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INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

ONLINE AUCTION

Pharma Lab Facility IV (FR)
**Online auction of modern laboratory
equipment**

ZI de La Vigne aux Loups, rue Blaise Pascal - 91380 Chilly Mazarin
(Cap Lab plateforme)

Closing date: Wednesday **30 SEPTEMBER** starting 14:00



Viewing:

By appointment

ZI de La Vigne aux Loups, rue Blaise Pascal - 91380 Chilly Mazarin (France)

Bidding only on the internet!

04-09-20 18.28

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Wednesday 30 September 2020 Pharma Lab Facility IV

Specific terms and conditions of the online sale

Allocation of the lots	The "Commissaire Priseur" nominates the highest and last bidder and registers him the winning bidder of the lot. Information in "My Troostwijk" and an email confirm the winning bid. The "Commissaire Priseur" tells that a lot is not won if it is taken back by the vendor, because of a lack of bids to reach the reserve price.
Closing date	Wednesday 30 September 2020 starting 14:00 CET
Viewing	By appointment Cap Lab plateforme ZI de La Vigne aux Loups, rue Blaise Pascal 91380 Chilly Mazarin, France
Company organising this Online Auction	Roux Troostwijk S.V.V. agt 2002-169 (compte 10) 1 rue Raoul Follereau 77600 Bussy Saint Georges, France Phone: +33 (0)1 60 94 76 00 Fax: +33 (0)1 60 35 08 91 E-mail: info@roux-troostwijk.fr
Markup	18.00%
VAT	20.00%
Collection	from Monday 05 October until Friday 23 October By appointment Cap Lab plateforme ZI de La Vigne aux Loups, rue Blaise Pascal 91380 Chilly Mazarin, France
Viewing Instructions	Please note that this concerns an ascending auction sale, preceded by a viewing day. Placing a bid without viewing the equipment is at one's own risk. Please see articles 3 and 6 of the General Conditions.
Payment Details	Your immediate bank payment is required within 48 hours after receipt of the purchase agreement (proforma invoice). Please state your buyer number and the auction name.
Collection Instructions	For buyers located outside the European Community, the EXA document proving the exportation of lots outside the European Community must be received within six weeks following the auction closing date. Without this document the sale will be considered as a French sale. The buyer is fully responsible for the dismantling, loading and transportation of the bought lots. Troostwijk Auctions cannot accept any responsibility unless indicated otherwise. The delivery (pick-up bought lots) will only take place on the date and time decided BY TROOSTWIJK according to their removal planning and only after the buyer receives his delivery copy.
Prolongation	If a bid is made in the last 5 minutes before the lot closes, the closing time of that lot will be extended with 5 minutes until no bids are made. All lots without any bid will stay open until half an hour after the last closing time bid.
Lots without bid	From all lots without a bid, the closing time is extended with 30 minutes after the last closing time for lots in that auction.
Quantity, capacity, dimensions and weight of goods	Where a lot description contains details of quantities, capacities, dimensions or weights of the goods, these data are indicative only and no rights can be derived from this information. Bidders must satisfy themselves as to the accuracy of such data. If not indicated otherwise, please consider the origin documents of the equipments to be unavailable. Although the information contained herein was

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obtained from resources deemed reliable, the seller and Troostwijk make no warranty, expressed or implied as to the accuracy of the information.



