

## **ma-P 1205 – run sheet**

micro resist technology GmbH

[nanyte.com/photoresists/ma-p-1205](https://nanyte.com/photoresists/ma-p-1205) · last updated 2026-09-28

**Thickness:** 0.5  $\mu\text{m}$

**Exposure dose:** 35  $\text{mJ}/\text{cm}^2$  (broadband, metered at 365 nm)