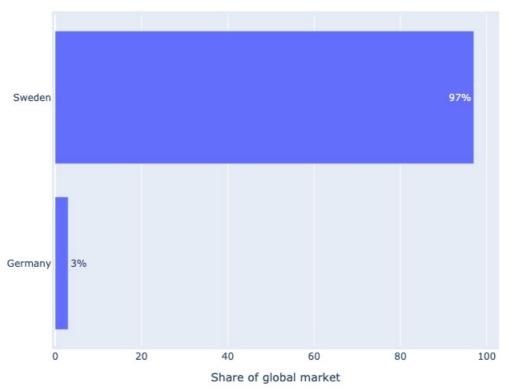
## **Supply Chain Explorer: Laser lithography tools**

This is an export from the Emerging Technology Observatory **Supply Chain Explorer** (<a href="https://chipexplorer.eto.tech">https://chipexplorer.eto.tech</a>). You can see the web version of this content at <a href="https://chipexplorer.eto.tech/?filter-choose=input-resource&input-resource=N30">https://chipexplorer.eto.tech/?filter-choose=input-resource&input-resource=N30</a>.

## Laser lithography tools

Laser lithography tools draw patterns in a substrate using laser light. They are sometimes used to produce photomasks (though less often than e-beam tools). Like other maskless lithography tools, laser lithography tools can quickly and cheaply make new patterns, but are slow at drawing patterns into wafers, making them ill-suited to mass chip production.

## **Supplier countries**



## Notable supplier companies

- · Heidelberg Instruments Germany
- Mycronic Sweden