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Address	Veeco Solar Process Development Center 13 Corporate Drive Clifton Park, NY 12065
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State	New York

PRODUCTS OR MACHINERY

CIGS Coating Systems - FastLine Glass Coating System
Industrial scale production of glass CIGS solar cells

Designed to deliver industrial-scale, high-efficiency production of glass CIGS (copper, indium, gallium and selenium) solar cells, Veeco's FastLine™ Glass Coating System includes Veeco's proven PV-Series Thermal Deposition Sources. The FastLine Glass Coating System draws on Veeco's extensive experience with thermal evaporation processes to achieve the lowest cost of ownership and most efficient materials utilization for production of the CIGS/absorber layer.

- Only production-scale system for glass CIGS solar cells
- Utilizes Veeco PV-Series sources
- Supports up to thirty 1.1m x 1.4m glass panels/hour
- Modular architecture for scalable growth
- Leverages Veeco thermal deposition expertise
- Gives CIGS manufacturers one supplier for glass or thin film substrate solutions

Company Profile of **Veeco Solar Process Development Center**

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