



# PROCESS CONTROL OMNEO QUALITY CERTIFICATE

0801  
2023

- Based on the process control method as described in:

OMNEO GSO 22 0622 Grade 2

- and the comparison with outgassing specifications as specified in:

ASML GSA 07 9510 Grade 2  
Vacuum Cleanliness

This certificate is based on an annual audit and a monthly process check by means of Residual Gas Analyzes (RGA) based on a produced and cleaned test block OMNEO-RGA M-0 by:

**B&S Technology B.V.**

Swaardvenstraat 2  
5048 AV Tilburg  
The Netherlands

where the following material is used:

- Aluminium 6082

The following fluids are used in this process control:

- Anonymized according to NDA**, cutting fluid
- Anonymized according to NDA**, solvent for vapor precision cleaning

The certificate only applies to the use of materials and auxiliary materials specified between the client and OMNEO Systems. The certificate is valid until **July 31, 2024**. The conditions, test results and restrictions regarding certification are stated in the report:

- SO/23/1385 Validation.pdf

This certificate guarantees that the certificate holder will have the current process checked monthly regarding to the stated specifications by an external and independent party. Also, an annual audit regarding to this process will be carried out.



OMNEO  
QUALITY  
REGISTERED

Eindhoven, August 1 2023  
C.J. v. Duijn

OMNEO offers a reliable  
**contamination control system**  
for the entire supply chain  
in the high-tech industry

[Omneosystems.com](https://Omneosystems.com)