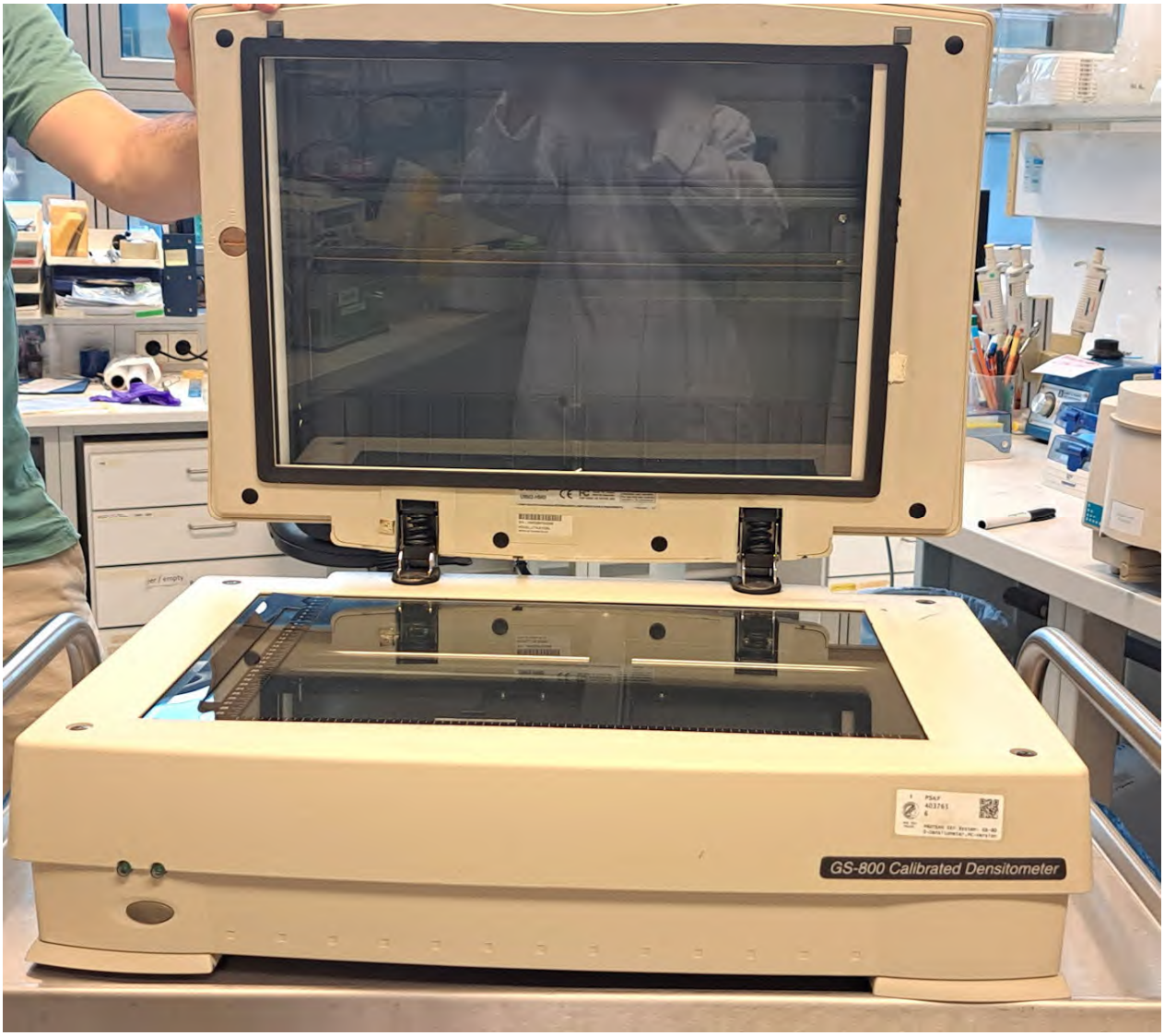
GS-800 Calibrated Densitometer


BIO-RAD
AG Turck
GS-800 Calibrated Densitometer


203ST109
DIFFUSE DENSITY
STEP
DIFFUSE DENSITY
1.07 15 2.13
1.23 16 2.28
1.38 17 2.42
.54 18 2.58
.68 19 2.74
GERÄTENUMMER
0010103537


BIO-RAD


PSKF
403765
6
MPI für Psych.
PROTEAN IEF System: GS-80
O-Densitometer,PC-Version
GS-800 Calibrated Densitometer


Spark
MISTRAL
Menu
Enter



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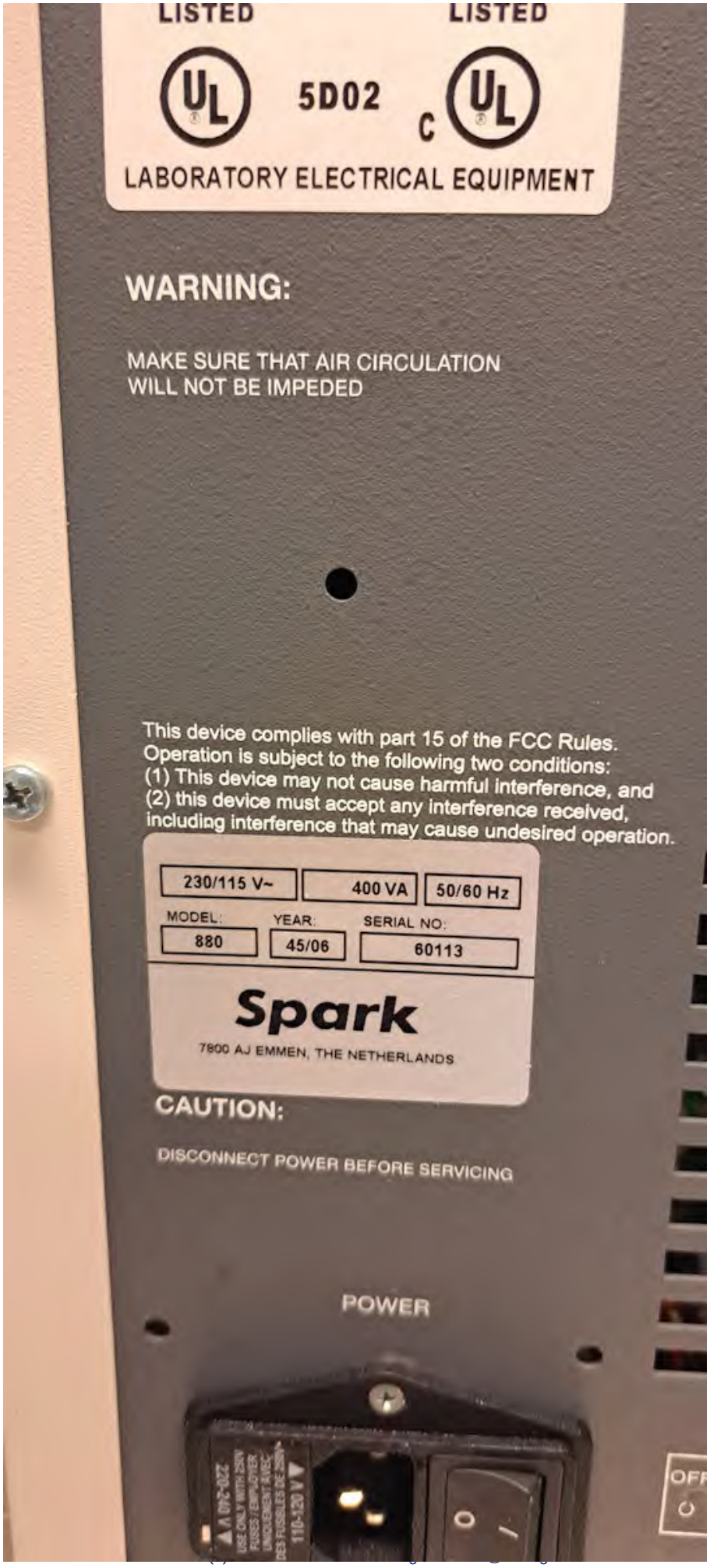
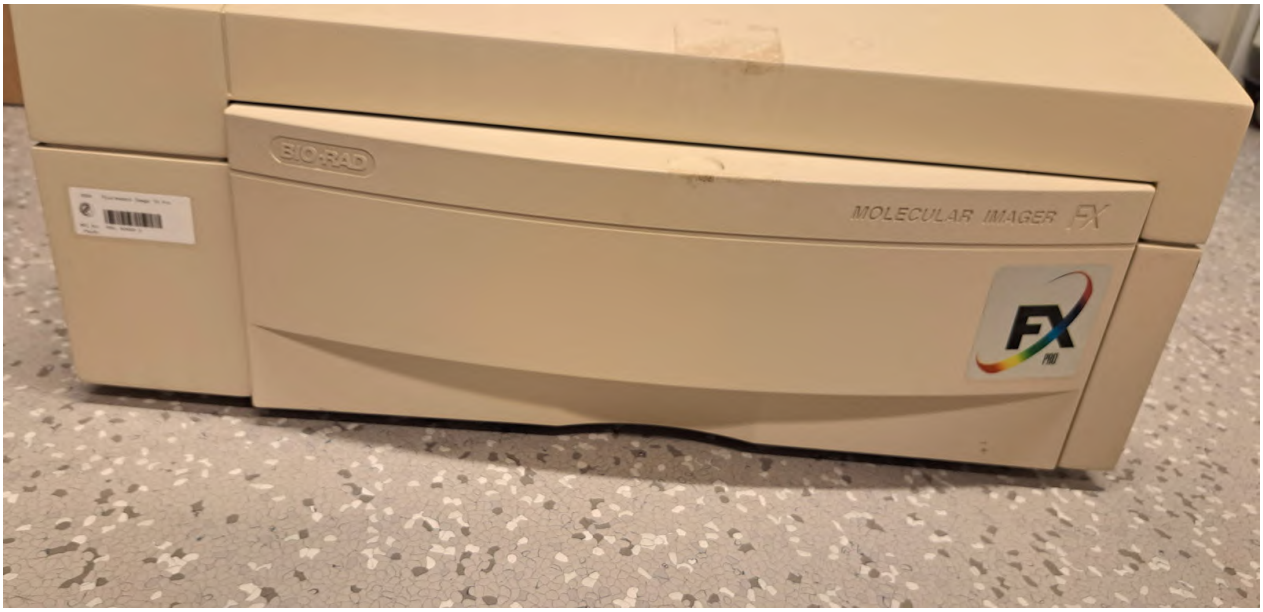

LISTED
LISTED
5D02
C
LABORATORY ELECTRICAL EQUIPMENT
WARNING:
MAKE SURE THAT AIR CIRCULATION
WILL NOT BE IMPEDED
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.
230/115 V~
400 VA
50/60 Hz
MODEL:
880
YEAR:
45/06
SERIAL NO:
60113
Spark
7900 AJ EMMEN, THE NETHERLANDS
CAUTION:
DISCONNECT POWER BEFORE SERVICING
POWER


eppendorf
MISTRAL
BEDIENINGSHANDLEIDING
KOLOMTHERMOSTAAT


eppendorf
Spark
MISTRAL™
USER MANUAL
MISTRAL™ temperature calibration values:
Calibration 10°C: NA °C
Calibration 30°C: 30.6 °C
Calibration 90°C: 92.7 °C
Serial no 60113
Date: 09.11-06 Paraph:
July 2005
Version 2.5
(0060.063-25)
SPARK HOLLAND B.V.
P.O. BOX 388
7800 AJ EMMEN
THE NETHERLANDS
PHONE (31) 591 631700
FAX (31) 591 630035
E-MAIL: SOLUTIONS@SPARKHOLLAND.COM
SPARK HOLLAND INC.
666 PLAINSBORO ROAD
SUITE 1336
PLAINSBORO, NJ 08536
USA
PHONE (1) 609-799-7250
FAX (1) 609-799-8250
E-MAIL : USA@SPARKHOLLAND.COM
WWW.SPARKHOLLAND.COM


BIO-RAD
MOLECULAR IMAGER FX
FX
PRO


BIO-RAD
Molecular Imager® FX
ON
LINE

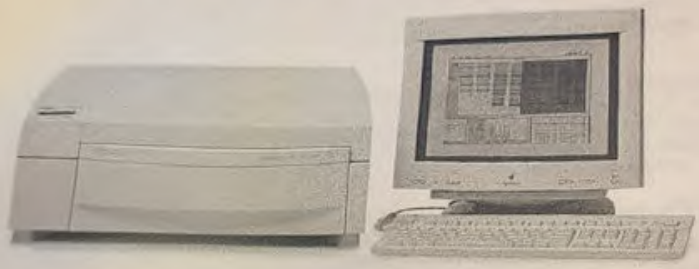

FILTER WHEEL
A
B
FILTER WHEEL
ADVANCE SWITCH
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
BIO-RAD
Sample Tray


