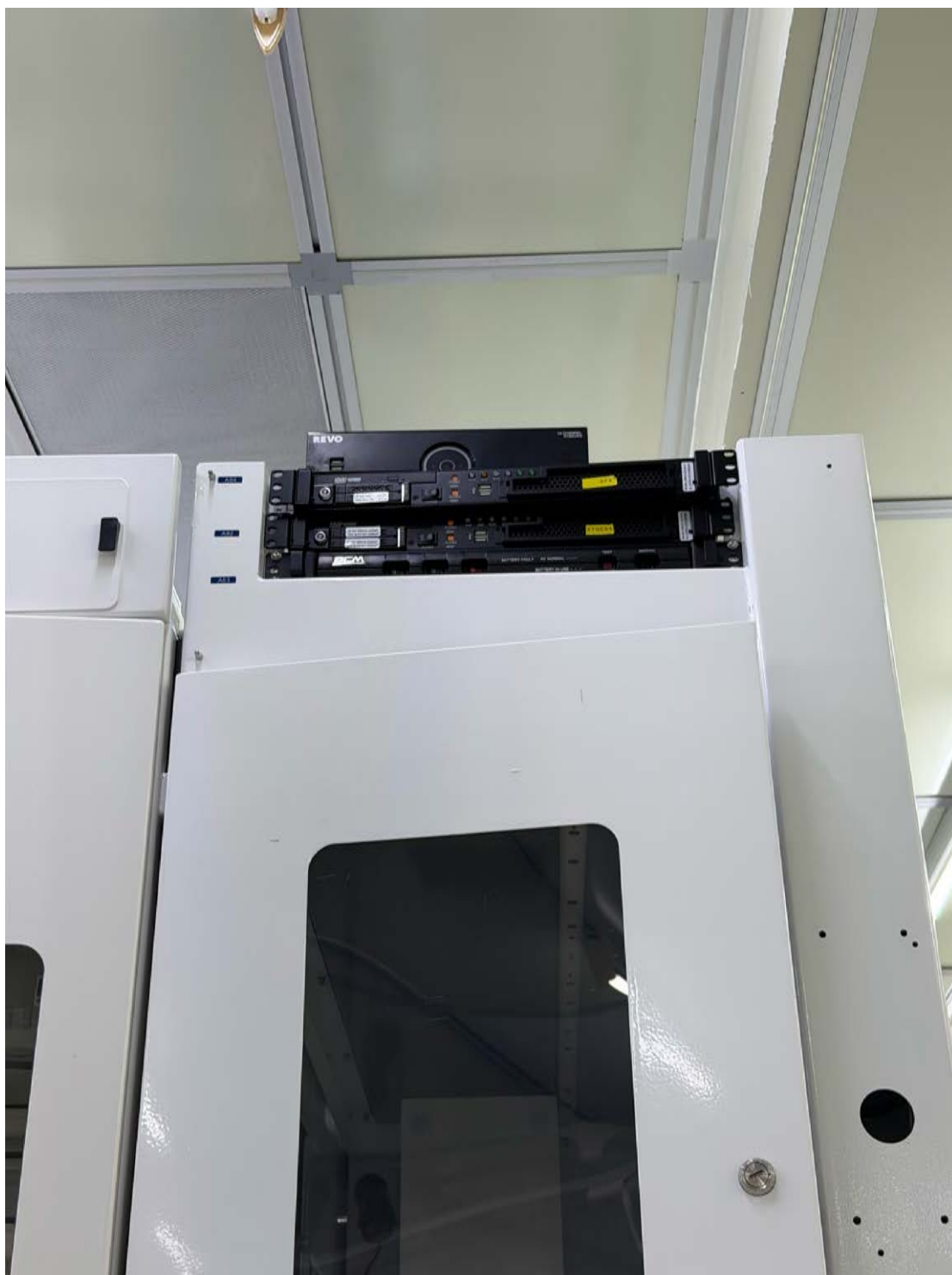


LAM SABRE 3D



























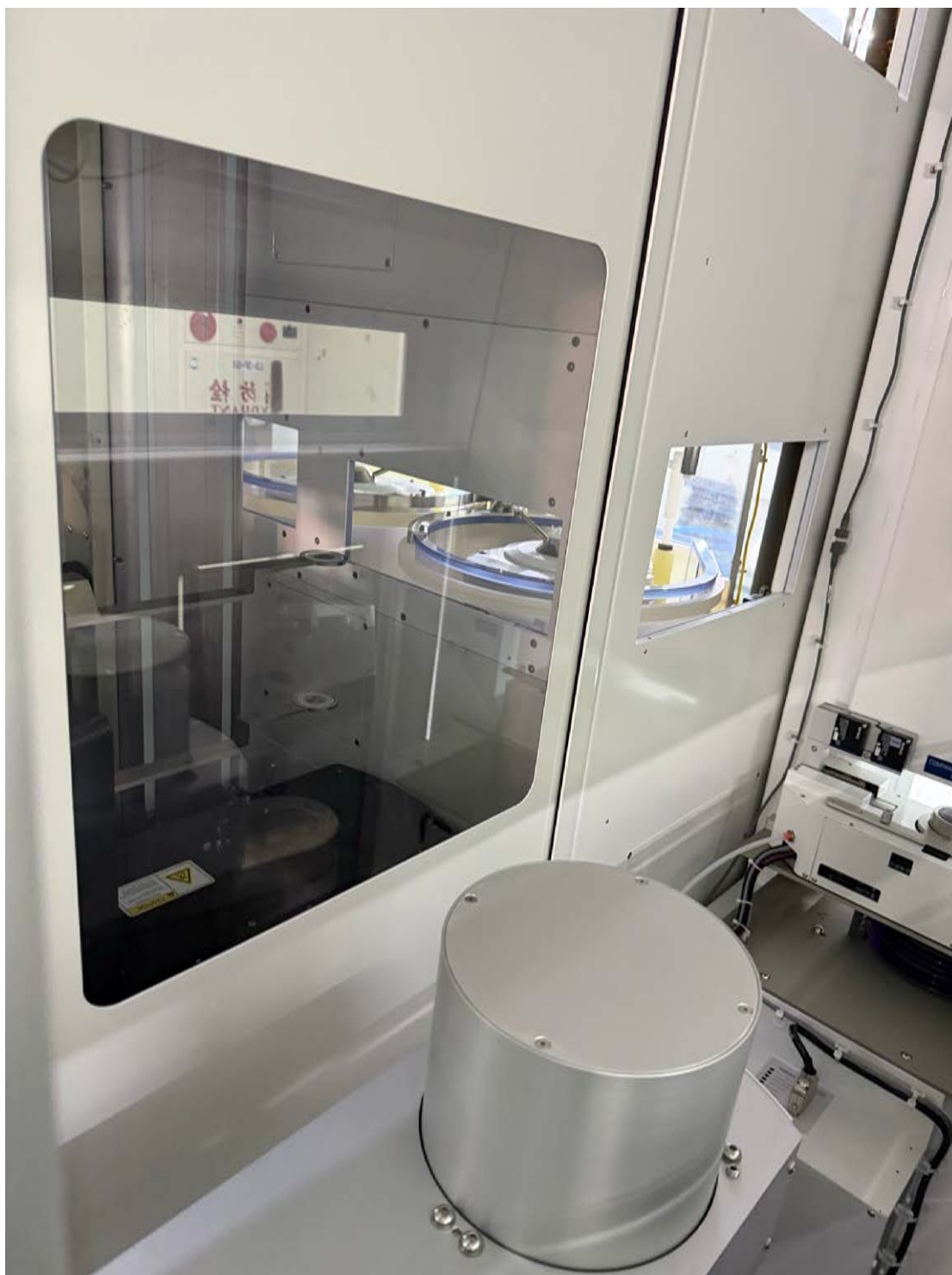








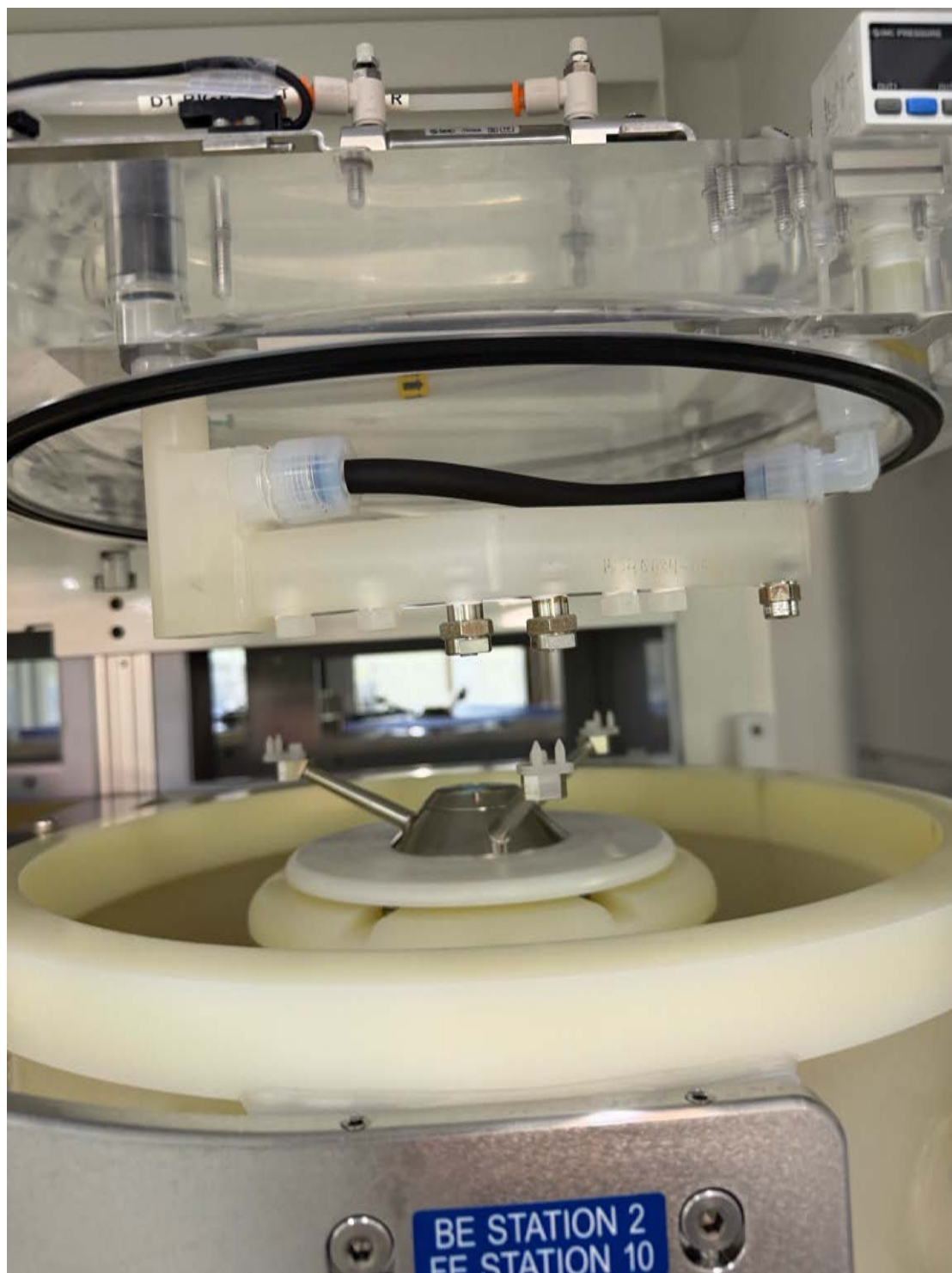




















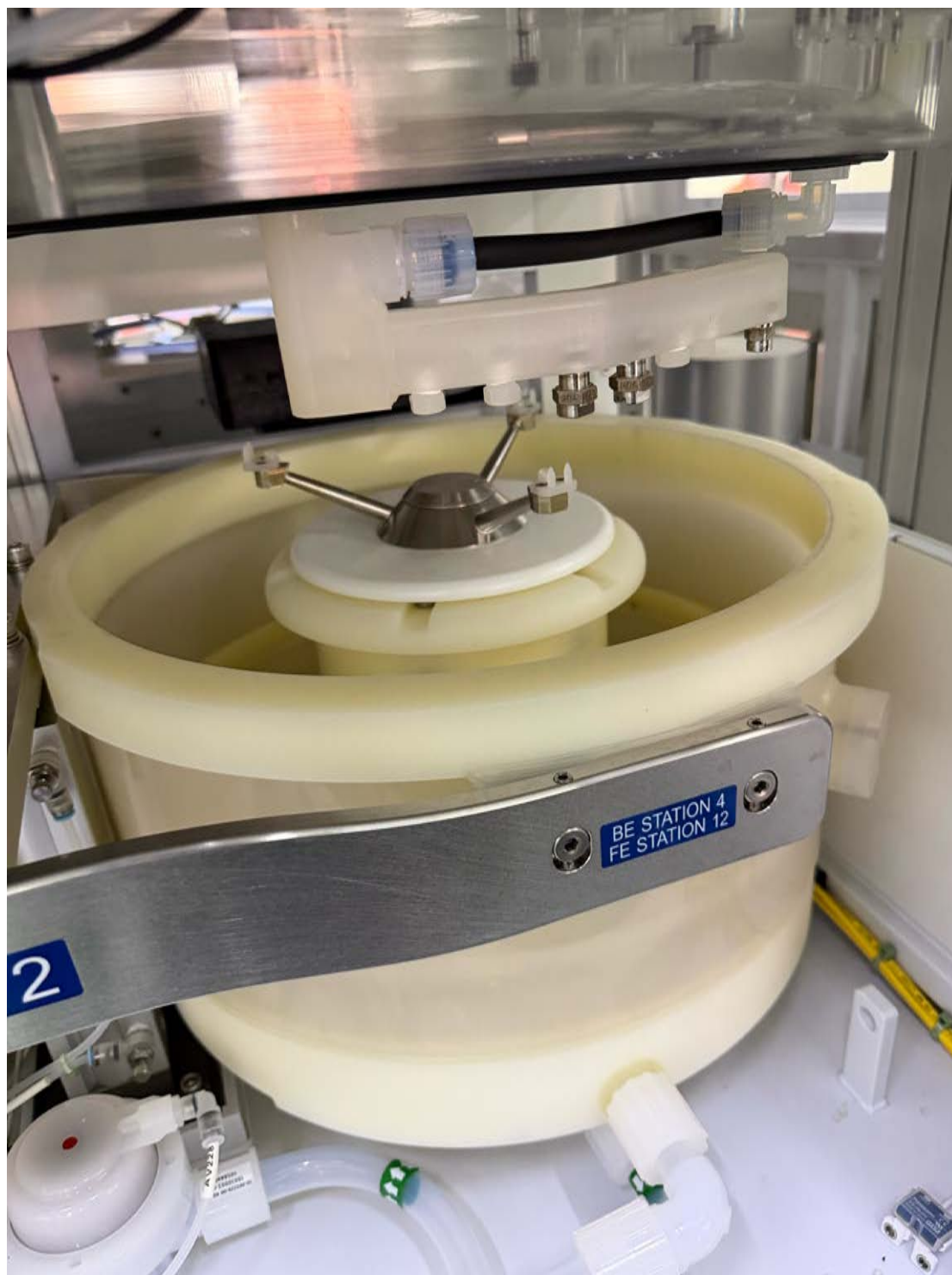


















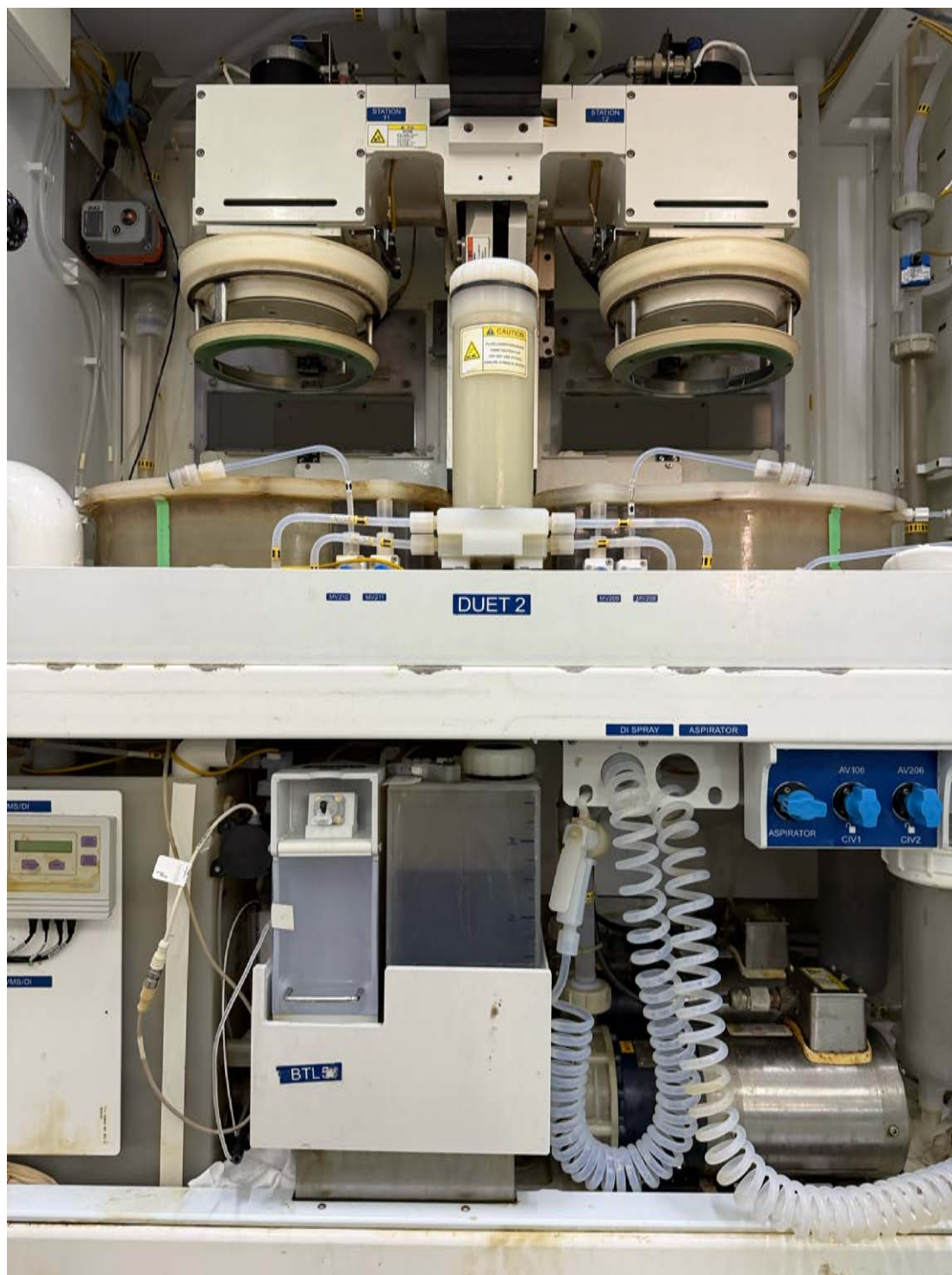


