

Material Outgassing Certificate

Hereby we confirm that the product:

MEZ-AEROSEAL

provided by:

MEZ-TECHNIK GmbH
Bierwiesenstraße 7
D-72770 Reutlingen

was tested according to VDI 2083 Part 17 and to the standard outgassing procedure of Exyte.

The tested product meets the acceptance criteria of Exyte at 90°C and is recommended for usage in clean areas as follows:

- in the cleanroom for coverage >50% of the net cleanroom area
- and
- in mini environments for coverage >50% of the bottom area.

Outgassing Results:

Test temperature	Group of contaminants	ISO-AMC Class _m (or)
22 °C	VOC	-8.6
Test temperature	Family of contaminants	[µg/g]
90 °C	TVOCs	17.15
90 °C	SVOCs	38.34
90 °C	Amines	40.79
90 °C	Organophosphates	not detected

Detailed information can be obtained from Exyte Technology test report number 250104ae.

This certificate is valid for three years from the date of issue.

Date of issue: 21. January 2025

Created:

**Corinna
Runge**
Digitally signed
by Corinna
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Date: 2025.02.18
09:49:28 +01'00'

Approved:

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