FILTER WHEEL
A
B
FILTER WHEEL
ADVANCE SWITCH

VEBEG

BIO-RAD

Molecular Imager® FX



Hardware Instruction Manual

for Catalog Numbers

170-7800	FX (532/1064 nm) PC
170-7801	FX (532/1064 nm) MAC
170-7856	FX-PRO (532 nm) Fluorescent Only PC
170-7857	FX-PRO (532 nm) Fluorescent Only MAC
170-7850	FX-PRO Plus (532 nm) PC
170-7851	FX-PRO Plus (532 nm) MAC
170-7890	External Laser (488 nm)
170-7892	External Laser (488/635 nm)
170-7891	Sidemount Laser (635 nm)

This Instrument is for
Laboratory Use Only

BIO-RAD

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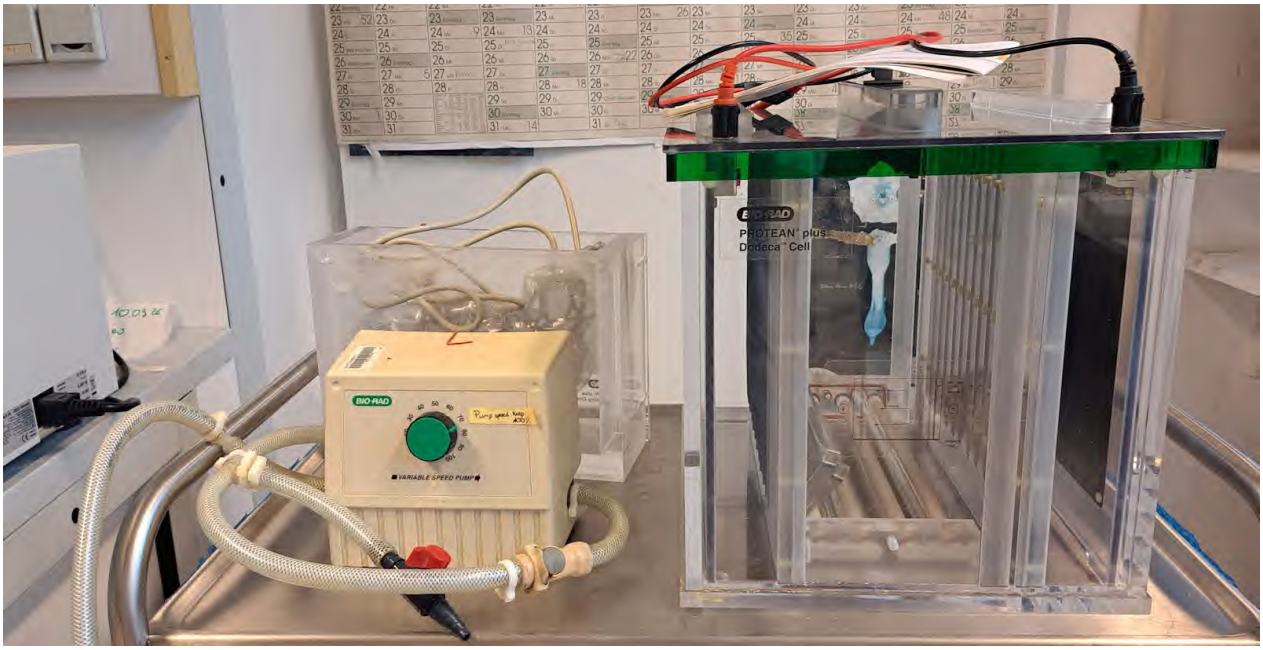
Manual Part Number 400-0093 rev. F

ries, 2000 Alfred Nobel Drive, Hercules, CA 94547 • Phone (510) 741-1000



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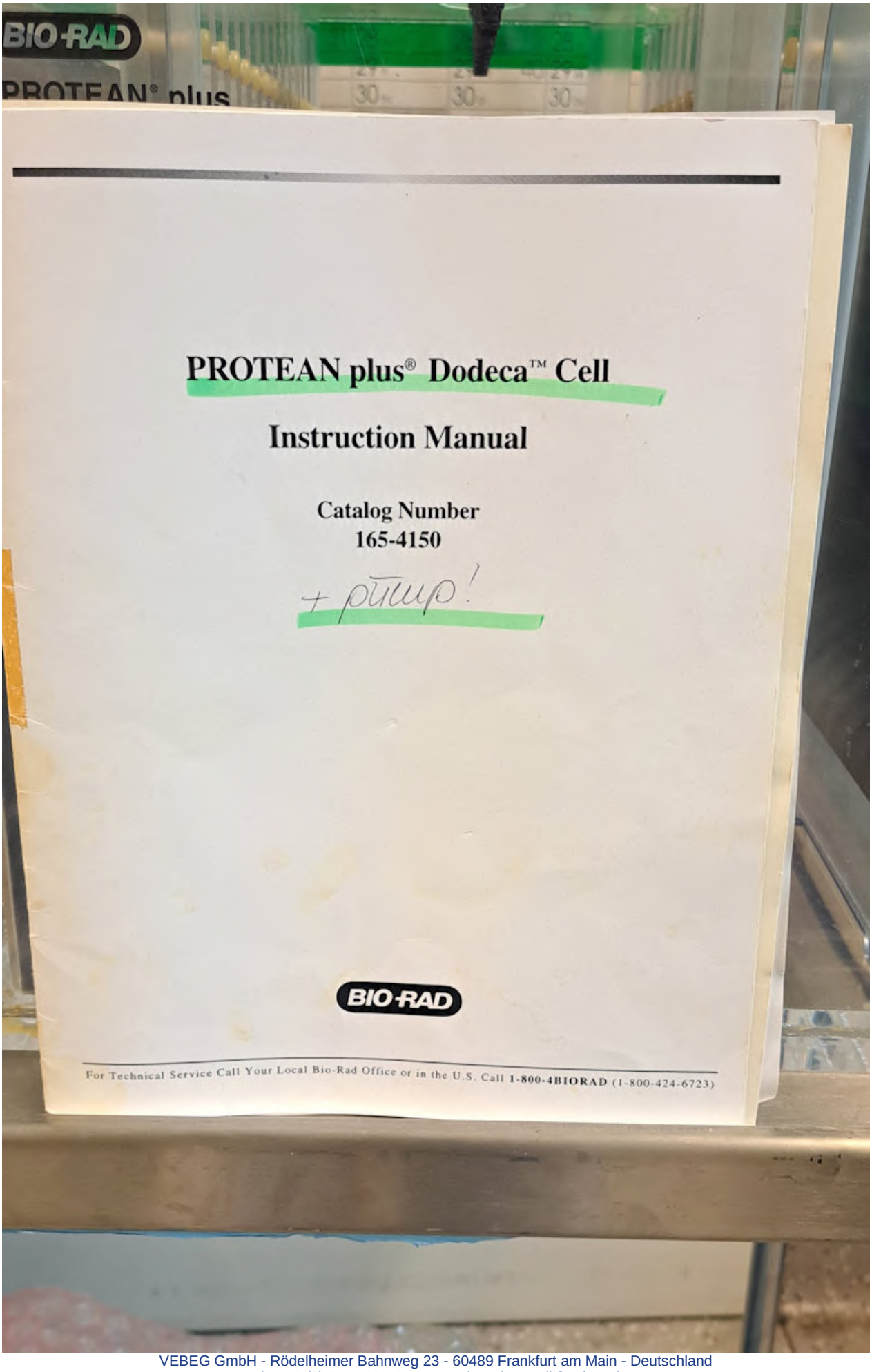
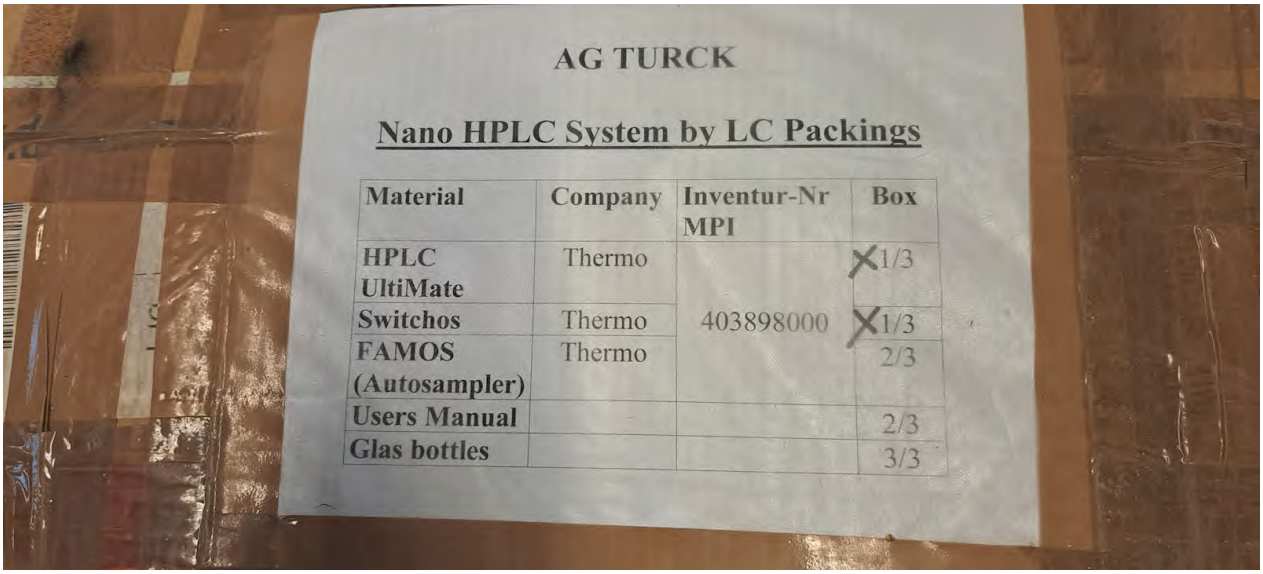
Famos
by LC Packings
Start/Stop
Series
Hold/Cont.
Methods
Interrupt
Menu
Escape
Priority
System
Help
7
8
9
4
5
6
1
2
3
0
CL
E
WARNING / ATTENTION
CONDENSED WATER AND LEAKAGE
DRAIN WASH-POSITION
TRAY-COOLING INSTALLED


BIO-RAD
PROTEAN® plus
PROTEAN plus® Dodeca™ Cell
Instruction Manual
Catalog Number
165-4150
+ pump!
BIO-RAD
For Technical Service Call Your Local Bio-Rad Office or in the U.S. Call 1-800-4BIORAD (1-800-424-6723)


