

Overflow Verification

LUMESS

MAM Cleanroom Measurement



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

Print date: 09. Apr 2025 (Europe/Berlin (UTC +2:00))

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Protocol sheet

Room	Measurement point	Room from	Room to	Start measuring	Measurer Participants	Acceptance criterion 1)	Measurement result 2)	OCRN
Building:		DEMO Geb01						
Department:		CD						
Level:		100						
Measure. point group:		Demo MPG052 Room Overflow						
Description:		n.d.						
DEMO R28	Demo MP 56	DEMO R28	MKLTSTR 091	13. Jun 2024 10:21:14+02:00	jpublic	GS	GS	O
Department:		PIN						
DEMO R28	Demo MP 02	DEMO R28	MKLTSTR 091	13. Jun 2024 10:20:32+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 09	DEMO R28	MKLTSTR 091	13. Jun 2024 10:20:21+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 21	DEMO R28	MKLTSTR 091	13. Jun 2024 10:20:12+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 25	DEMO R28	MKLTSTR 091	13. Jun 2024 10:19:40+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 27	DEMO R28	MKLTSTR 091	13. Jun 2024 10:19:20+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 30	DEMO R28	MKLTSTR 091	13. Jun 2024 10:19:11+02:00	jpublic	GS	GS	O
DEMO R28	Demo MP 31	DEMO R28	MKLTSTR 091	13. Jun 2024 10:14:25+02:00	jpublic	GS	GS	O
1) n.d. = not defined; ÜS = Overflow; GS = Counterflow; k.ÜS = NO Overflow								
2) n.a. = not available; ÜS = Overflow; GS = Counterflow; k.ÜS = NO Overflow								

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

Participants: n.d. n.d.