Lot	Number	Description
1	1	LC QTOF System AGILENT, iFunnel QTOF 6550/1290, year built 2013, iFunnel 6550 QTOF LC System with HPLC AGILENT 1290 INFINITY, 1290 TCC, 1290 Sampler, 1290 Binary pump, 2 vacuum pumps
2	1	DFS system with GC and triplus RSH THERMO, DFS, year built 2013, DFS System with GC TRACE 1310 and Triplus RSH, last maintenance: 2017 Achieve exceptional sensitivity for the analysis of dioxins and persistent organic pollutants (POPs) with the high resolution Thermo Scientific TM DFS TM GC-MS system
3	1	LCMS system AGILENT, 6495/1290 INFINITY II, year built 2016, LCMS system, MS Triple Quad iFunnel 6495 with HPLC AGILENT 1290 infinity II with Flexcube 1290 (quaternary pump), column heater, autosampler), 2 AGILENT vacuum pumps, PC, software (lab advisor, masshunter), 2 screens, keyboard, mouse
4	1	LCMS system AB SCIEX/THERMO, API 2000 / U3000, LCMS system ABSCIEX THERMO U3000 / API 2000. With PC (empty) and Software (Analyst). HPLC: Degaseur, binary pump, column oven, refrigerated autosampler with integrated column heater, WITHOUT 680 SUMMIT pump. MS API 2000 with vacuum pump, without retention tank. Plan maintenance
5	1	MS System SHIMADZU MS system, LCMS system 2020 single quad detector guaranteed 1 year in France Without software but possibility on request of an additional estimate
6	1	GCMS AND TD System THERMOFISHER, 1310/ISQ7000, year built 2017, GC MS THERMO GC1310 / ISQ 7000 AND TD MARKES UNITY XR SYSTEM A GCMS GC 1310 system, with ISQ 7000 mass coupled to a UNITY XR markes CHROMELEON 7.2.9 software + dongle with its PC included Vacuum pump
7	1	GCMSMS system AGILENT, 7890B/7010, AGILENT 7890B / 7010 triple quad GCMSMS system, with 7693 changer and injection turret, EDWARDS vacuum pump; pc and software
8	1	GCMS system THERMO, TSQ8000, year built 2013, Triple quad GCMS system, TRACE GC / TSQ8000, AI1310 changer, with vacuum pump, PC and software (excalibur).
9	1	GCMS system THERMO, DSQII, GCMS THERMO FOCUS DSQII system, with AS3000 changer, insertion rod, PC and software, vacuum pump
11	1	GCMSMS system VARIAN, 4000, GCMSMS 4000 system, with passer, PC and software.
13	1	HPLC system / 2 detectors AGILENT, 1100, HPLC system including: FLD detector G1321A, DAD detector G1315B, column heater G1316A, ALS G1329A, ALS Therm G1330B, G1379A degasser, G1311A quaternary pump. PC, screen, keyboard, mouse: HARD DISK COMPLETELY DELETED. Without software. Without license. Last PM by Agilent: June 2019
14	1	HPLC system THERMOFISHER, U3000, HPLC U3000 system, with pump, autosampler, column heater and DAD. Everything is tested (except the DAD) and functional. Without software, without pc, without dongle
15	1	HPLC RI System THERMOFISHER, SUMMIT, SUMMIT RI HPLC system, with RI detector Precision instrument, autosampler, oven, pump
15B	1	LC column set LC column set
16	1	Alliance System WATERS, 2695, serial number WAT270886, Alliance 2695 system, with 2487 simultaneous 2 wavelength UV detector. Last preventive maintenance: 11/06/2020 by Waters
17	1	GERSTEL passer GC system AGILENT/GERSTEL, AGILENT 7890B GC system with GERSTEL changer, with dual injector MPS, CF506 controller, CF200 module, pc, software (open lab), accessories