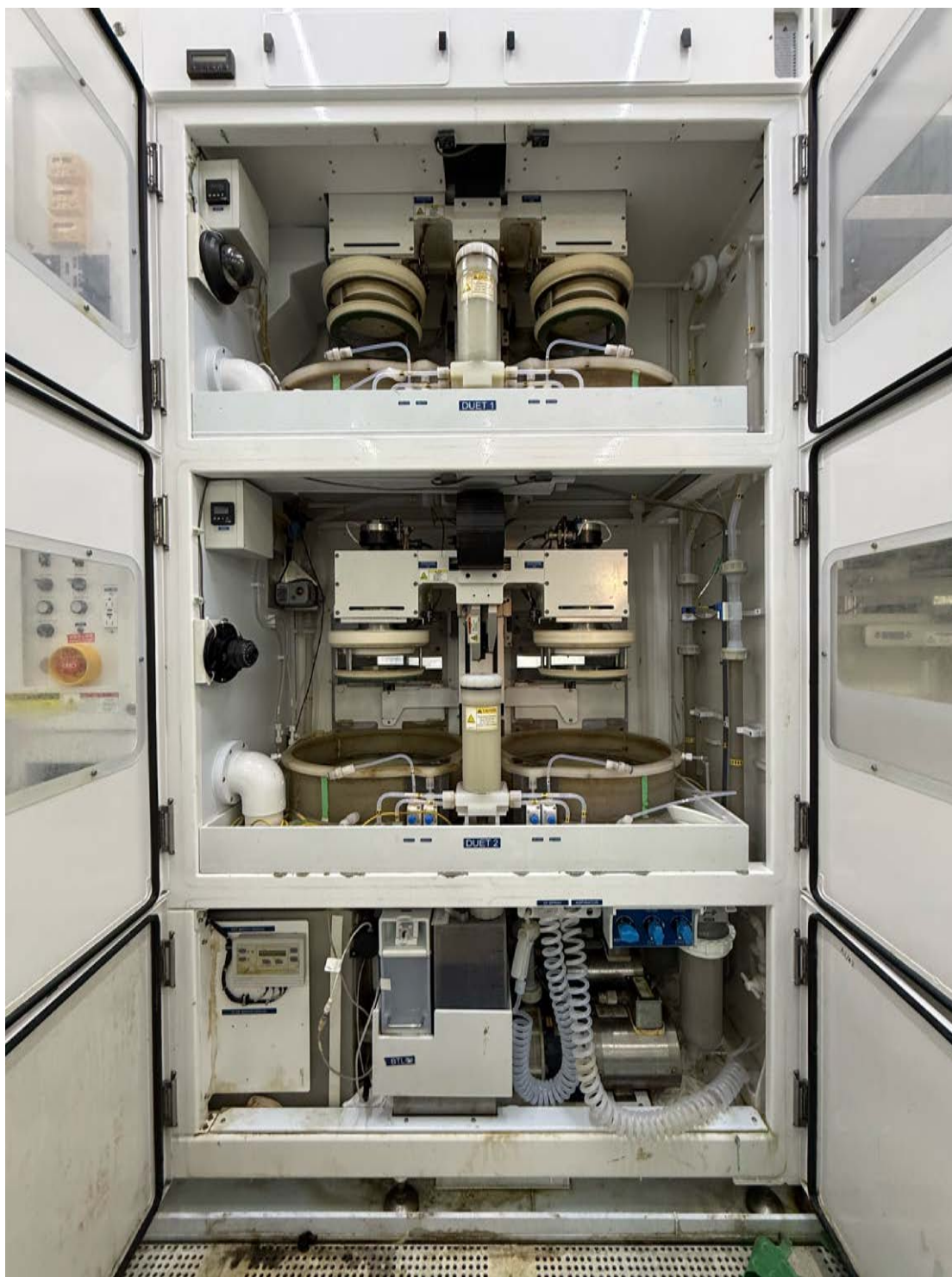














































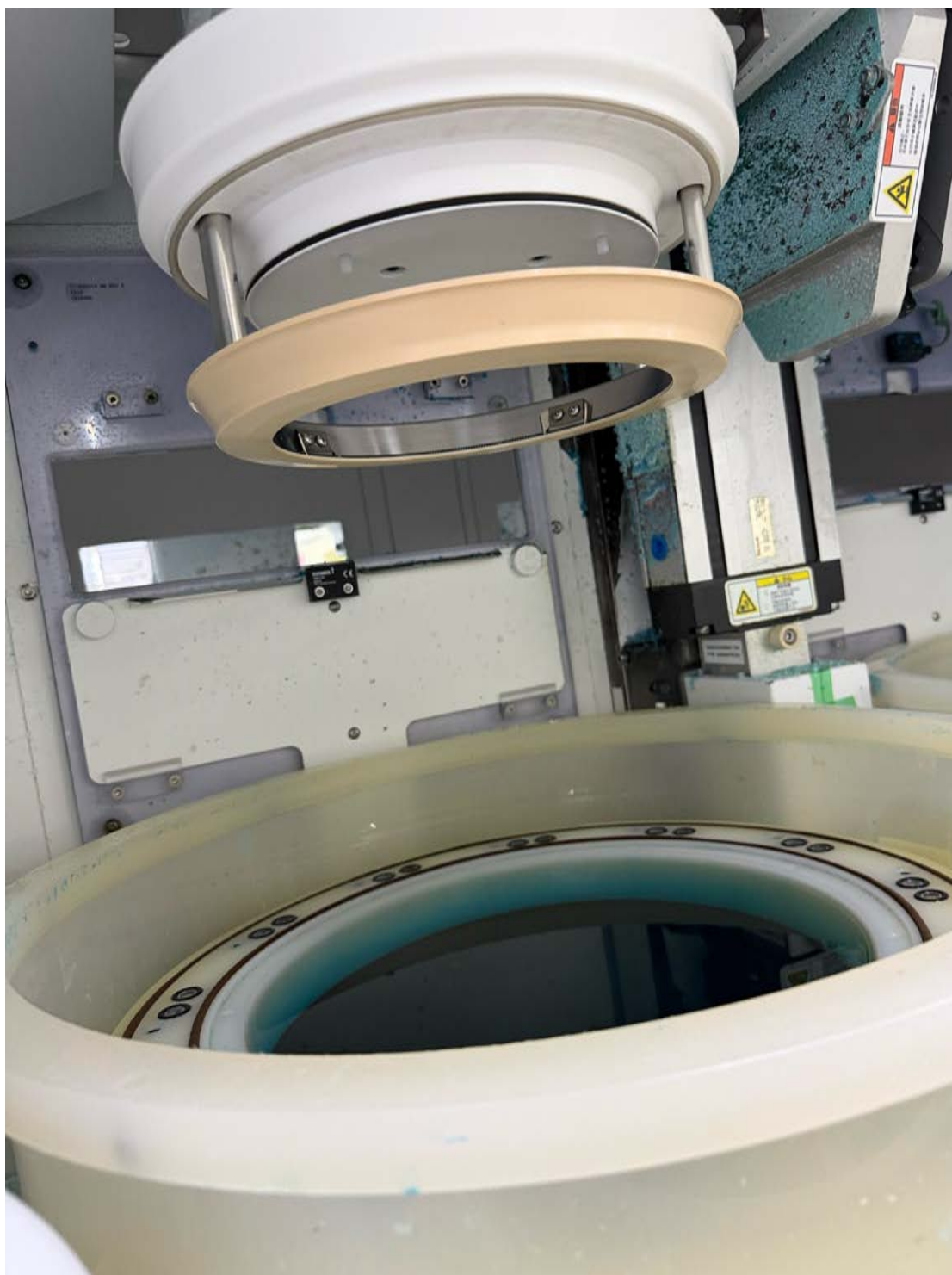


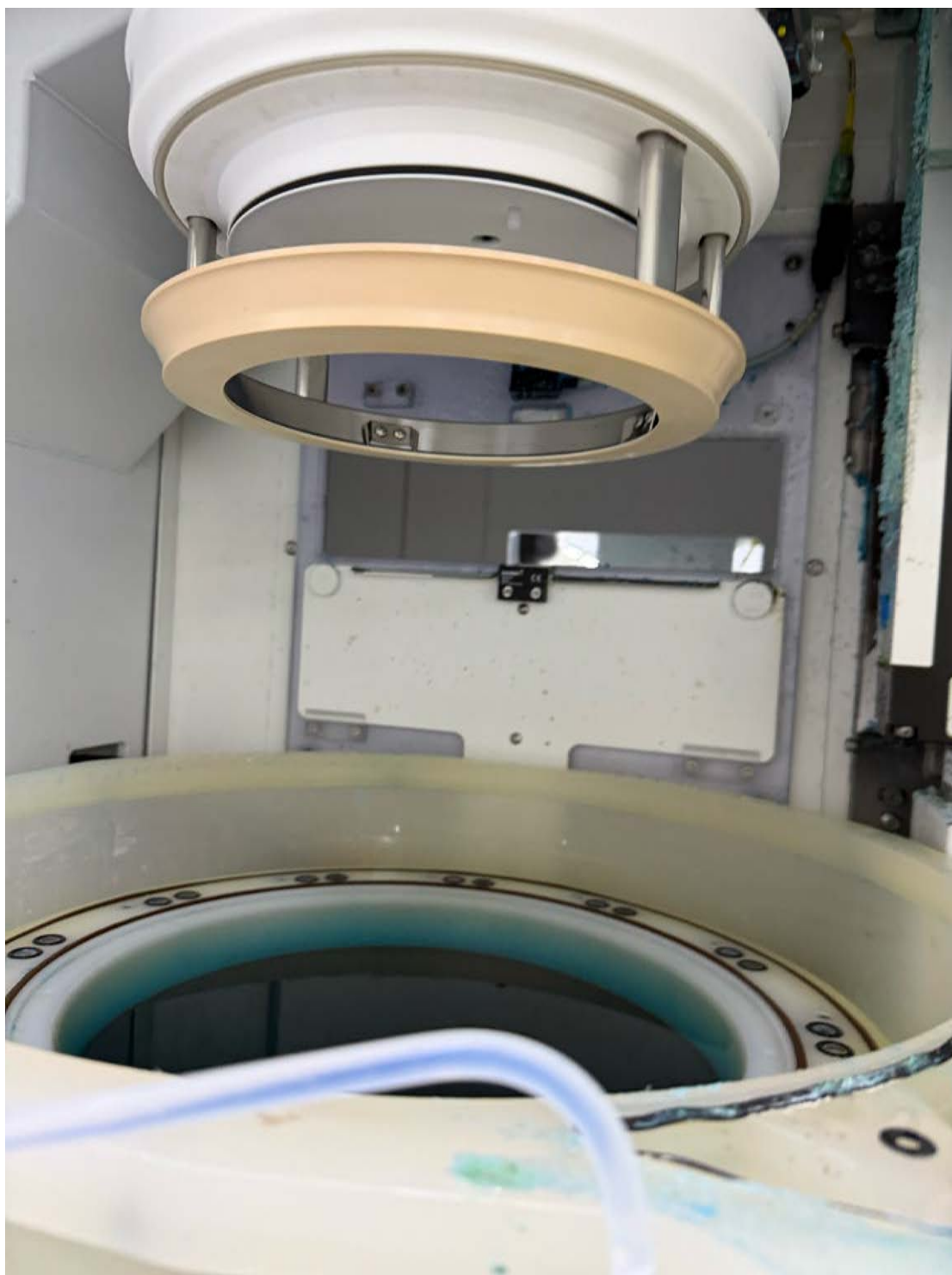


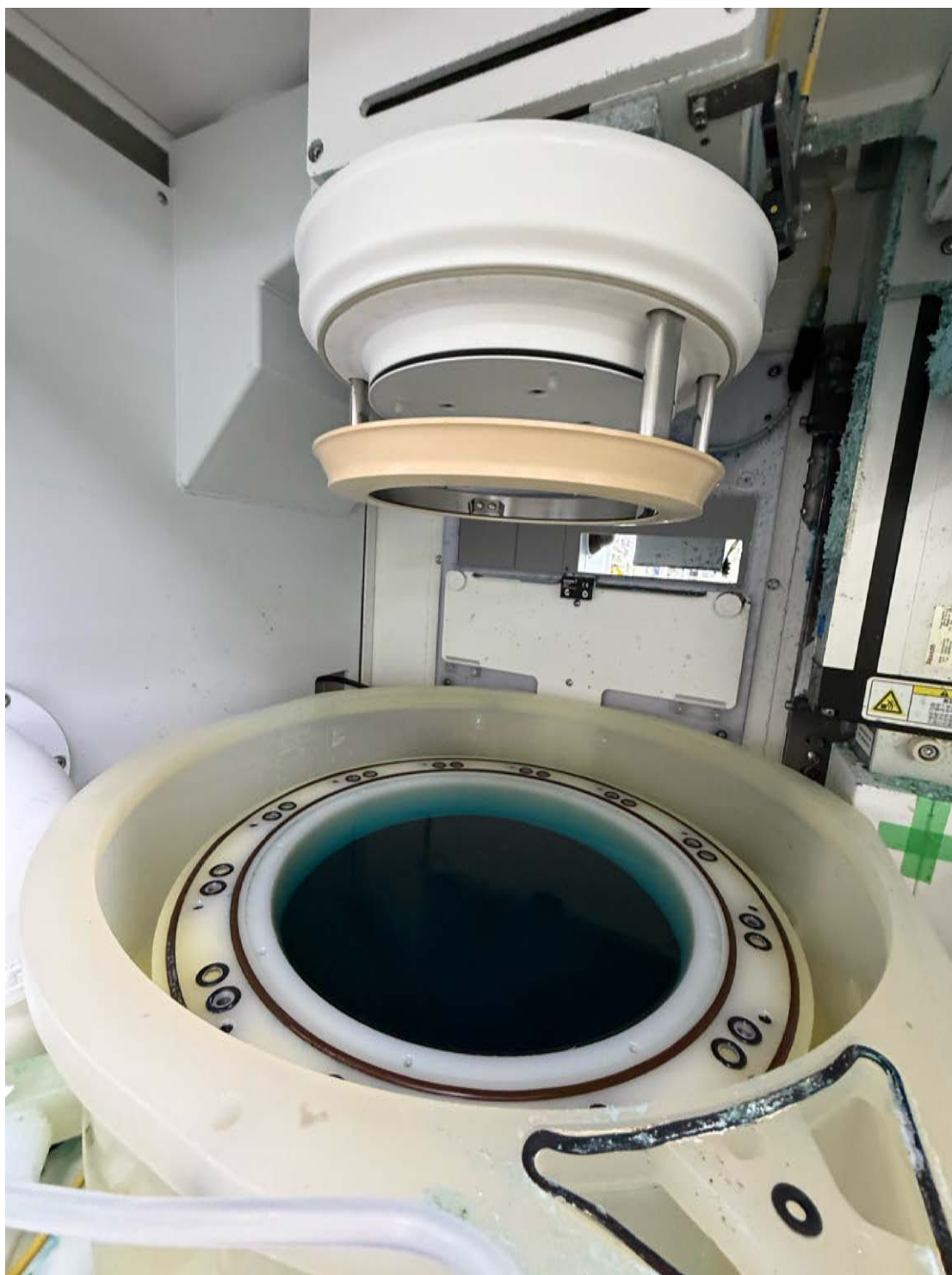




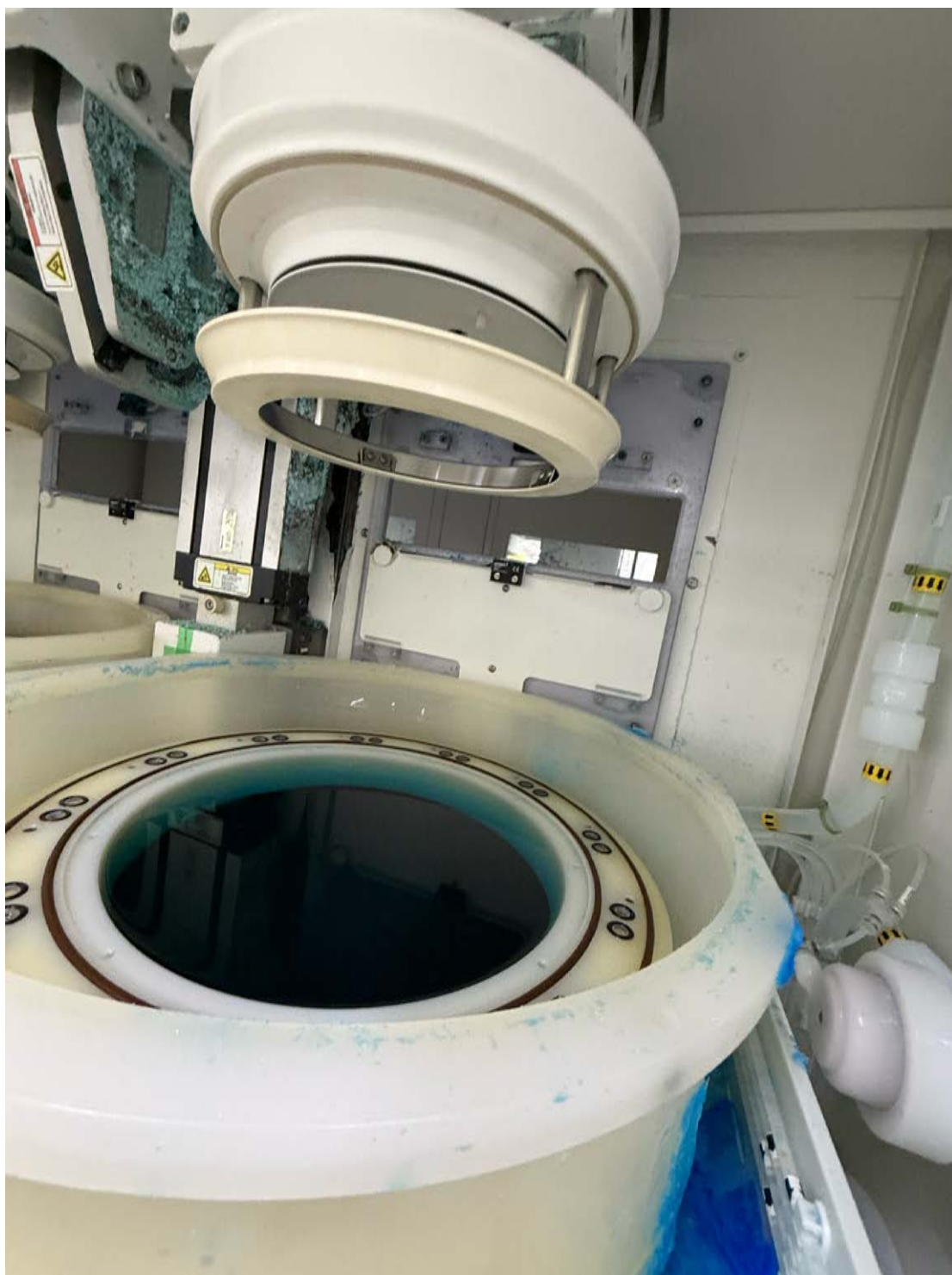














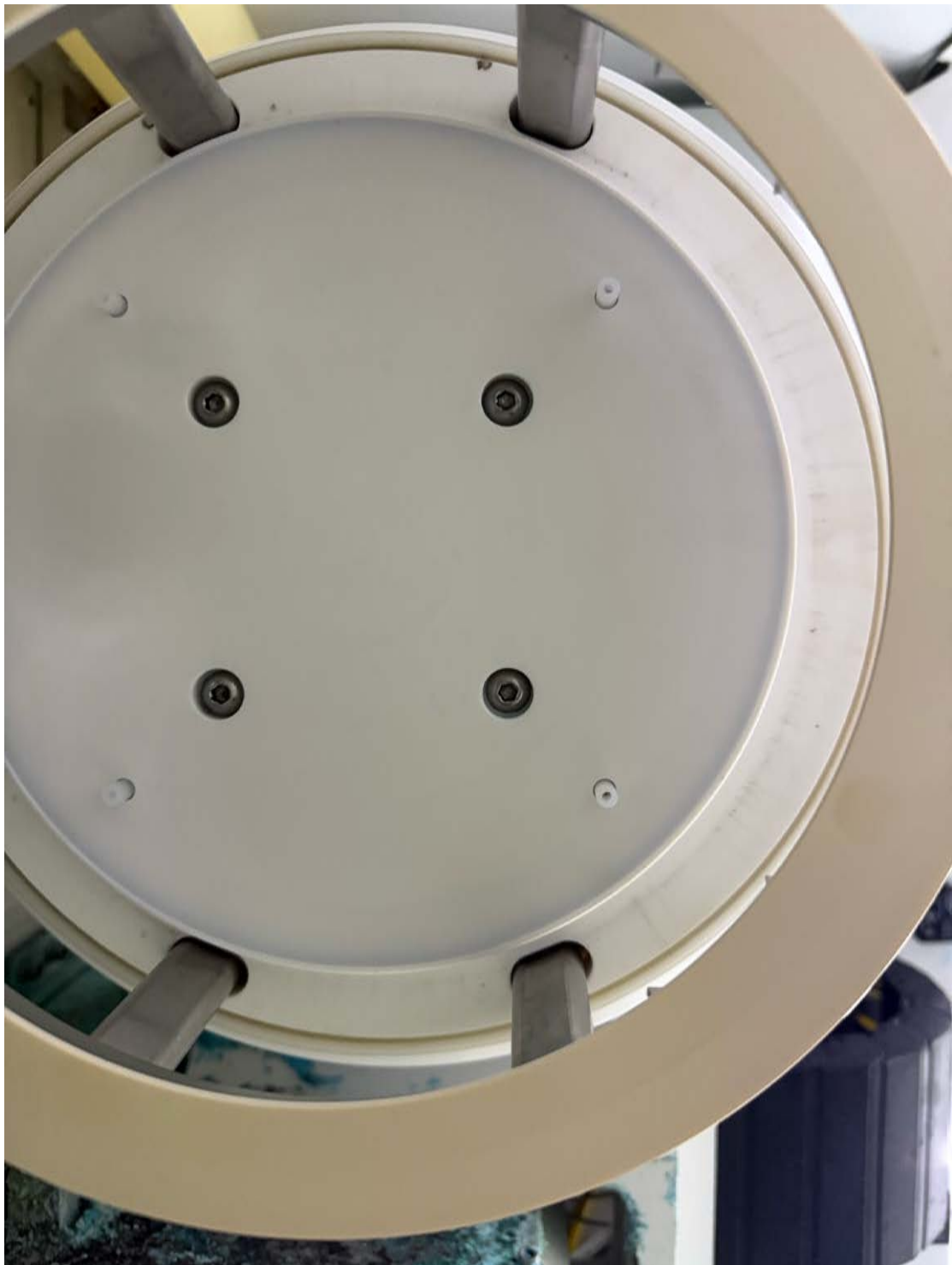