A
B
C
D
UltiMate
by LC Packings
Setup
GLP
Start
Stop
Purge
1
2
3
4
5
6
7
8
9
0



AG TURCK

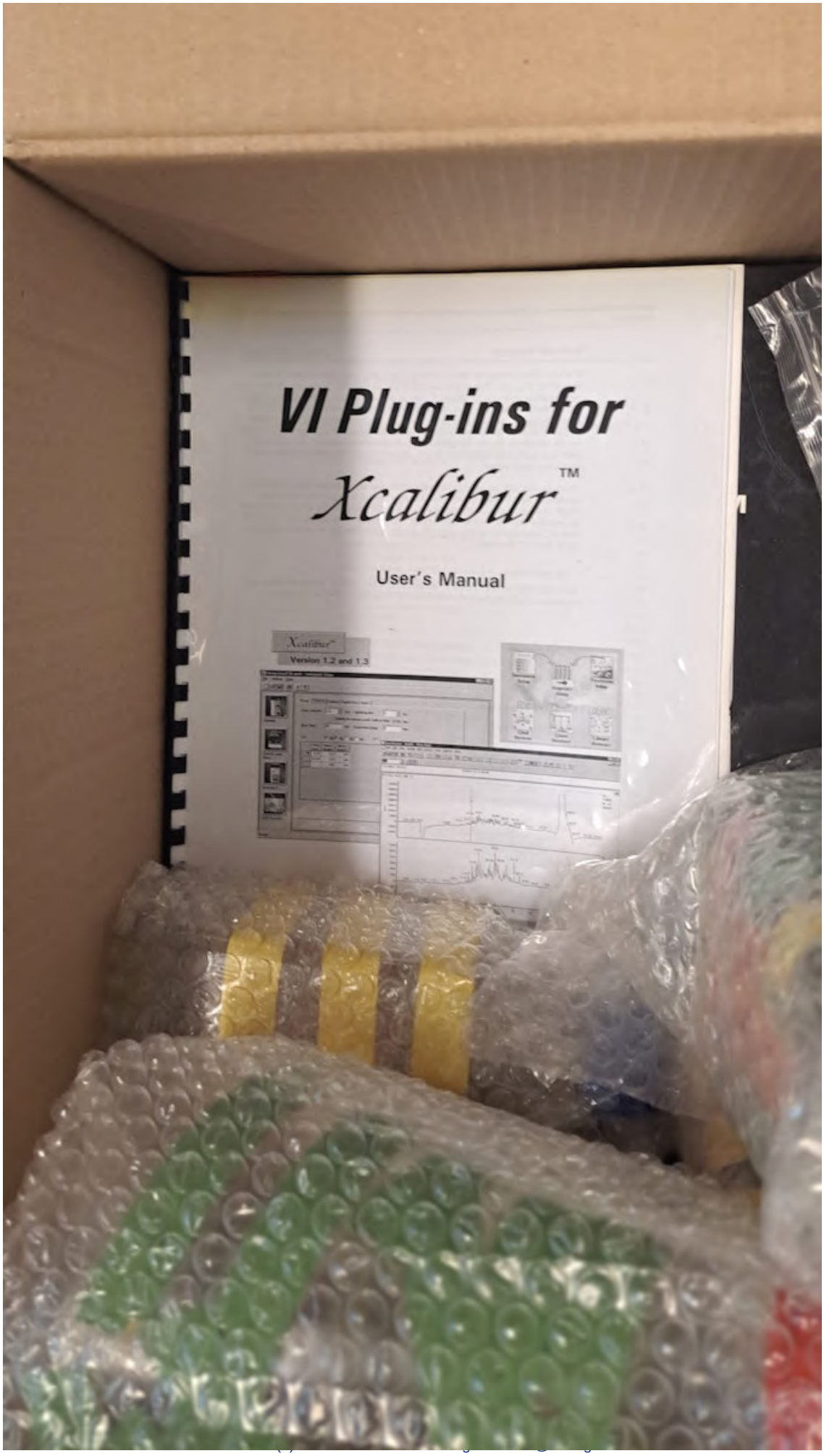
Nano HPLC System by LC Packings

Material	Company	Inventur-Nr MPI	Box
HPLC UltiMate	Thermo	403898000	X 1/3
Switchos	Thermo		X 1/3
FAMOS (Autosampler)	Thermo		2/3
Users Manual			2/3
Glas bottles			3/3

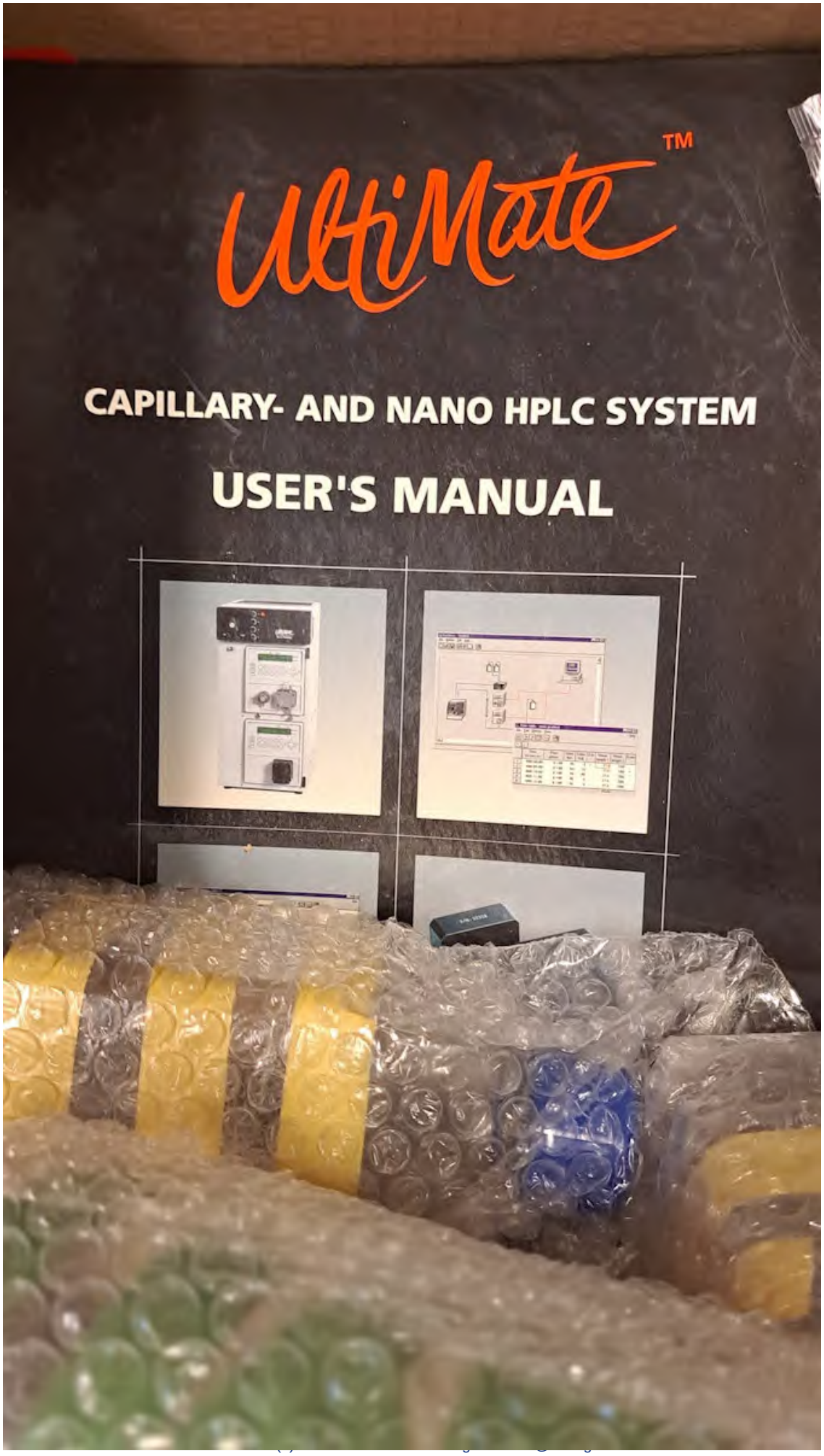
VEBEG


A
B
C
D
Switchos
by LC Packings
pos. 1-2
pos. 10-1
Valve A
VALVE B
pos. 1-2
pos. 10-1
pos. 1-2
pos. 10-1
2
Flow [ml/min]
Pressure [0.1MPa]
Setup
GLP
Status
%A
%B
%C
%D
Start
Stop
Purge
1
2
3
4
5
6
7
8
9
0