Lot	Number	Description
18	1	Dual FID GC System THERMOFISHER, TRACE 1310, year built 2013, serial number 43210167, Double FID GC system, with 2 SSL injectors, 2 FID detectors, 2 sample changers with trays (AS1310 + AS3000). Maintenance done before shutdown
19	1	GC system BRUKER, 450, year built 2011, serial number BR1110M060, GC BRUKER 450 system with PC and software
23	1	GC system THERMOFISHER, TRACE ULTRA, GC THERMO TRACE ULTRA system, with AS 3000 changer and carousel
24	1	GC consumable set THERMOFISHER, GC consumable, see photos
24B	1	GC column set AGILENT, GC column set
24C	1	GC column set GC column set
25	1	DX120 Anion + Cation System THERMOFISHER, DX120, DX120 Anion + Cation system including 2 DX120, 1 AS40 passer. Without PC, Without software
26	1	ICS 5000+ system THERMOFISHER, ICS5000+, year built 2013, ICS 5000+ system, with PC, software (chromeleon 6.80 SR13), dongle, with conductivity meter, double pump (isochratic and quaternary), AS AP changer
27	1	IC 900 system THERMOFISHER, 900, serial number 8070594, IC 900 system, with DS5 conductivity meter, isocratic pump with injection valve. System ready under Chroméléon. SOLD WITHOUT PC, WITHOUT SOFTWARE, WITHOUT DONGLE.
28	1	ICS 1500 system THERMOFISHER, 1500, ICS 1500 system, with conductivity meter, double piston peak pump, column oven
28B	1	IC Consumables Lot Set of IC consumables, see photos
29	1	Autosampler CETAC, ASX-520, CETAC autosampler
30	1	Extraction system THERMOFISHER, ASE 350, ASE 350 system, with accessories
30B	1	Extraction cell lot Set of 12 extraction cells for ASE
30C	1	Extraction cell lot Set of 12 extraction cells for ASE
31	1	Atomic Absorption System THERMOELEMENTAL, Solaar MQZ , THERMOELEMENTAL Solaar MQZ Atomic Absorption System, with FS 95 sample changer and graphite furnace with GC95 camera with software. Maintenance done before shutdown.
32	1	Set of accessories for AAS THERMOELEMENTAL, Solaar MQZ , Lot of accessories and lamps for AAS: Lot of new and started cuvettes, Graphite cones: see photo
33	1	Nitrogen generator for MS CMC INSTRUMENTS, NGM 22 L LC/MS, Nitrogen generator for MS
34	1	Multi NA system SHIMADZU, WE-C, serial number W2462, Multi NA system
40	1	Online dissolution system SOTAX/PERKIN, SOTAX dissolution system and in-line analysis, with Perkin Elmer Lambda 35 UV spectrophotometer, fraction collector, sample pump, accessories



Lot	Number	Description
41	1	Dissolution system PHARMATEST, PTWS 1200, Dissolution system 14 bowls, with collector and pump. With 8 bowls, 6 bowls missing
42	1	Dissolution system PHARMATEST, Manifold and pump system for pharmatest
43	1	COD reactor WTW, CR2200, year built 2014, COD reactor
45	1	ICP OES AXIAL system AGILENT, 710, year built 2014, ICP OES AGILENT 710 AXIAL system, with changer, With PC, Software, Recirculator.
46	1	Refrigerated Vapor Trap THERMOFISHER, SAVANT RVT5105, Refrigerated Vapor Trap. Temperature -105 ° C
47	1	DNA / RNA isolation system PERKIN ELMER, 540 Chemagic Prepito, year built 2011, serial number 179, DNA / RNA isolation system
48	1	TOC-L System SHIMADZU, TOC-L, TOC-L, with passer, with PC and software
49	1	Incubator LABOTECT , C200, serial number 13946-0748, CO2 incubator about 200L, without shelf
49B	1	Shaker refrigerated incubator THERMOFISHER, MAXQ 6000, serial number 1415100457204, Shaker refrigerated incubator, with 2 upper shelves, additional accessories for fixing glassware on the shaking plate.
50	1	Drying cabinet FRANCE ETUVES, XAS320, year built 2013, serial number H679, Power 2000W Volume 320 L Temperature 60 ° C
50B	1	Steaming HERAEUS, B5060, Oven, around 200L
51	1	Shaker Incubator ZHICHENG , ZHWY-200D, Model: ZHWY-200D Orbital shaker Operating temperature: -20 ° C to 60 ° C (Resolution: ± 0.1 ° C, uniformity: ± 0.5-1 ° C) Speed: 30-400rpm / 600rpm (± 1rpm) Timer: 0- 500 hours Standard capacities: 50mlx5, 100mlx5, 250mlx4, 500mlx3 Capacity Max. : 1000mlx5 Platform size: 400x370 mm Motor power: 700W Power supply: 110-240V 50 / 60Hz Weight: 132Kg
52	1	CO2 incubator HERAEUS, HERAcell 240, 240-liter CO ² incubator (warning system, wet cultures, contamination protection)
52B	1	Refrigerated Incubator FIRLABO, BCR 120, Refrigerated Incubator - FIRLABO - BCR 120T °: 0 - 65 ° C +/- 0.25
53	1	Thermostatic enclosure MMMEDCENTER, FRIOCELL 222, serial number B670441, THERMOSTATIC ENCLOSURE, volume 222L, mac 100 ° C
54	1	Drying cabinet THERMOFISHER, EU280, Drying oven, around 500L
55	1	Incubator MEMMERT, BE700, Incubator, volume 416L; internal dim: 1040 × 500 × 800mm, 2 shelves. A missing window.
56	1	Steaming MEMMERT, UM700, Oven, internal volume approximately 400L, with 2 shelves
56B	1	Steaming MEMMERT, ULM400, Memmert Drying cabinet ULM 400. 220 ° C. 220V. 1.4kW. Interior dimension 40x40x30 cm. 48 L. DIN 12880-1.
57	1	Steaming MEMMERT, B40, Internal volume: 115L, Internal dimensions 48x60x40 cm Temperature: + 5°C to + 70 ° C (above ambient temperature) With double glass door to maintain the temperature when opening With 2 shelves Display: analogical