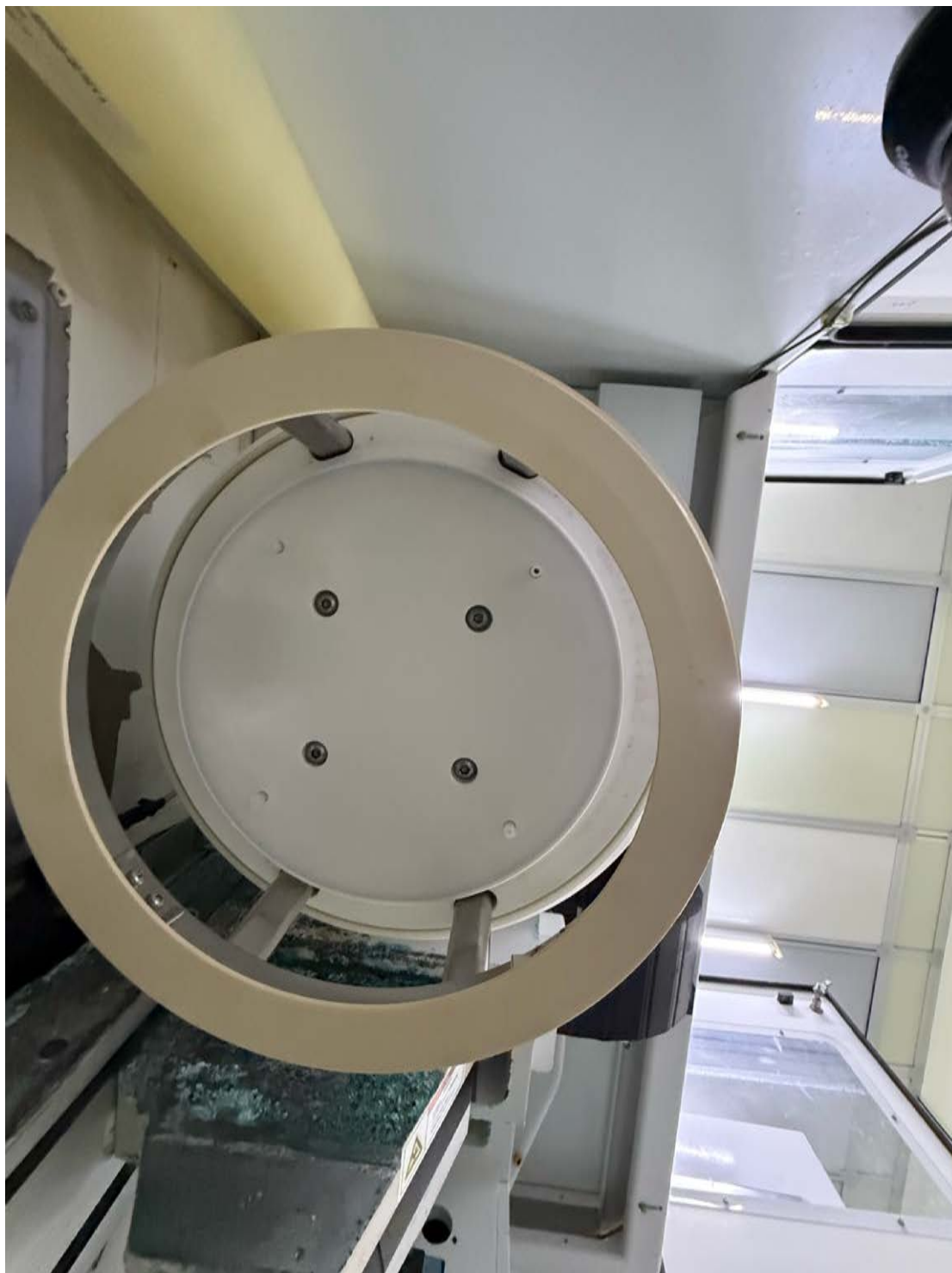
















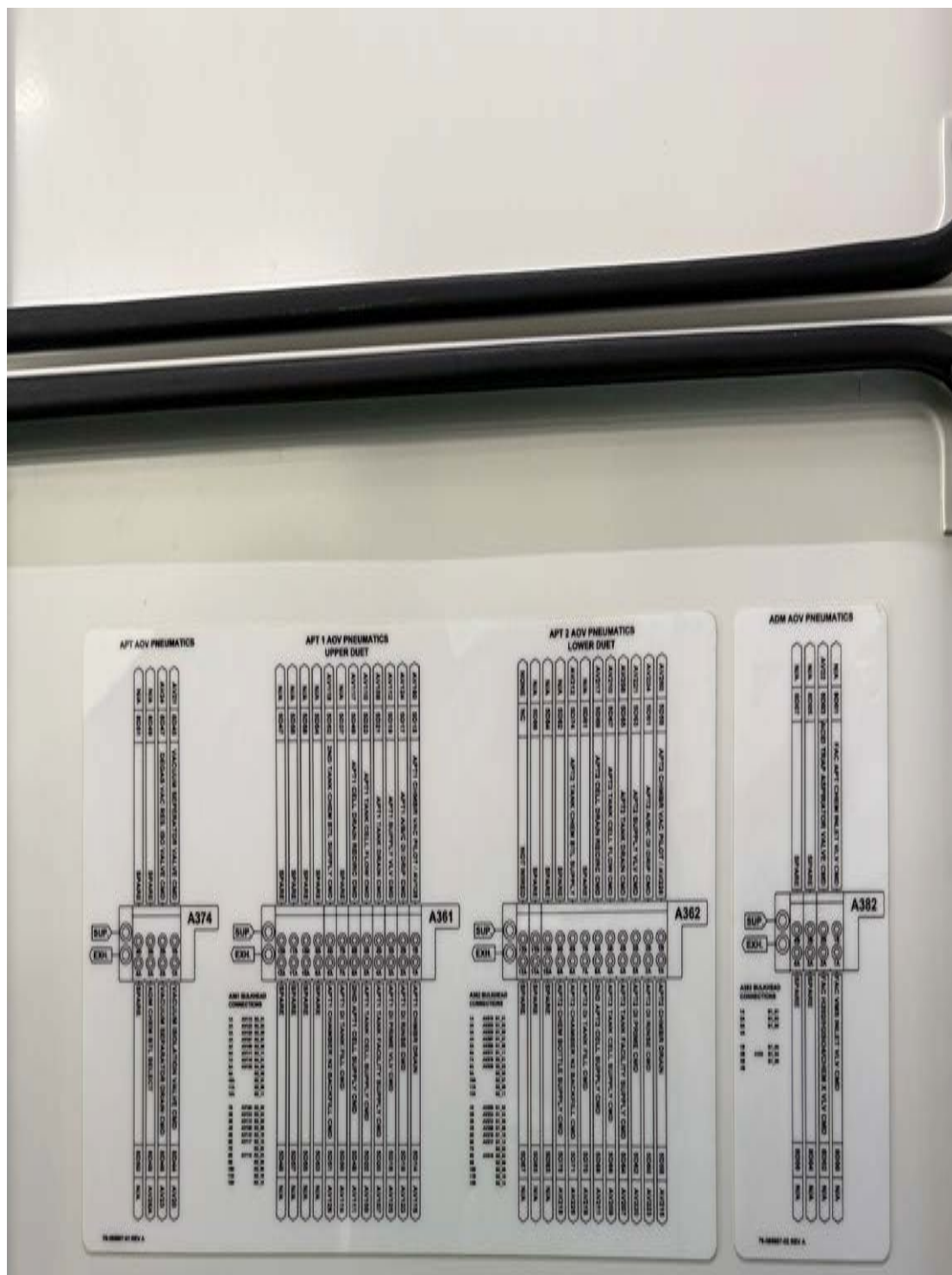








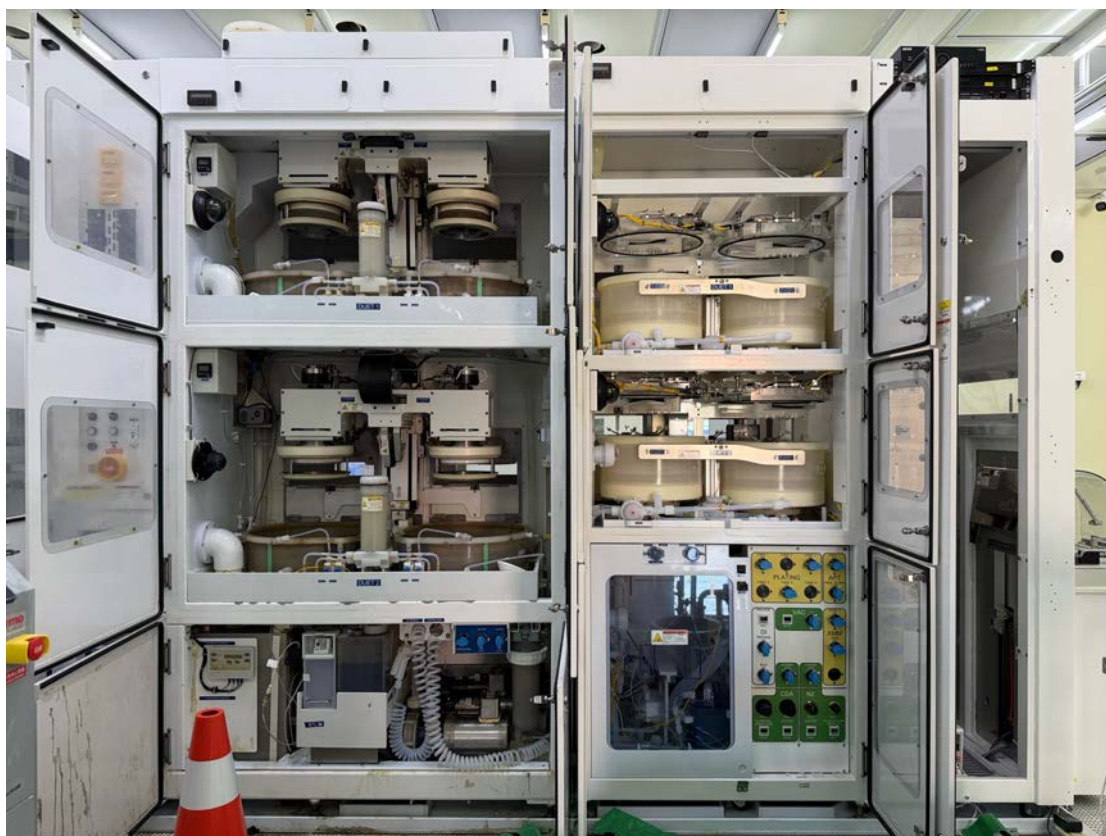




























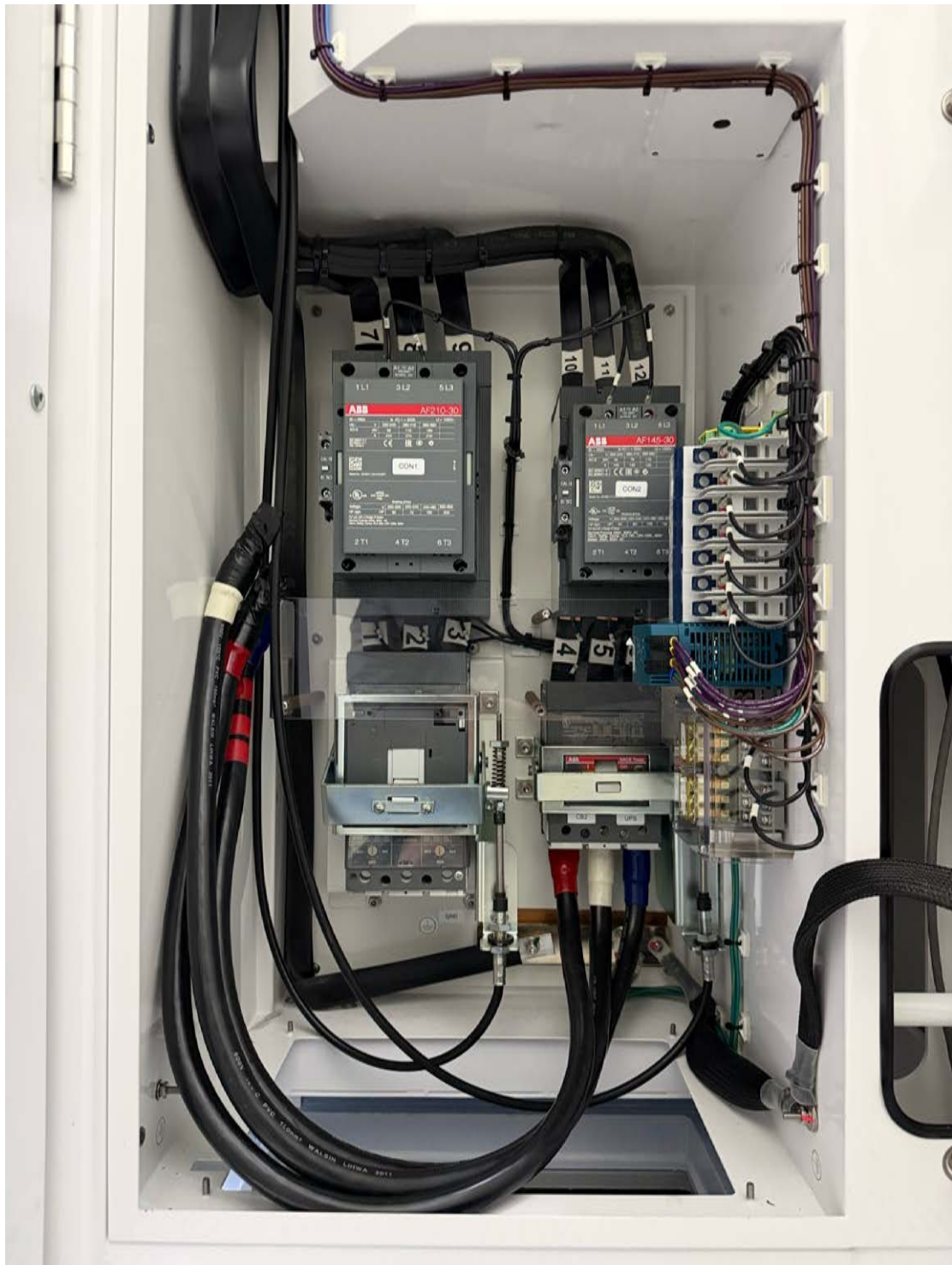




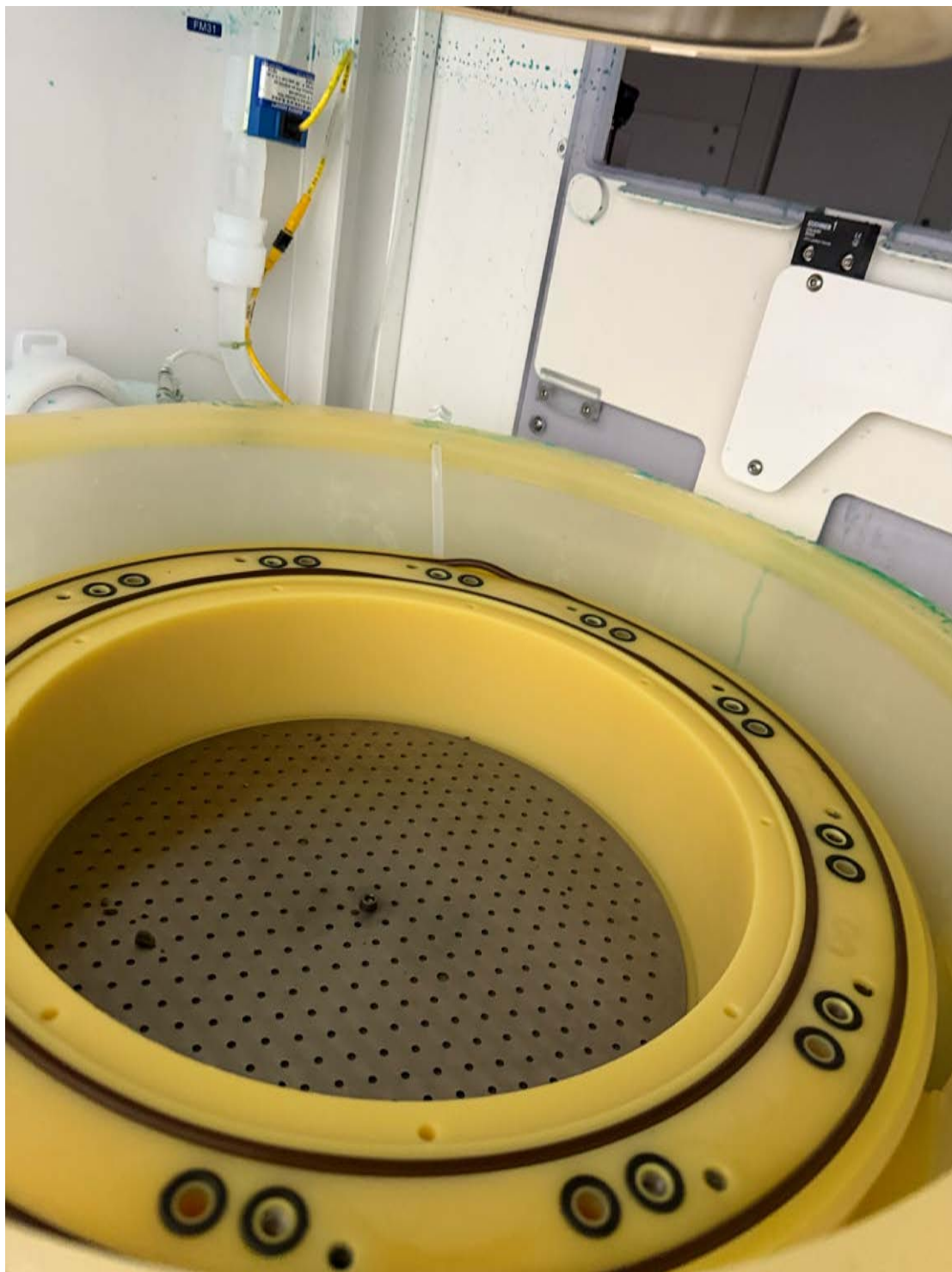




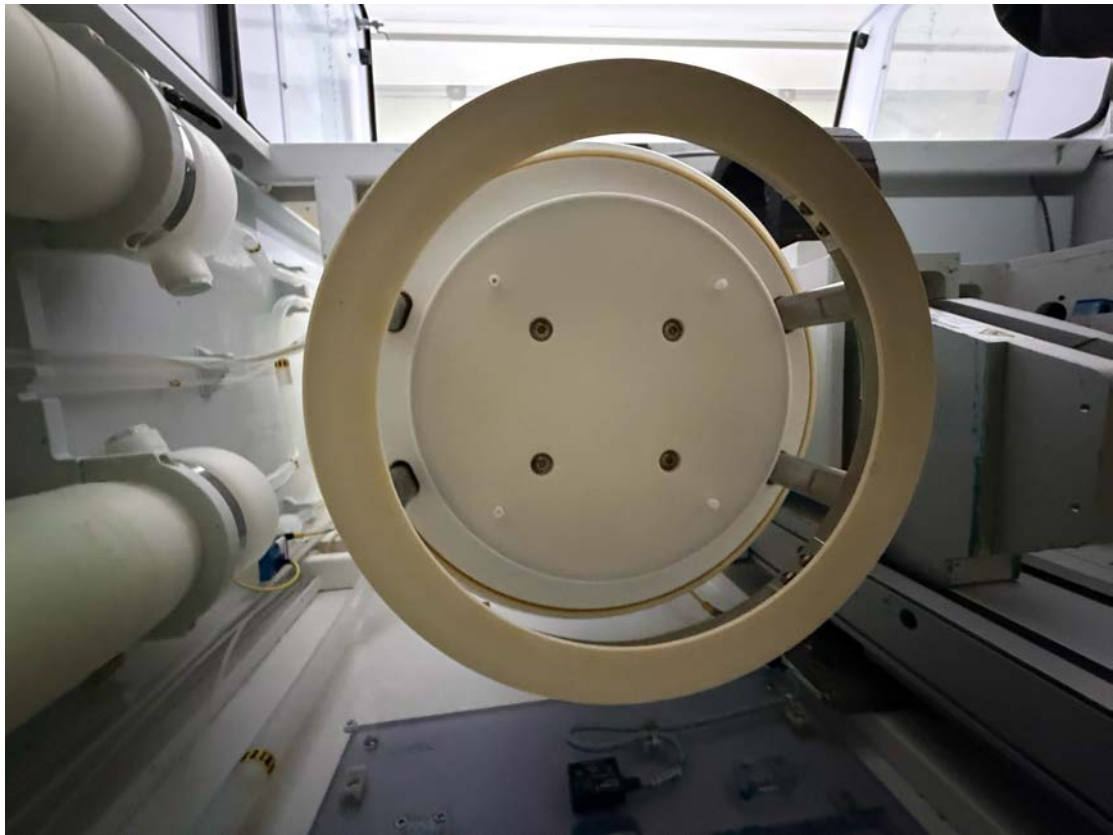






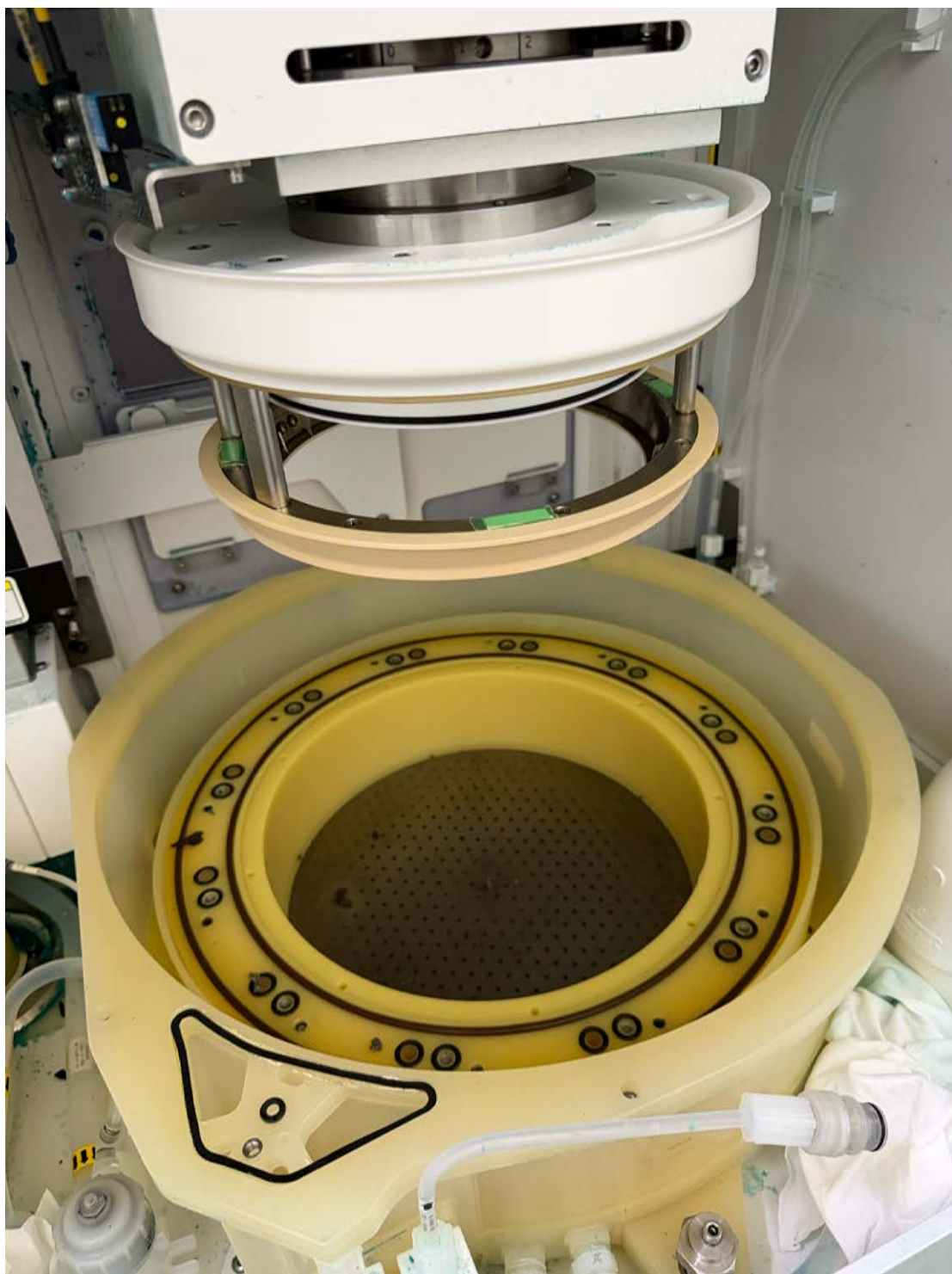


