



## Pymat Cost Reductions in the Efg High Volume Py Manufacturing Line: Annual Report

By National Renewable Energy Laboratory (NREL)

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New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\*
Print on Demand \*\*\*\*\*. This report describes work performed by ASE Americas researchers during the first year of this Photovoltaic Manufacturing Technology 5A2 program.
Significant accomplishments in each of three task are as follows. Task 1 - Manufacturing Systems: Researchers completed key node analysis, started statistical process control (SPC) charting, carried out design-of-experiment (DoE) matrices on the cell line to optimize efficiencies, performed a capacity and bottleneck study, prepared a baseline chemical waste analysis report, and completed writing of more than 50 percent of documentation and statistical sections of ISO 9000 procedures.



## Reviews

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