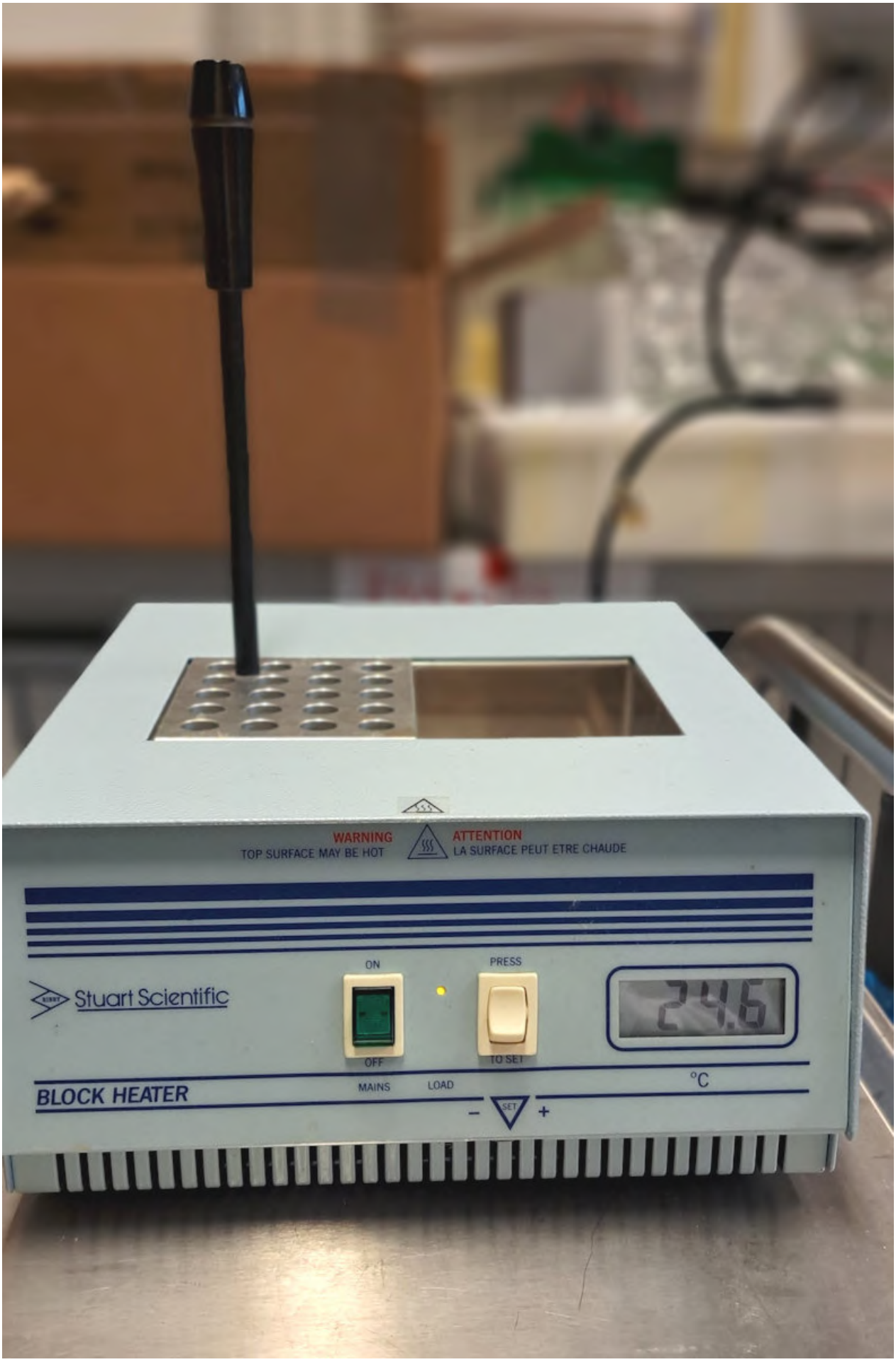



VI Plug-ins for
Xcalibur™
User's Manual
Xcalibur
Version 1.2 and 1.3

VEBEG




StockerYale
IMAGELITE®
LOW
HI
LITE MITE® SERIES



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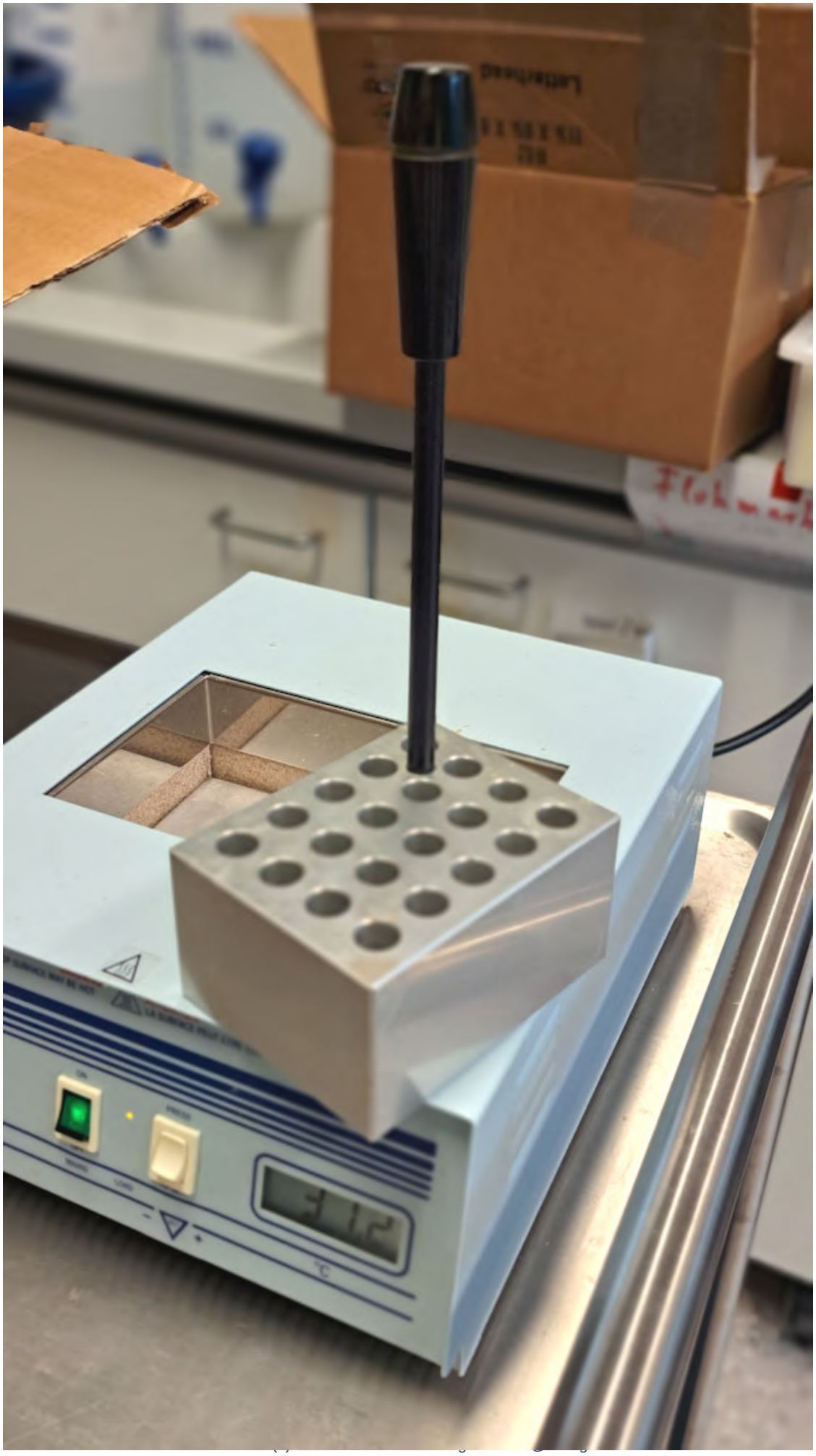
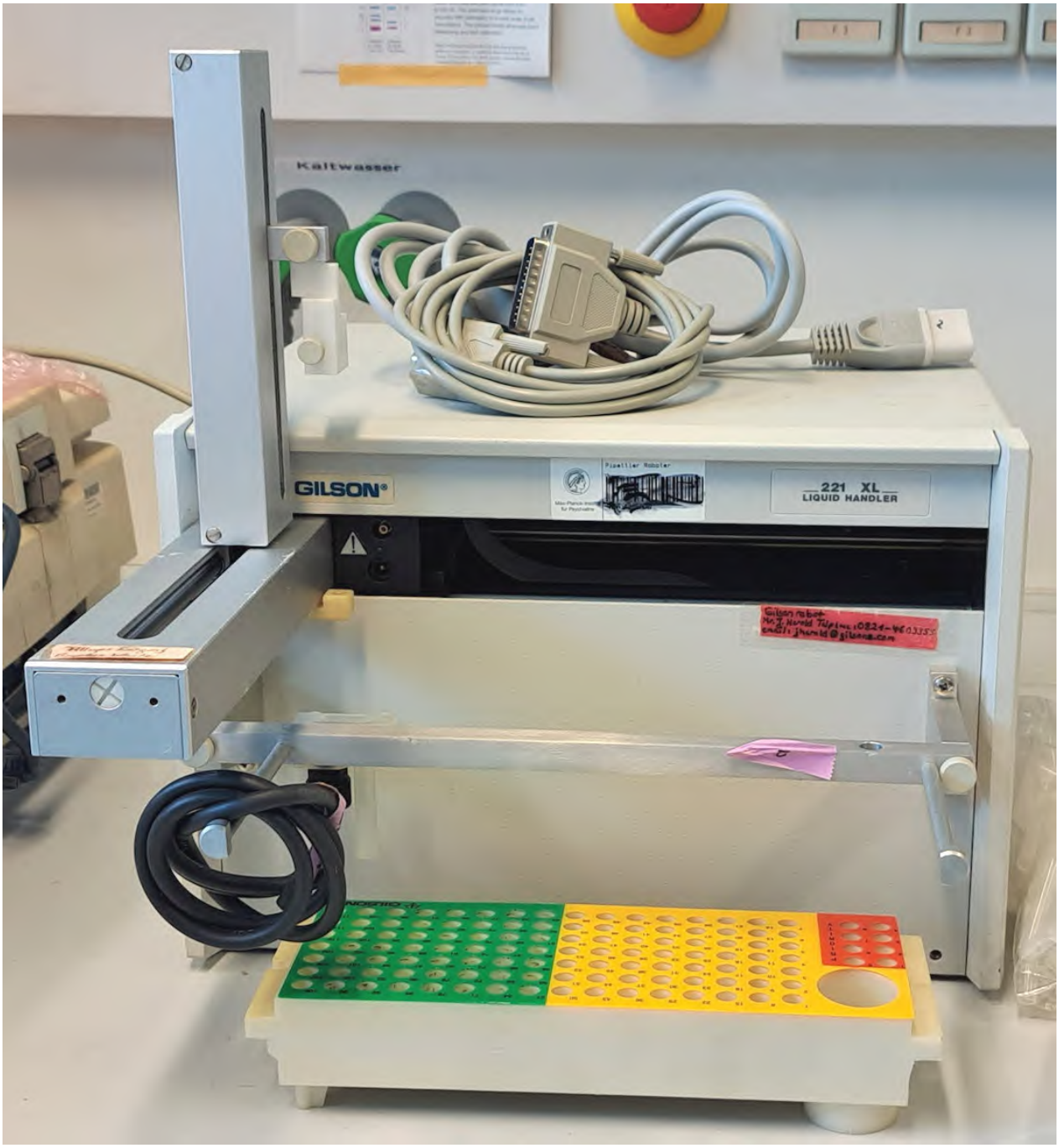
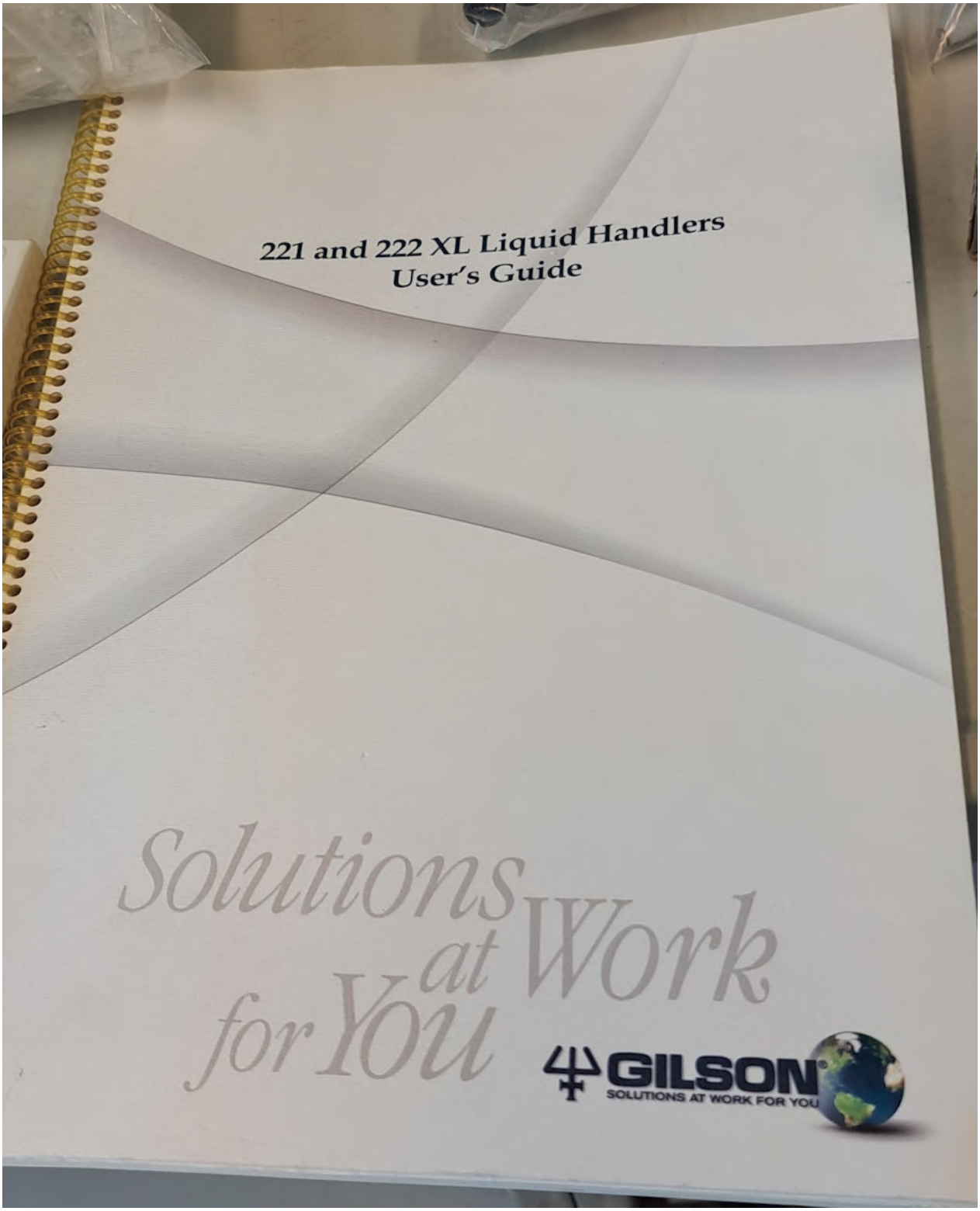
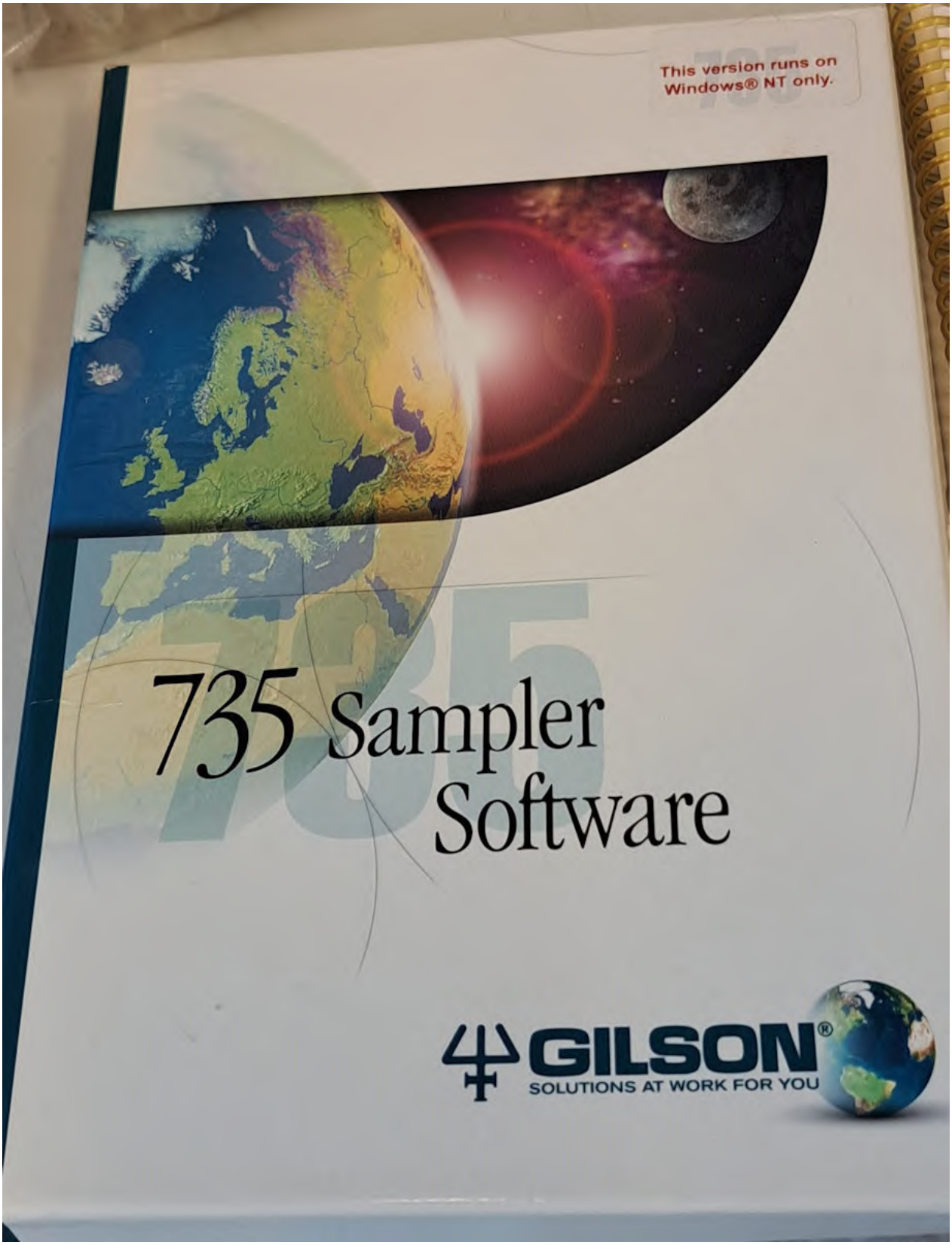



