

Protocol Particle Measurement

PARMESS

MAM Cleanroom Measurement



In the following, all times are shown in local time with the corresponding UTC offset.

Print date: 10. Apr 2025 (Europe/Berlin (UTC +2:00))

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Protocol sheet

Building: B07 Room: R02
Equipment No.: EQ08 Requirement: ISO x.0
Start measuring: 10. Apr 2025
Measurement point group: Demo MPG Particle UAF in Opertaion 01
Description: Demo Monitoring LF Equipment acc. SOP 9801

Measuring device used:

Particle measuring device name	Flow	Calibrated until
SIM-MKL	472.000 [cm ³ /s]	30. Dec 2050

Measuring notebook name
VMWIN11MOQLERO

Evaluation:

Number of people present: n.d.
Total sampling volume: 0.0566 [m³]
Measurement duration per sample: 60 s
Action limit for particle $\geq 0,5 \mu\text{m}$: 50 [1/m³]
Action limit for particle $\geq 5 \mu\text{m}$: 40 [1/m³]
Warning limit for particle $\geq 0,5 \mu\text{m}$: 150 [1/m³]
Warning limit for particle $\geq 5 \mu\text{m}$: 100 [1/m³]

Comment: n.d.

Measurement point No.	Measurements								
	Sam ple No.	Time	Device status	Particle $\geq 0,5 \mu\text{m}$ [1/m ³]	Particle $\geq 5 \mu\text{m}$ [1/m ³]	Complied with Warning limit	Complied with Action limit	OCRN	Comment measurer
MKLTST_MP_PA_02	1	09:56:50+02:00	OK	0	0	yes	yes	O	n.d.
MKLTST_MP_PA_03	1	09:57:06+02:00	OK	3	1	yes	yes	O	n.d.

Requirements are fulfilled: **Yes**

Result: **O** (Where O=Okay; C=Correction needed; R=Repaired; N=Not Found / Measured)

Measured by: **Public, Jane** (jpublic)

Participants: n.d. n.d.

Attachment to WO: n.d.