIFIED**

SONO•TEK Corporation
www.sono-tek.com

Global Solutions in Ultrasonic Spray Technology

Sono-Tek's corporate headquarters are located in Milton, NY USA, with additional offices in Hong Kong. Our extensive global support and distribution network provides factory trained personnel with local language support in dozens of countries worldwide.



For further info please contact:

boelnordic

Tel. +45 70 20 40 73 | info@boelnordic.com | www.boelnordic.com

Comprehensive Solutions in Process Automation and Technology