suncup® Plating System

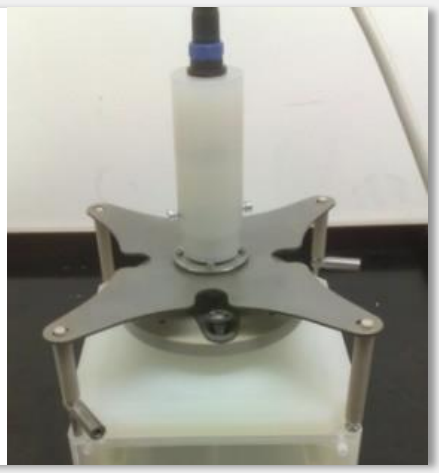
nb technologies
consulting engineers

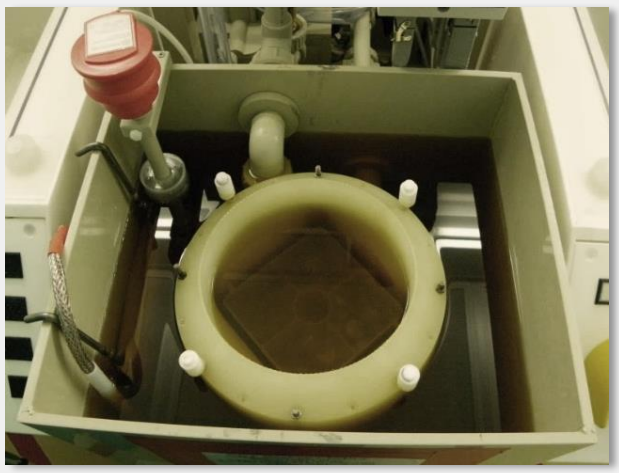
The **suncup®** lab tool works in a fountain plater configuration with the wafer facing down.
It fits easily in standard exhaust equipment or NBT customized fume hoods.

Applications: Semiconductor & Solar cell processing
Substrates: 100 mm to 200 mm (semi) & standard solar cell formats (rectangular)
Processes: (light-assisted) plating, anodizing, etching, porous silicon, electropolishing

Tool options

- Wafer rotation
- Heating or cooling
- Automatic pH control
- Fill level control
- Light integration





October 2025

Headquarters Bremen

NB Technologies GmbH
Fahrenheitstr. 1
D-28359 Bremen
Germany

Phone: +49 (0) 421 2445810
Mail: info@nb-technologies.de

Site Cologne / Marsdorf

NB Technologies GmbH
Rheinische-Allee 3c
D-50858 Köln
Germany

Phone: +49 (0) 2234 20035 00

nb-technologies.de