30.5
Thermo
DC 10
HAAKE
K20


Kaltwasser
GILSON
221 XL
LIQUID HANDLER


221 and 222 XL Liquid Handlers
User's Guide
Solutions at Work for You
GILSON
SOLUTIONS AT WORK FOR YOU


This version runs on
Windows® NT only.
735 Sampler
Software
GILSON®
SOLUTIONS AT WORK FOR YOU


500µL
GILSON
402
SYRINGE PUMP
GILSON


CAUTION: Sample blocks may be very hot !
ATTENTION: Les blocs peuvent être très chauds !
DNA Engine
Gradient Cycler
A
Block Status
B
Heating
Cooling
Instant Incubate
Block
Power
Select
Proceed
Cancel
Pause
Stop
MJ RESEARCH
PTC-200
Peltier Thermal Cycler


ROTATE
CAUTION: Sample blocks may be very hot !
ATTENTION: Les blocs peuvent être très chauds !
DNA Engine
Gradient Cycler
A
Block Status
B
Heating
Cooling
Instant Incubate
Block
Power
Select
1
2
3
4
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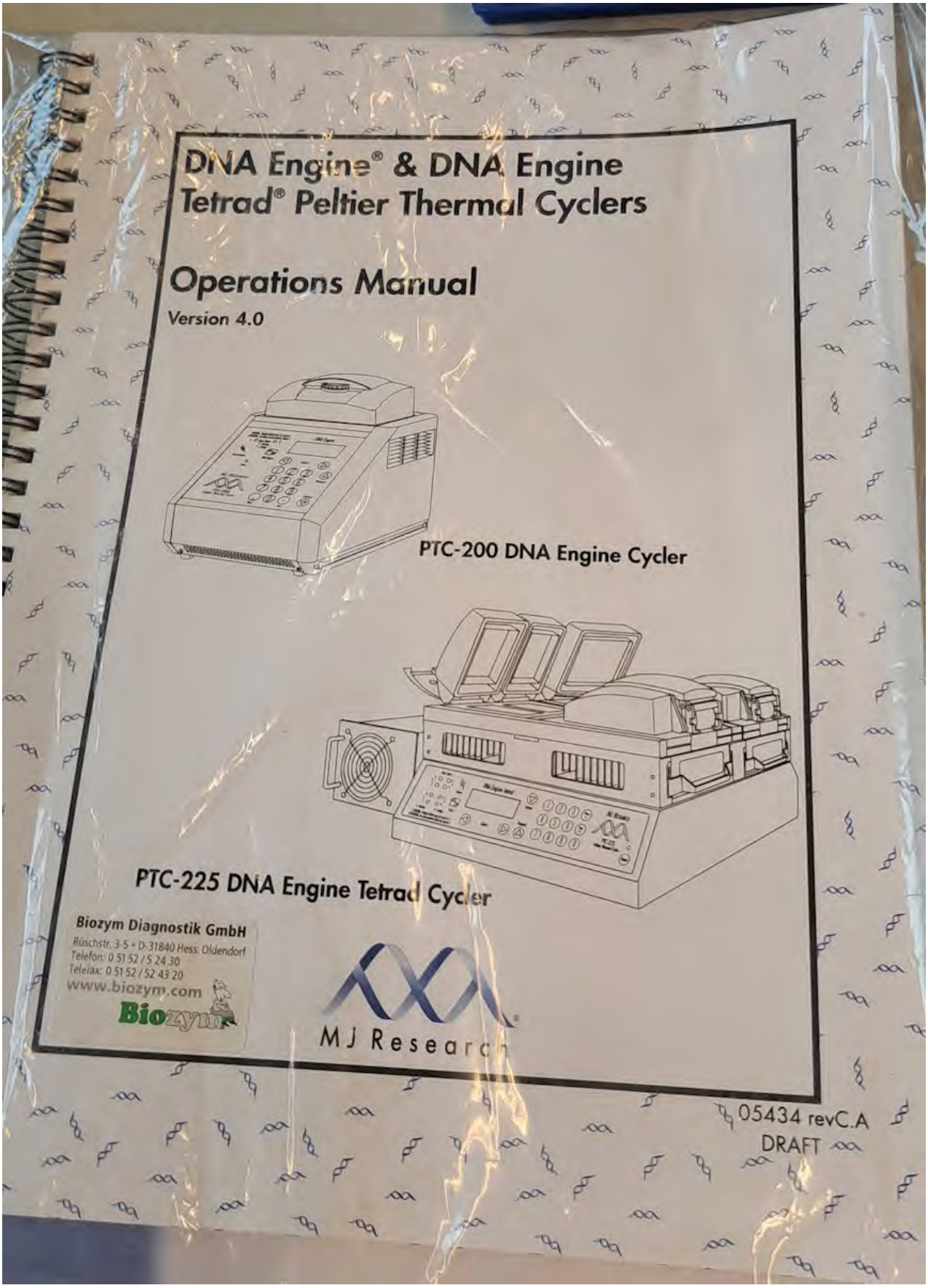
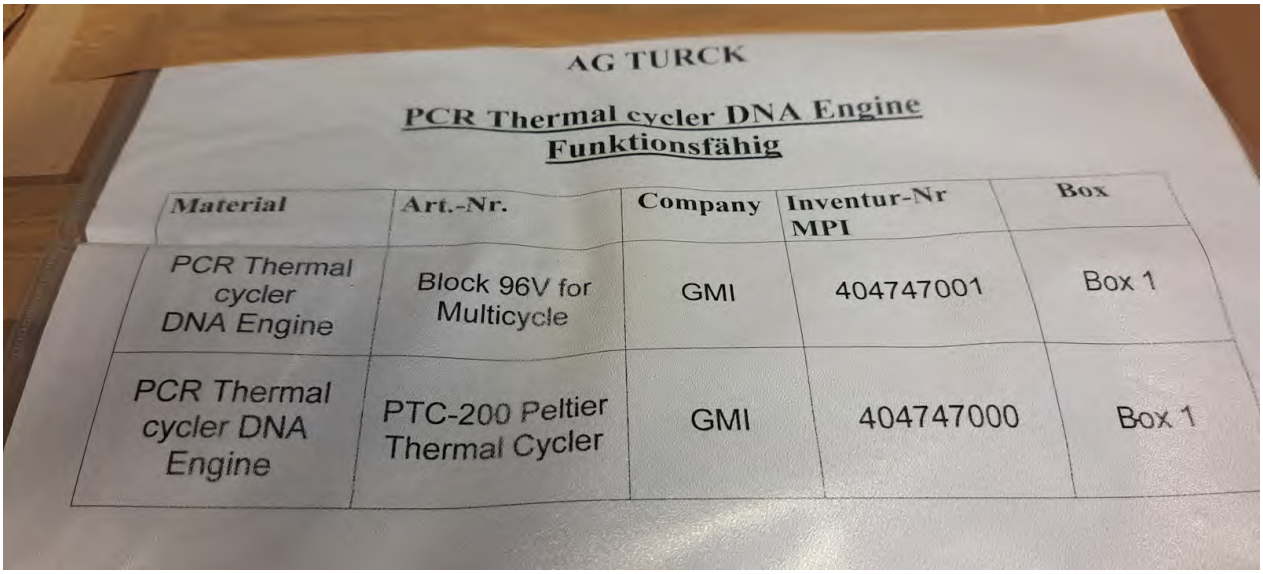
Proceed
Cancel
Pause
Stop
MJ RESEARCH
PTC-200
Peltier Thermal Cycler


DNA Engine® & DNA Engine
Tetrad® Peltier Thermal Cyclers
Operations Manual
Version 4.0
PTC-200 DNA Engine Cycler
PTC-225 DNA Engine Tetrad Cycler
Biozym Diagnostik GmbH
Rüschstr. 3-5 • D-31840 Hess. Oldendorf
Telefon: 0 51 52 / 5 24 30
Telefax: 0 51 52 / 52 43 20
www.biozym.com
Biozym
MJ Research
05434 revC.A
DRAFT