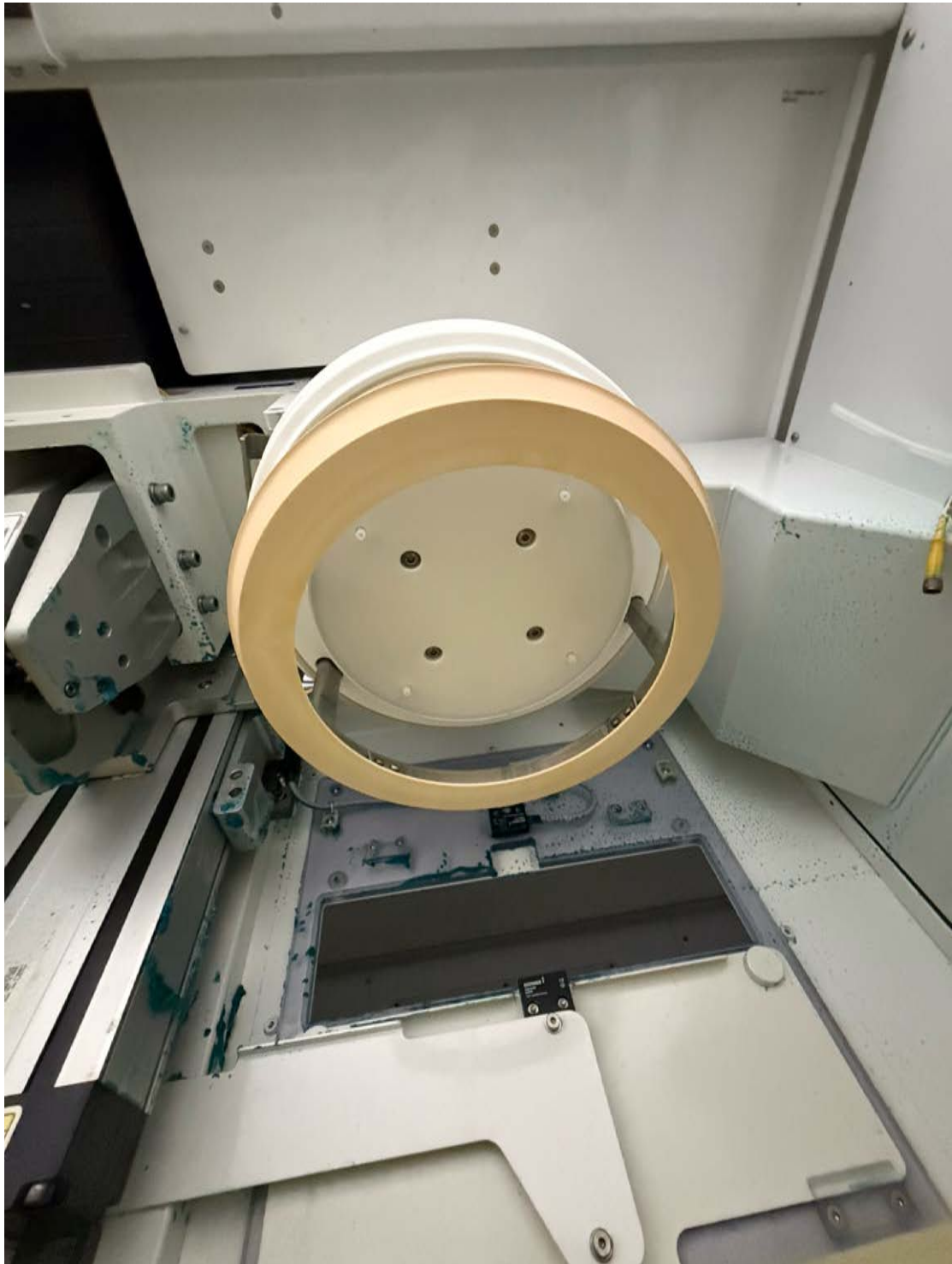




















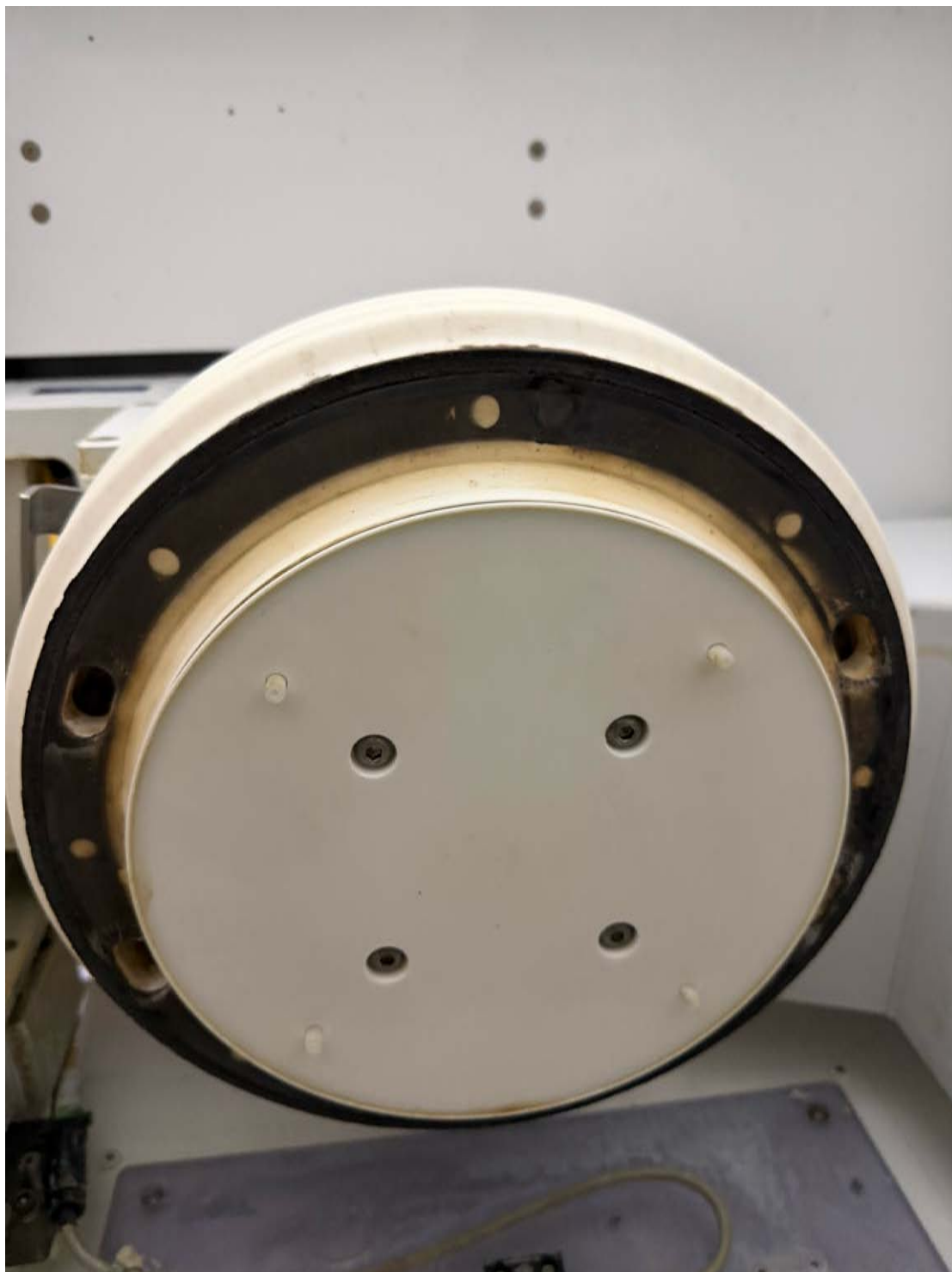




















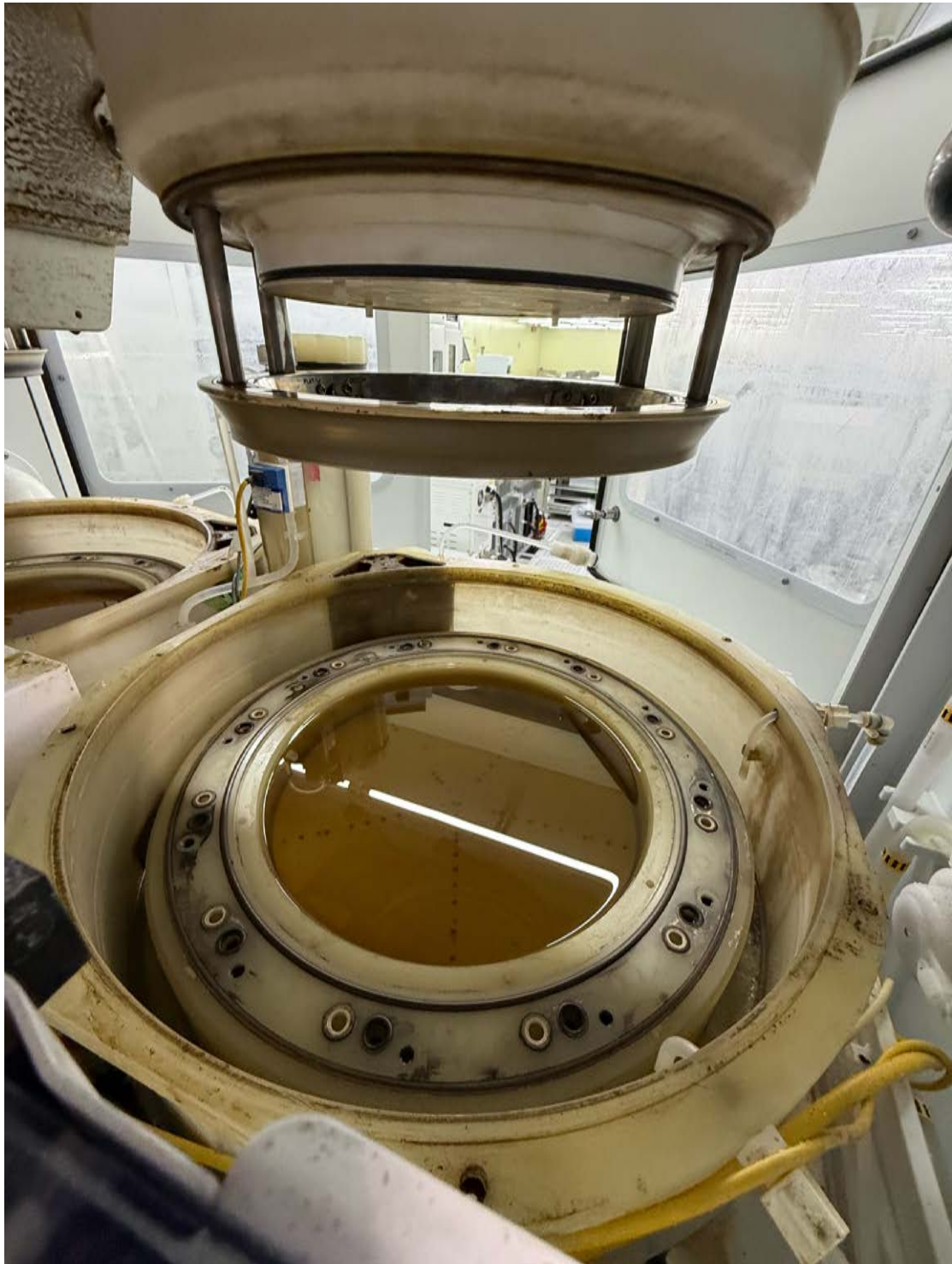












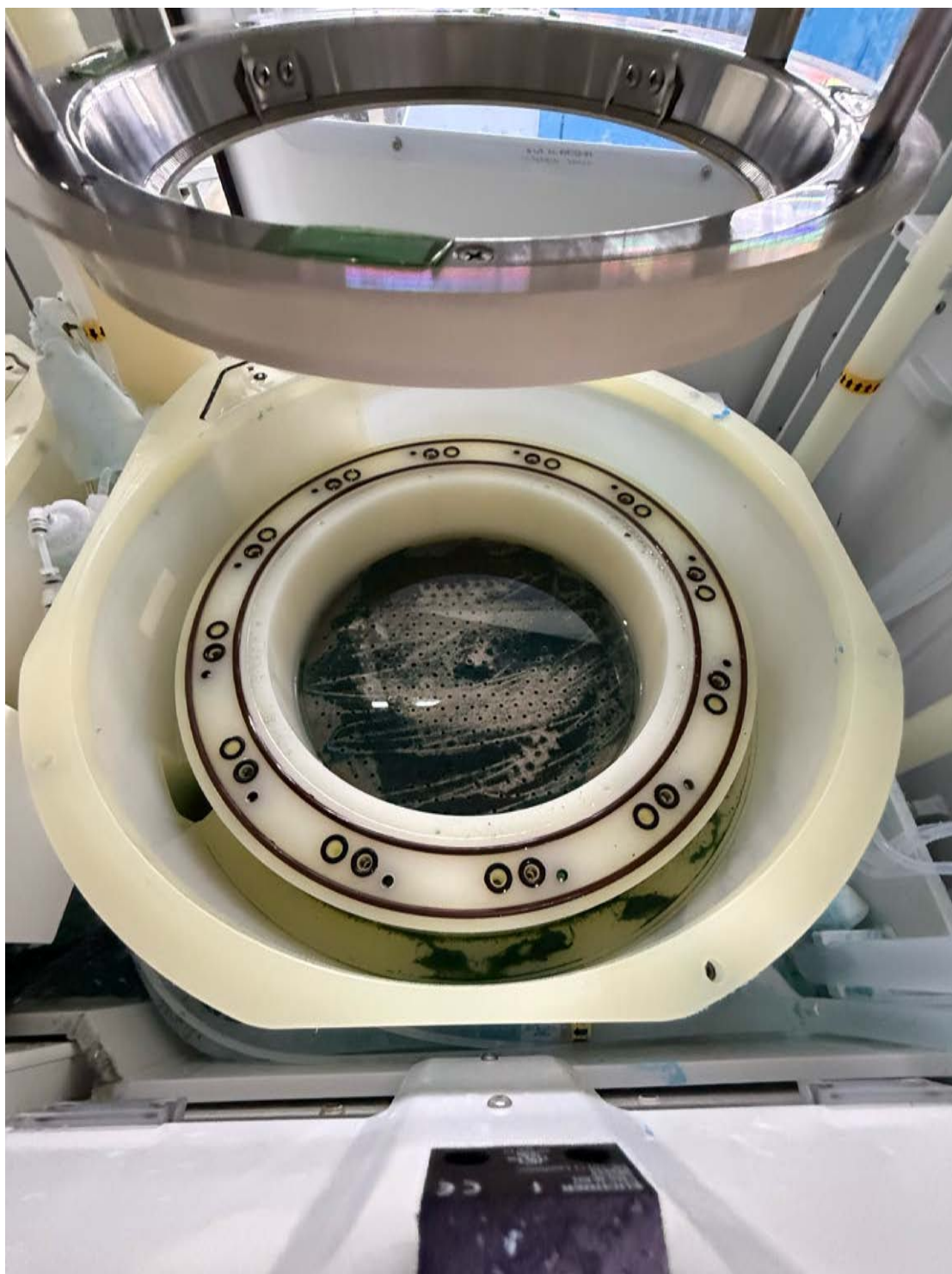


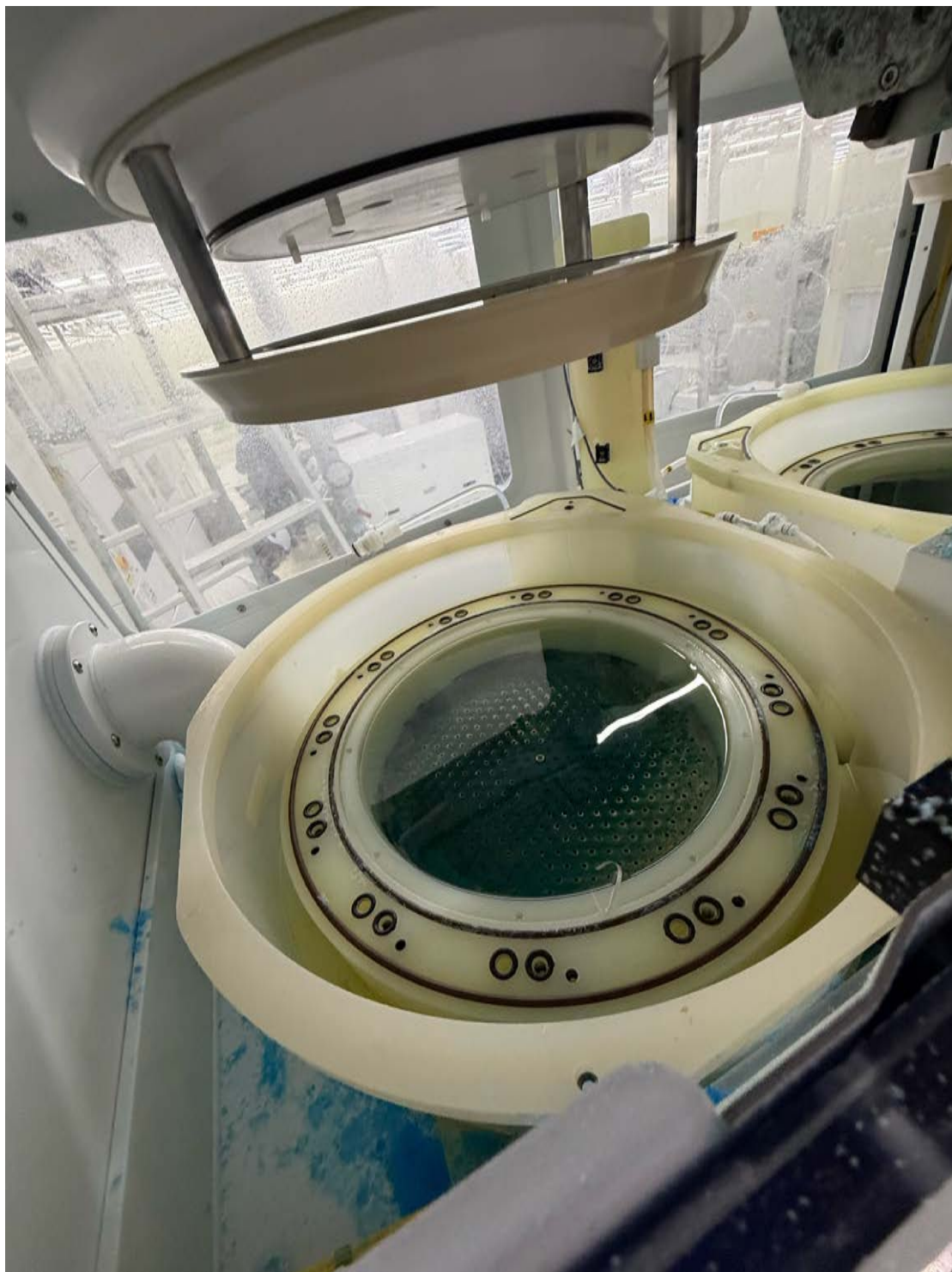








































