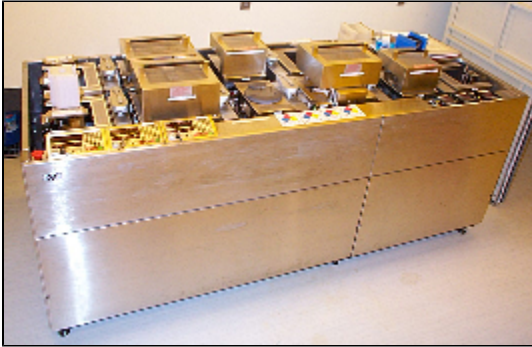


# SVG Track #1

---



## Facts

- The SVG 88 #1 is a photoresist coat & develop track.
  - Set up for 150mm round substrates - cassette to cassette handling for coat and develop lines
  - It has a coat track with HMDS vapor prime and softbake hotplate.
  - It has a develop track with post develop hardbake hotplate.
  - Manual dispense is allowed on this track.
- Chemistry
  - The coat track is set to dispense MIR 701 positive photoresist.
  - The develop track dispenses CD 26 TMAH developer.
  - **Please read warnings about the dangers of Tetramethyl Ammonium Hydroxide (TMAH) which is contained in the developer solution.**

## Personnel

- Tool Engineer -
- Process Engineer - Sean O'Brien
- Process Engineer - Patricia Meller

## Tool & Process Information

- [SVG Track Recipes](#)

## Manuals & Users

- [SVG 1 Track Manual](#)
- [SVG 1 Certification Checklist](#)