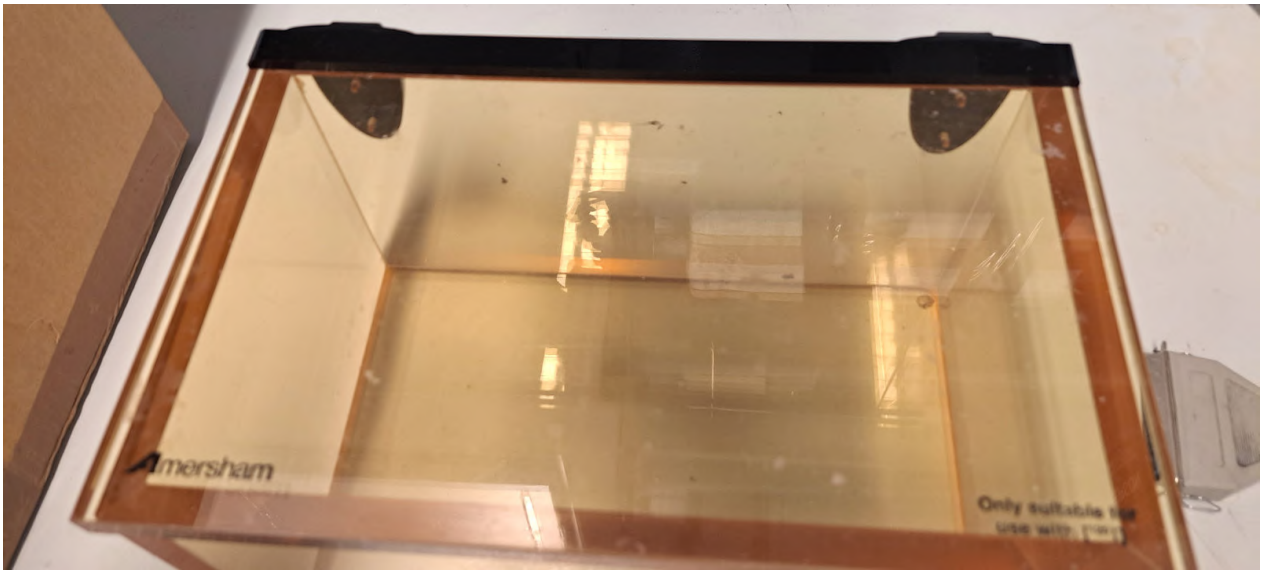


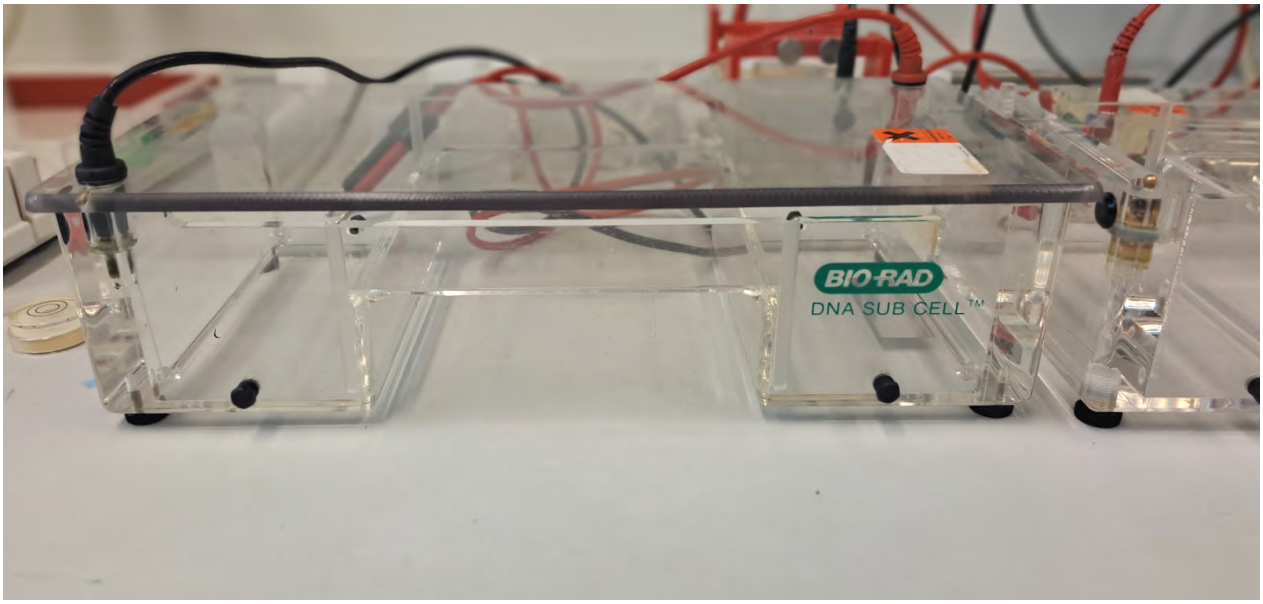
AG TURCK

PCR Thermal cycler DNA Engine
Funktionsfähig

Material	Art.-Nr.	Company	Inventur-Nr MPI	Box
PCR Thermal cycler DNA Engine	Block 96V for Multicycle	GMI	404747001	Box 1
PCR Thermal cycler DNA Engine	PTC-200 Peltier Thermal Cycler	GMI	404747000	Box 1









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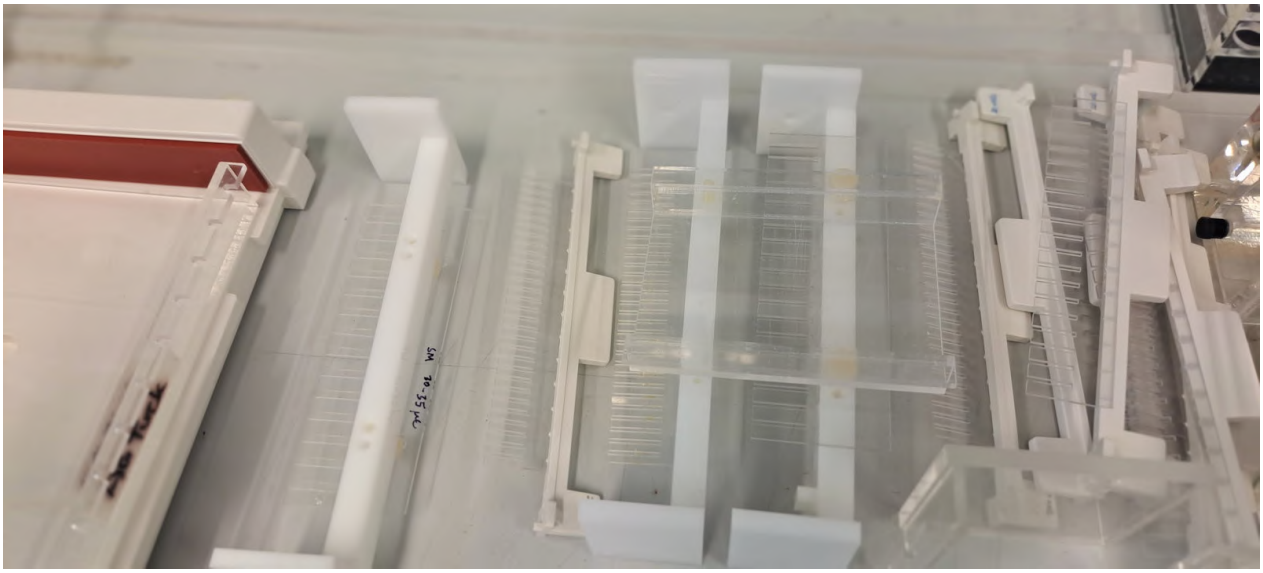

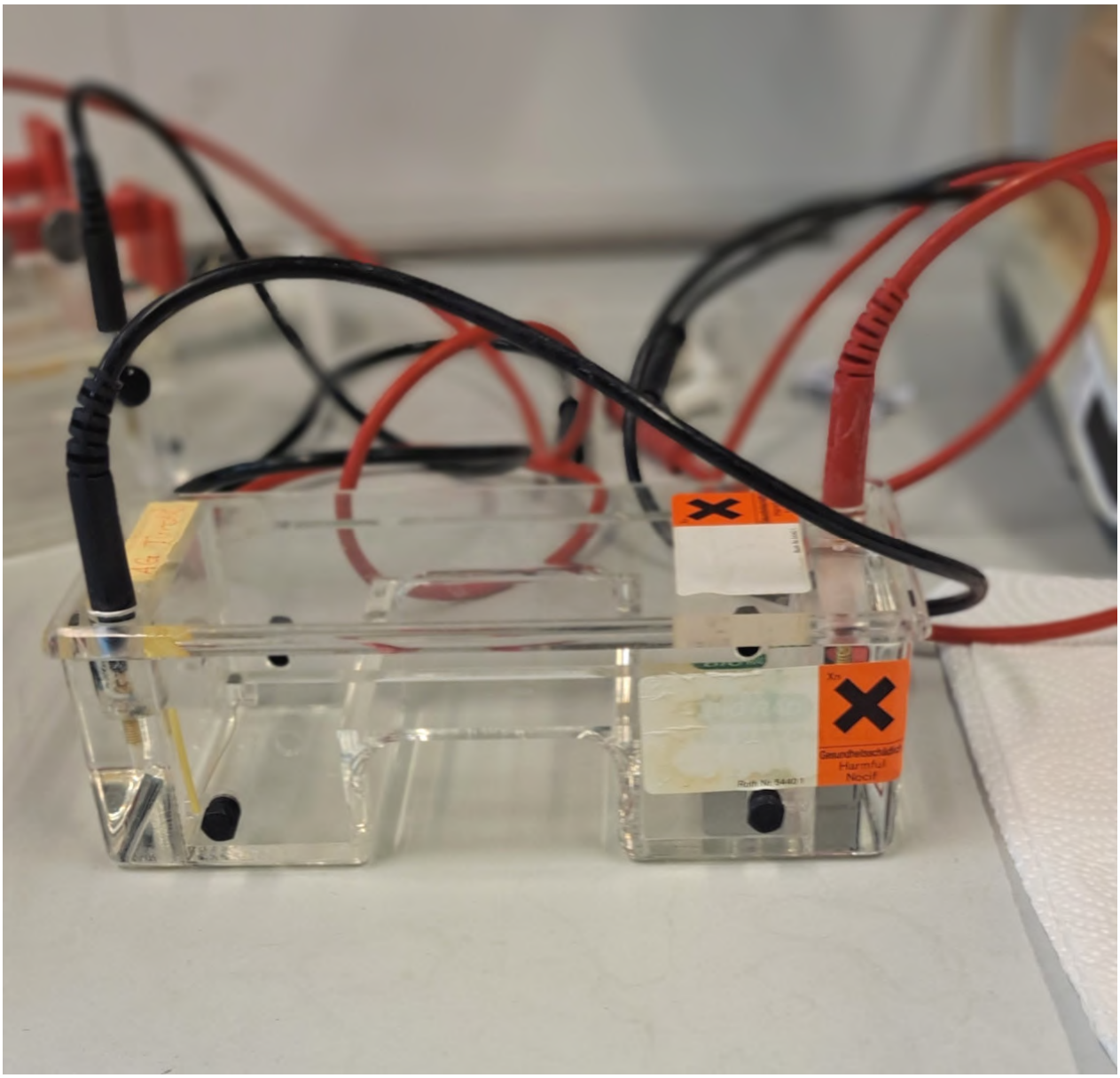

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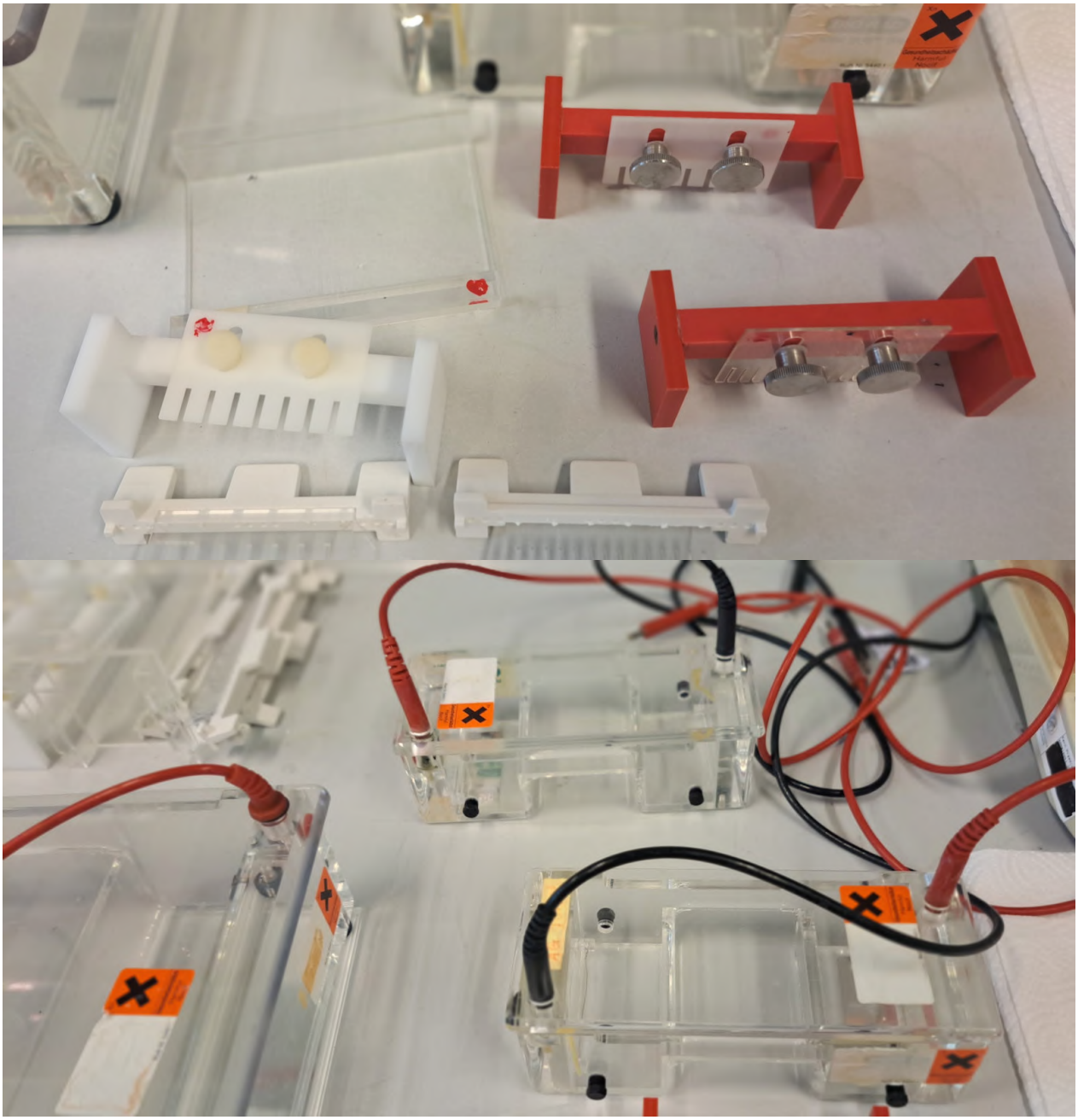