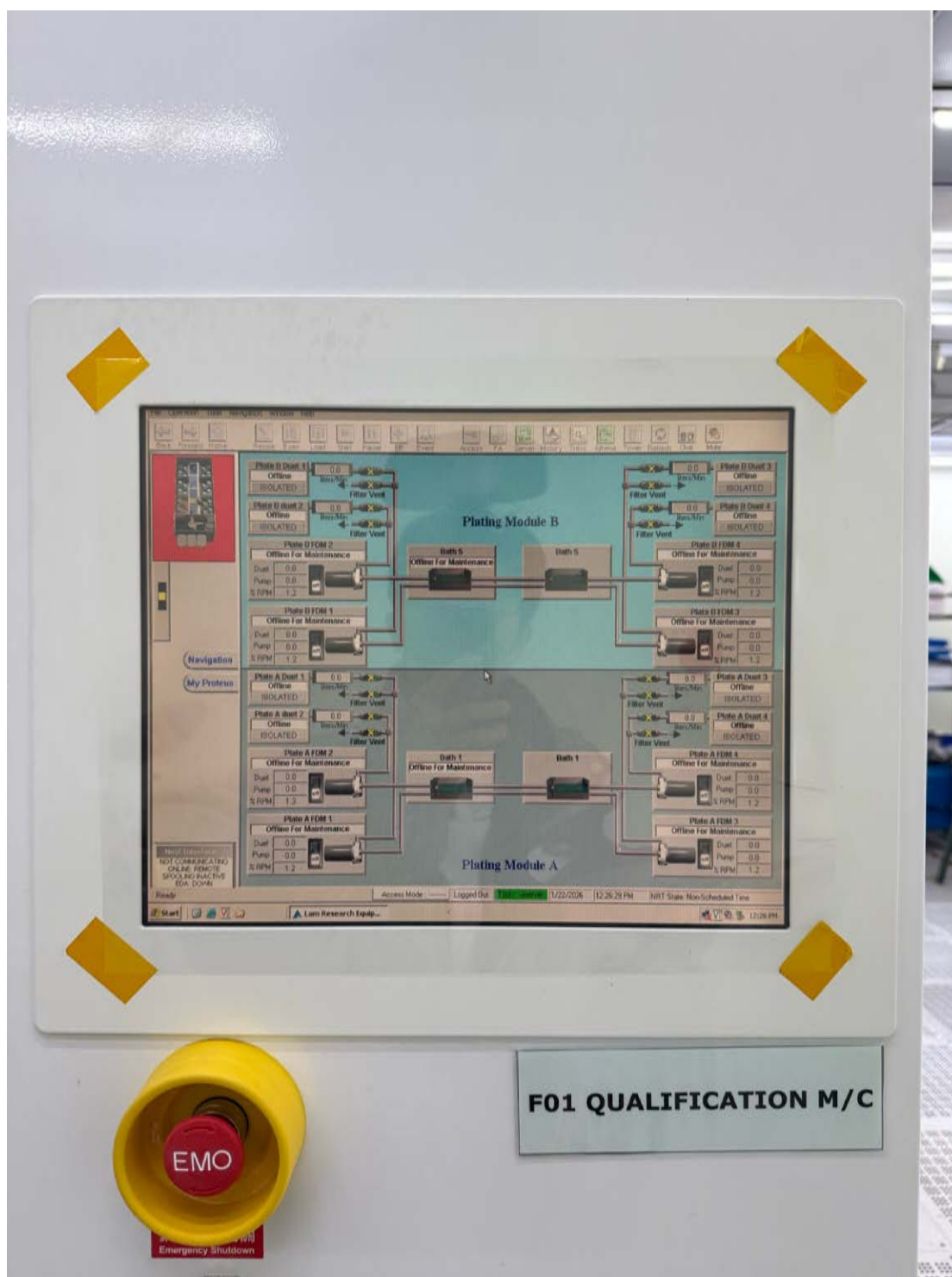


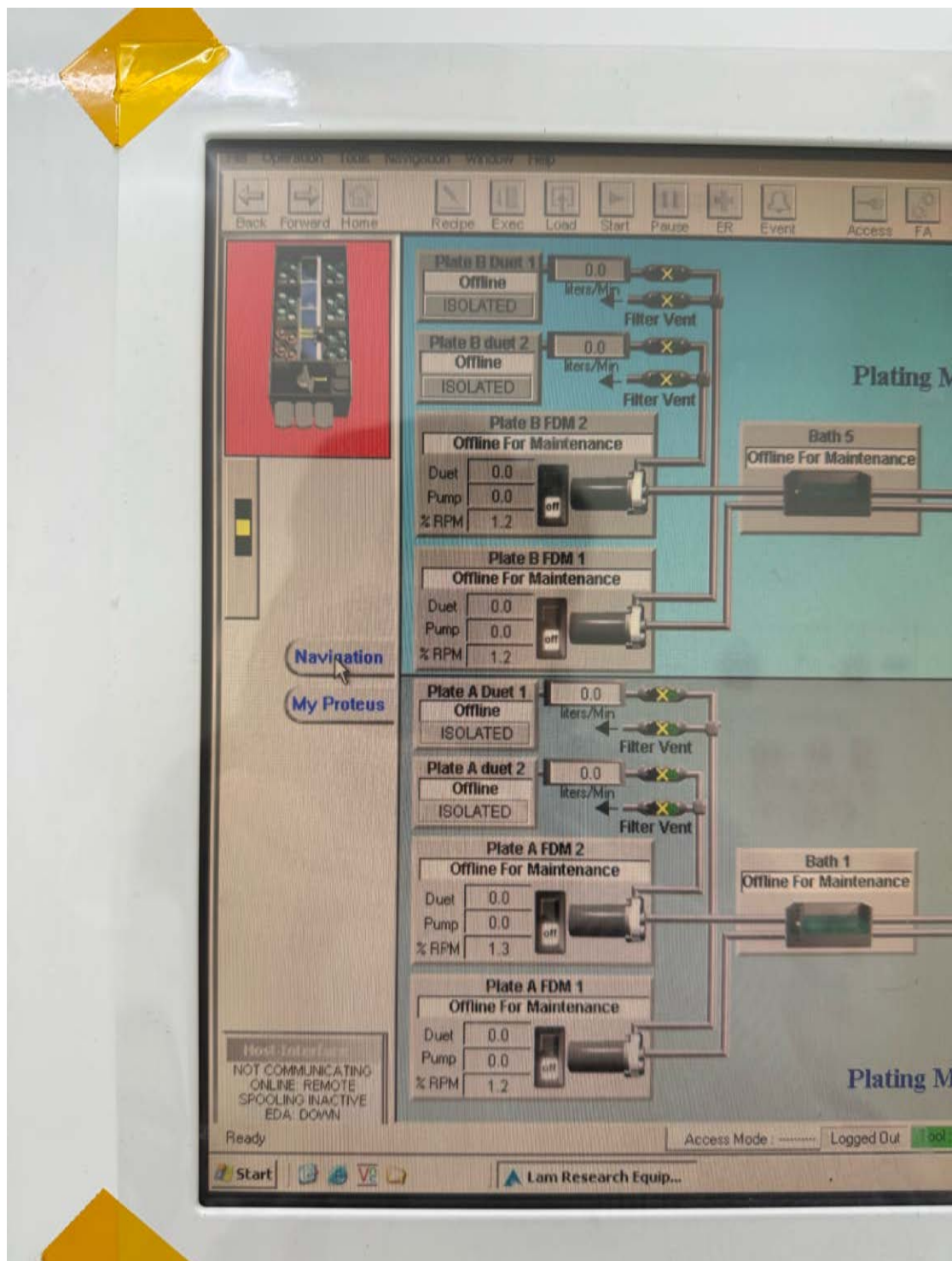


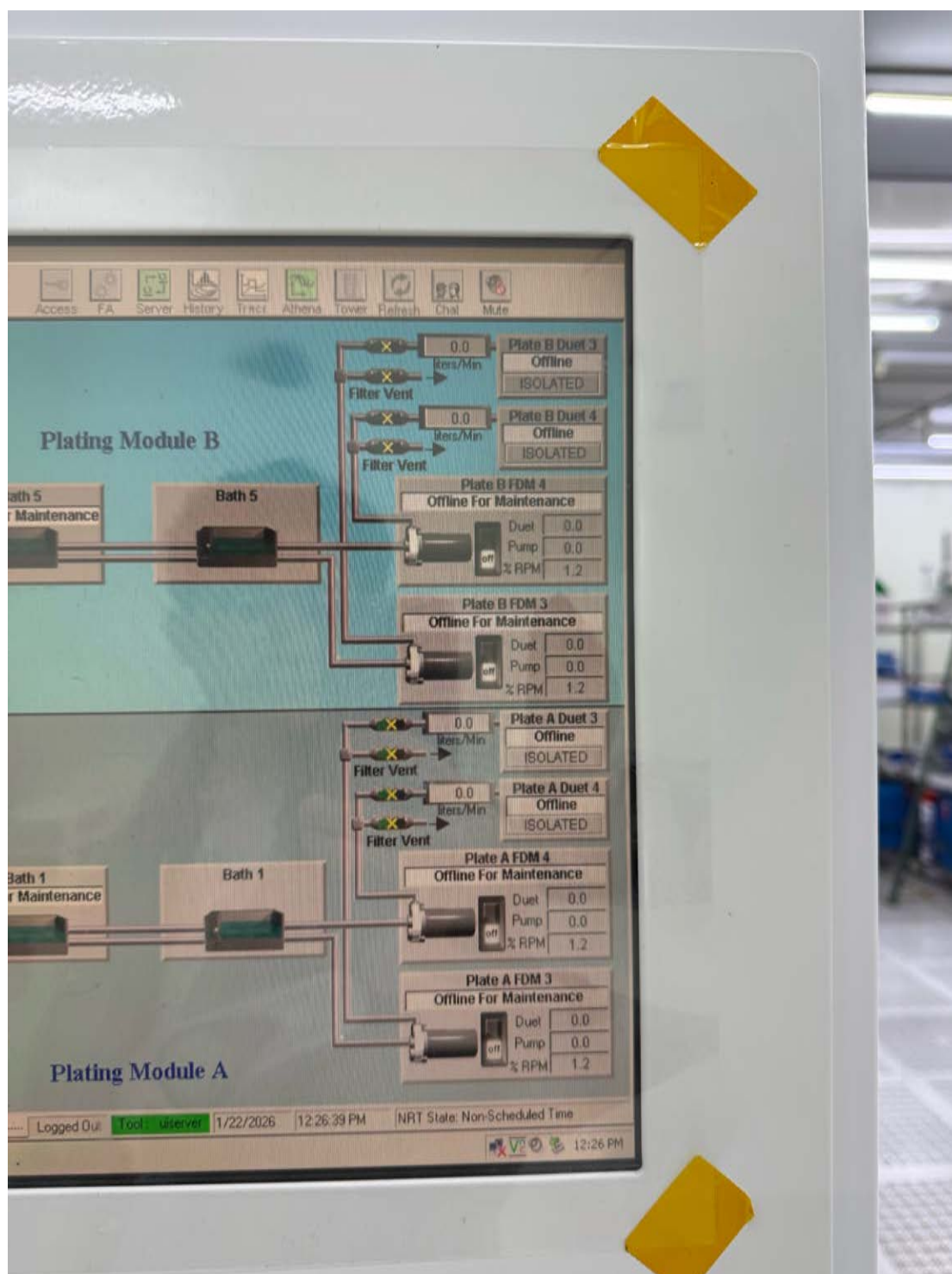


























WARNING
Hazardous Voltage
Enclosed
Voltage or current hazard
sufficient to cause shock,
burn, or death.
Disconnect and lockout
power before servicing.

警告
內有危險電壓