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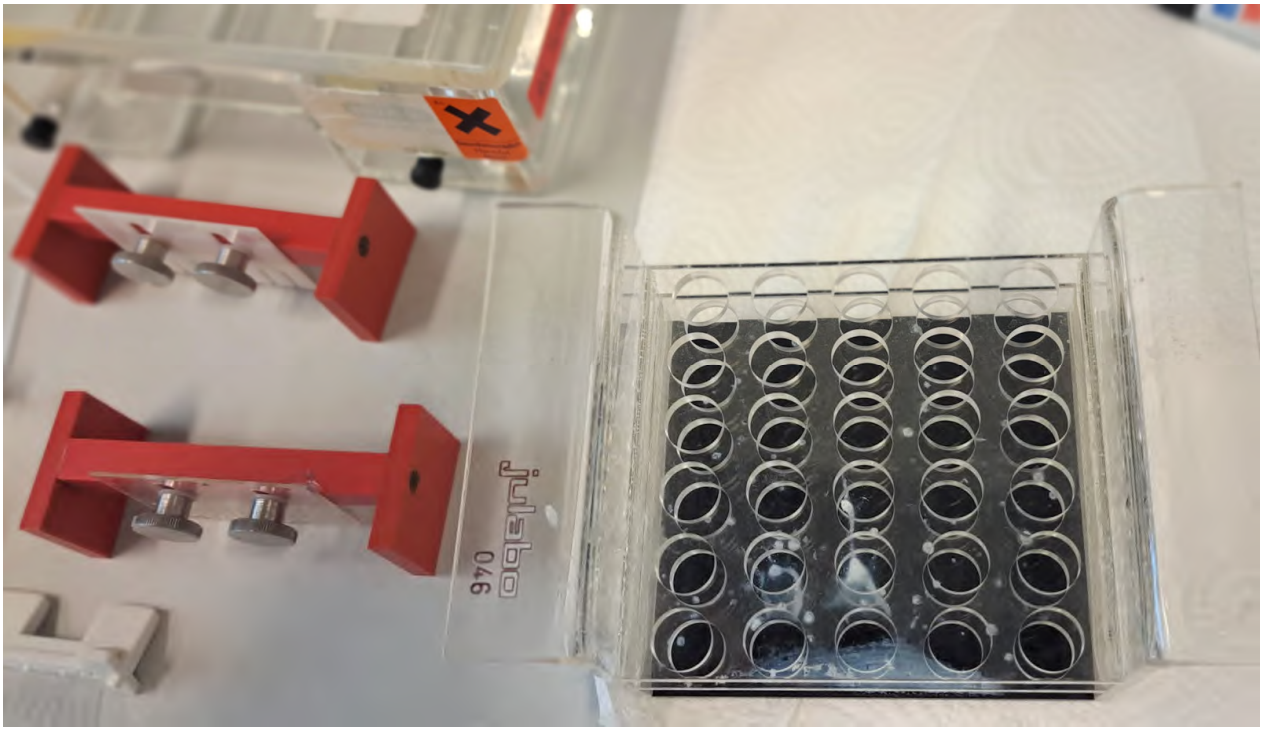
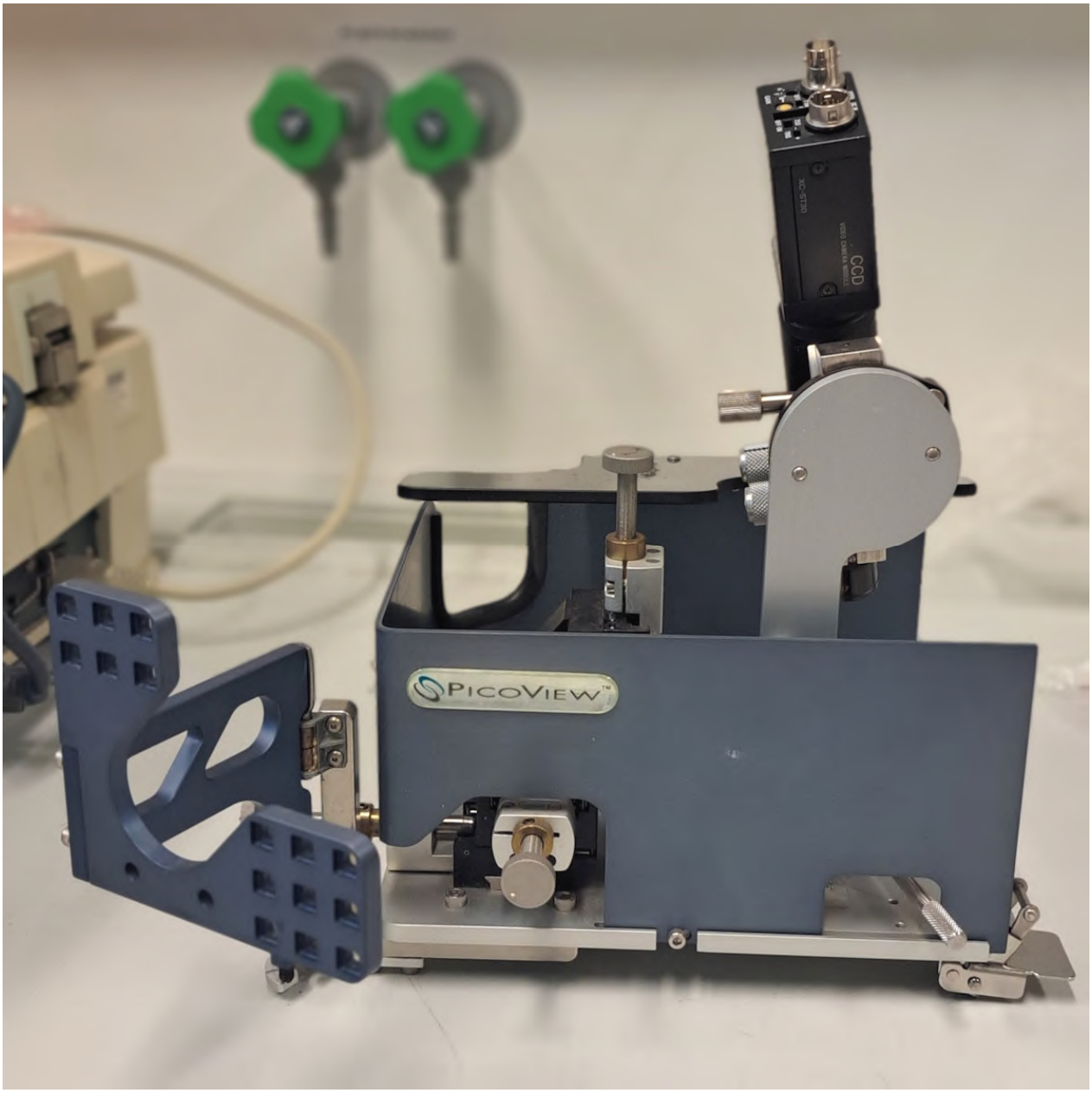

Jumbo
046




XC-ST30
CCD
VIDEO CAMERA MODULE
PicoView™



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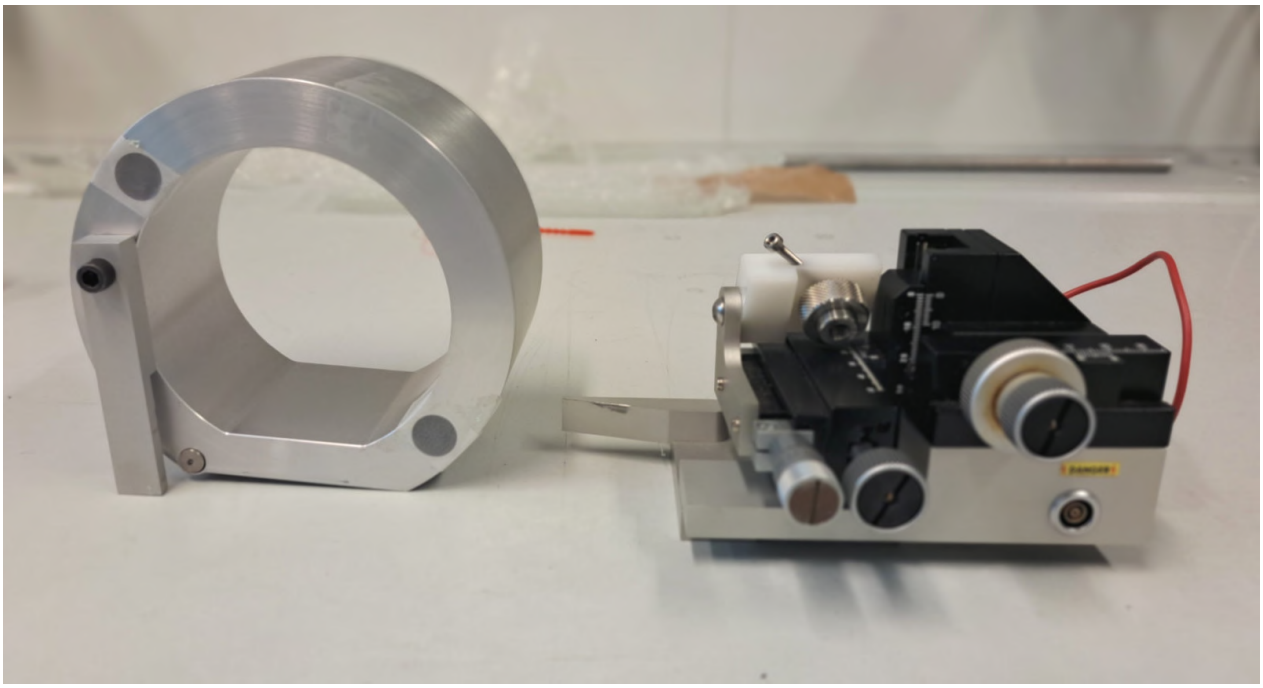

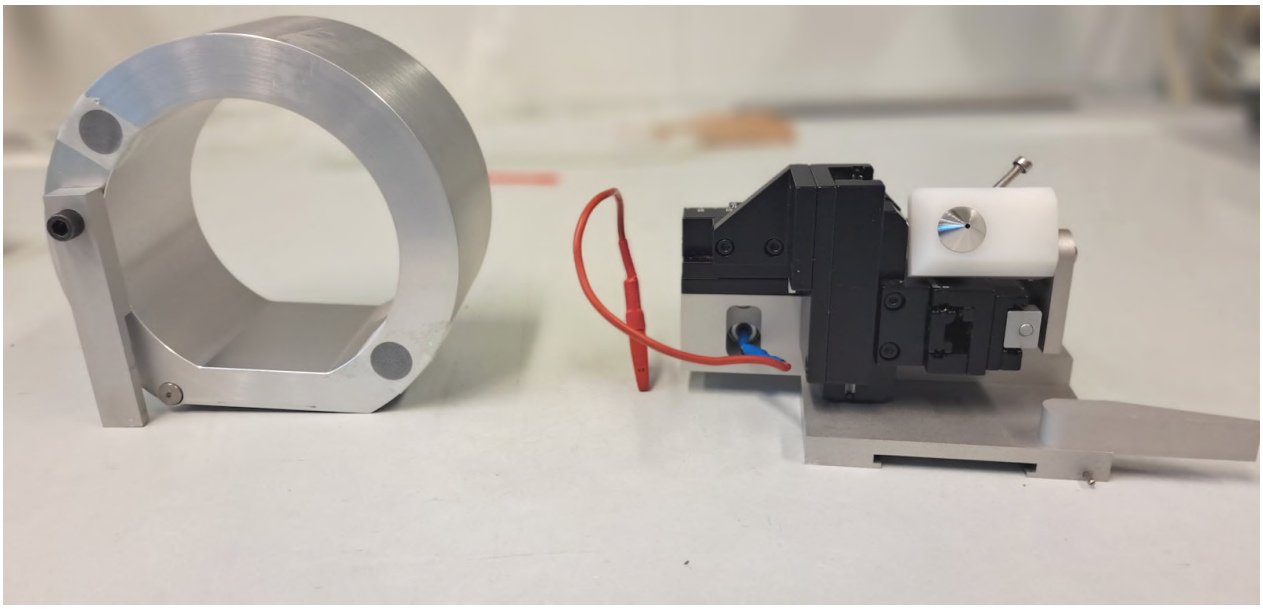

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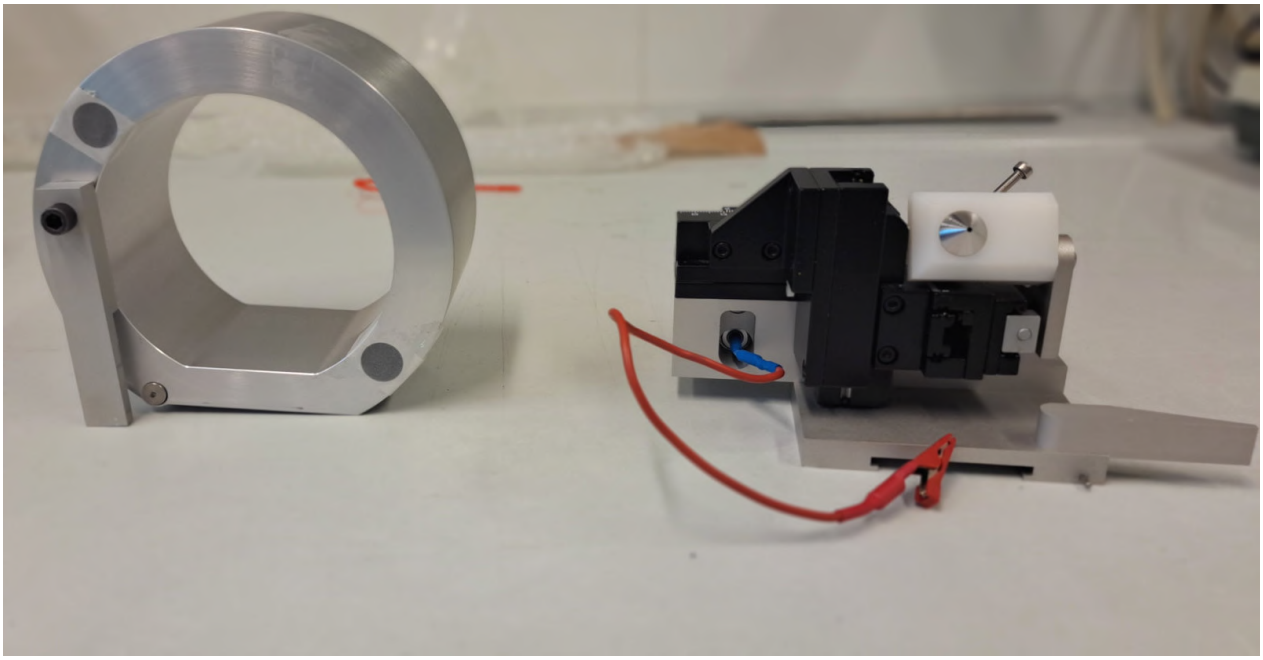

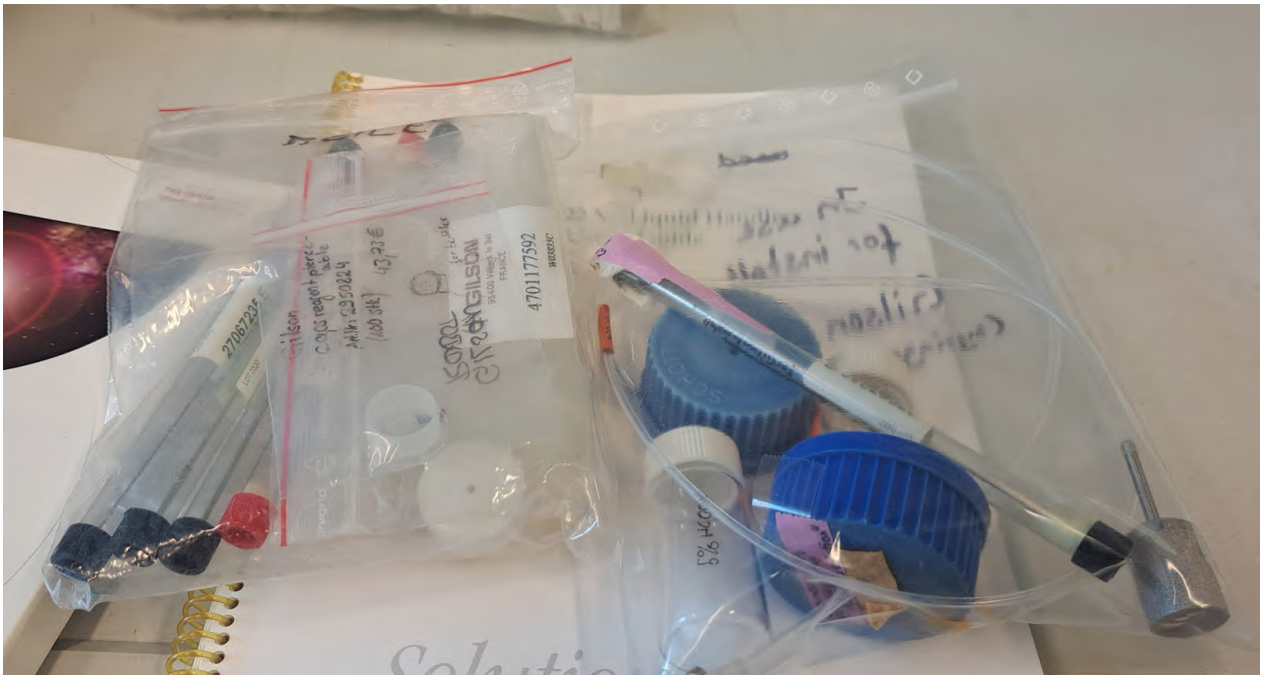

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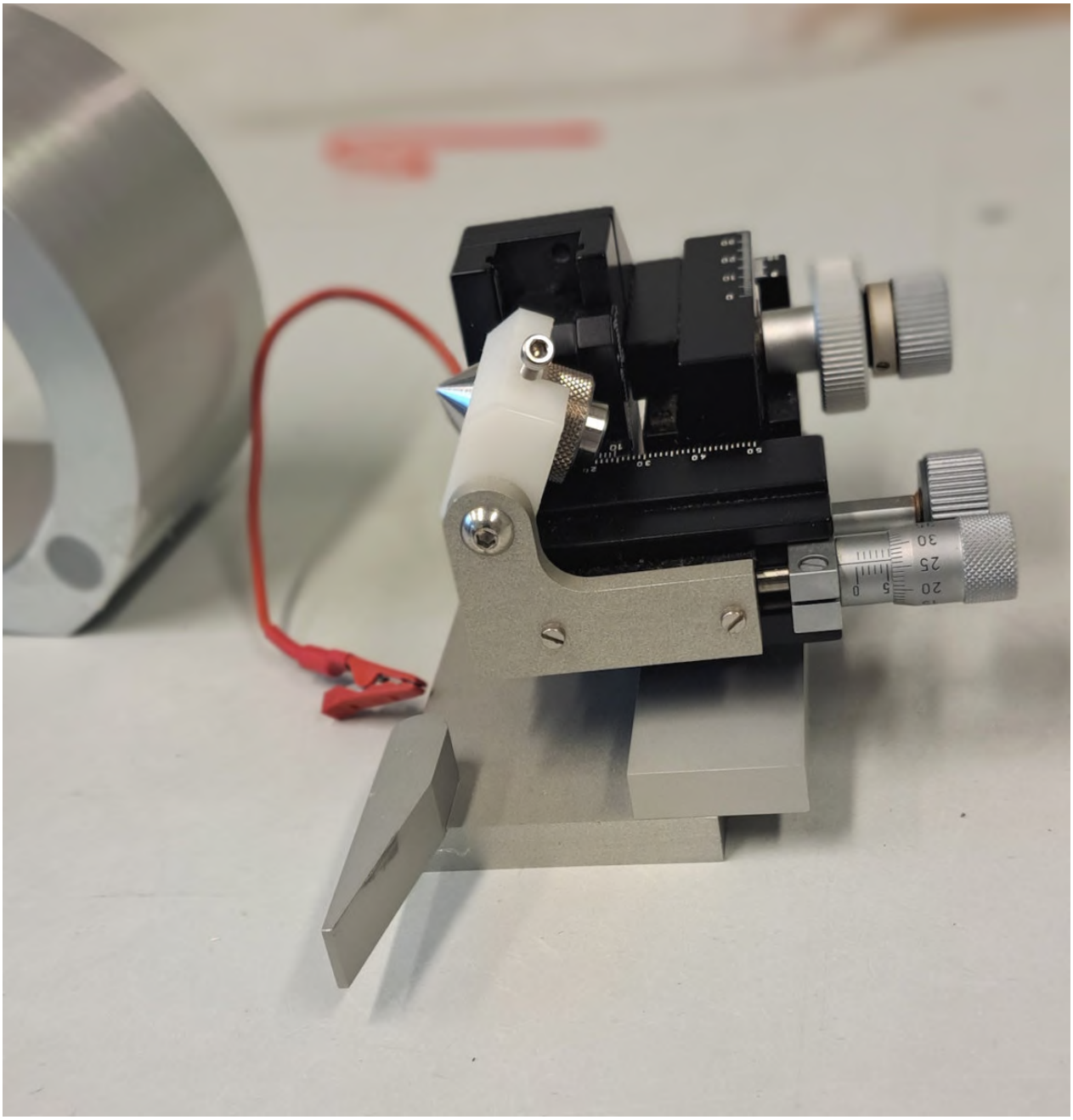

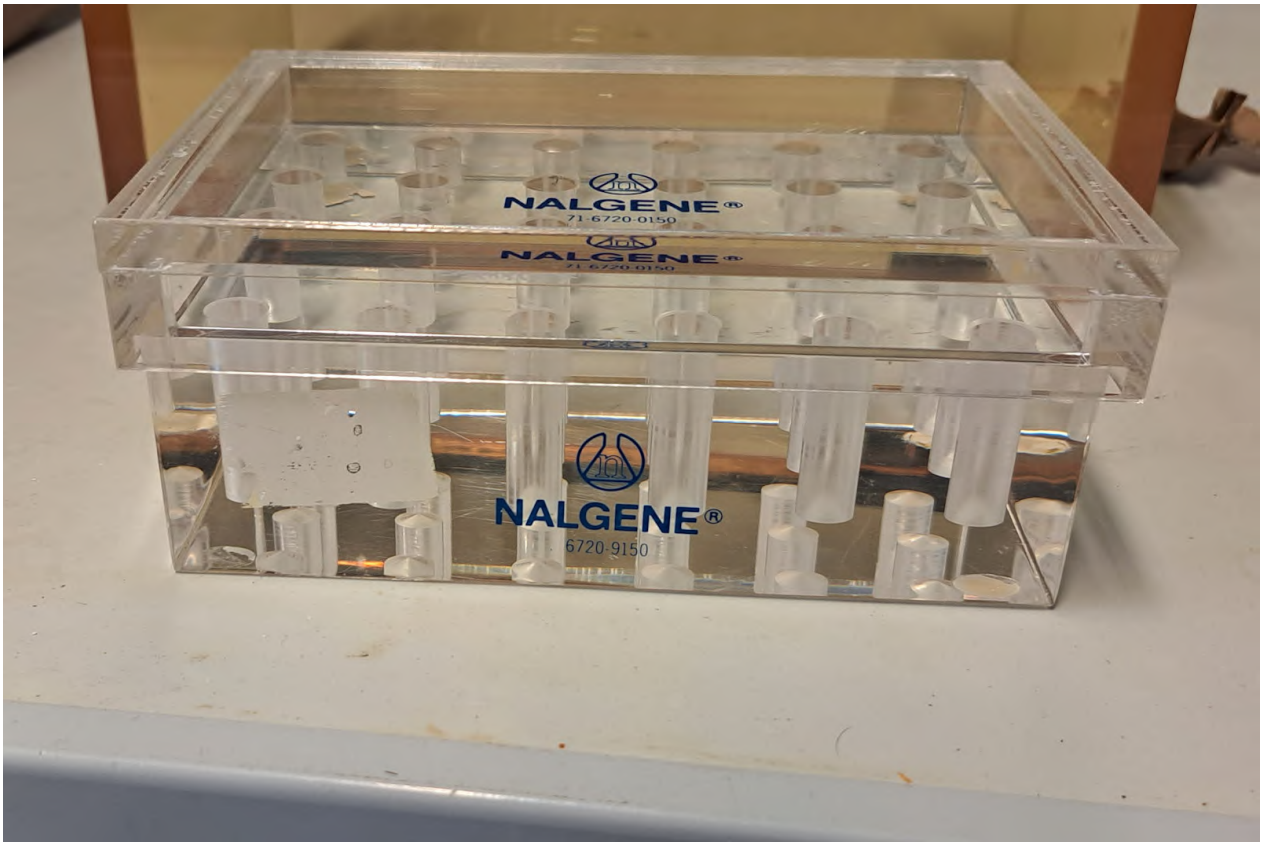
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