電壓或電流足以造成
電擊、灼傷或死亡。
維修之前請切斷
電源並上鎖。

	MAINS	UPS
VOLTAGE	208 VAC, 3-PHASE	208 VAC, 3-PHASE
WIRING CONFIGURATION	L1, L2, L3, G	L1, L2, L3, G
FREQUENCY	5680 Hz	5060 Hz
FULL LOAD CURRENT	200 A	50 A
Continuous Current	80 A	30 A
Non-Continuous Current	120 A	20 A
MAIN BREAKER RATING	250 A	80 A
LARGEST LOAD	20 A	10 A
SCCR	10 KA	10 KA
DIAGRAM NUMBER	210-186025-001	210-186025-001

Label PIN: 785-180122-001



LAM Research Corporation
4650 Cushing Parkway
Fremont, CA 94538
USA

MODEL:	SBR 3D FI MODULE	SERIAL NO:	SBR-387
TOP LEVEL SERIAL NO:	165225-00	EQUIPMENT NO:	10047361
MFG. DATE:	08/15/2015	PORT NO:	001

ONE OR MORE ASPECTS OF THIS SYSTEM ARE COVERED BY PATENTS PENDING



LAM Research Corporation
4650 Cushing Parkway
Fremont, CA 94538
USA

MODEL:	SBR 3D PPT MODULE	SERIAL NO:	SBR-386
TOP LEVEL SERIAL NO:	165225-00	EQUIPMENT NO:	10047360
MFG. DATE:	08/15/2015	PORT NO:	001

ONE OR MORE ASPECTS OF THIS SYSTEM ARE COVERED BY PATENTS PENDING