Lot	Number	Description
57B	1	Incubator SALVIS, Low volume incubator
58	1	Thermostatic enclosure MMMEDCENTER, INCUCCELL 111, year built 2018, serial number B080898, Thermostatic enclosure, approximately 100L
58B	1	CO2 incubator HERAEUS, CYTOPERM 2, Easily handle your sensitive samples or infectious materials while maximizing safety and protection against contamination with the Thermo Scientific™ Cytoperm™ CO2 Gas Incubator
59	1	Chiller THERMOFISHER, Thermoflex 2500, Thermoflex 2500 chiller
60	1	Autoclave CHINCAN, LS-100LJ, year built 2013, serial number 13L-1910, Vertical autoclave 100L
61	1	Autoclave LEQUEUX, Autoclave 100L
62	1	Autoclave RAYPA, AE150 DRY, year built 2015, Vertical autoclave, Volume 175L, T ° 139 ° C
63	1	Autoclave TUTTNAUER, 2540ML, Autoclave, preventive check made in July 2020
64	1	Dishwasher LANCER, 815LX, Laboratory dishwasher with part basket. HS power supply card. Plugged in 380V instead of 220V
65	1	Dishwasher MIELE PROFESSIONAL, G7883, Dishwasher
66	1	Refrigerated Cold Trap THERMOFISHER, RCT 60, serial number 37324, Refrigerated Cold Trap
67	1	Water purification system MILLIPORE, Milli-Q Elix 3, MERCK ELIX 2 water purification system with 30L tank
67B	1	Water purification system ELGA, PURELAB ULTRA, Water purification system, type 1 water
68	1	Water purification system MILLIPORE, Milli-Q ADVANTAGE A10, MILLI-Q ADVANTAGE A10 water purification system: Quantity of water per day: 250 l Nature of feed water: Pure water Outgoing water quality: Type 1- with QPOD- With 60L tank- Without water cartridge filtration
68B	1	Water purification system ELGA, Option-R 7BP, Maximum Pressure Bar / Psi- Inlet: 2.0 / 30- Working: 6.0 / 90 Pump boost
68C	1	Water purification system MILLIPORE, SYNERGY UV, Room water purification system
69	1	Ice machine IVYMEN, Ice machine
70	1	Ice machine ICEMATIC, F80C, Ice machine, around 80kg per day
71	1	Evaporator under nitrogen STE TOULEMONDE, Nitrogen evaporator, 48 samples
72	1	Microscope BRESSER, Microscope with LCD screen, 3 objectives: 4x, 10x, 20x
73	1	Inverted microscope LEITZ, LABOVERT FS, Inverted microscope, 4 objectives including: PL 2.5 / 0.08 - EF L 10 / 0.25 - EF L 32
74	1	Microscope NIKON, serial number 447038, Microscope, 3 objectives: 10x, 20x, 40x
75	1	SPE SPE, 2 SPE



Lot	Number	Description
76	1	SPE SPE, 2 SPE
77	1	Bain Marie MEMMERT, OB22, serial number n502.0003, Bain Marie, Volume 22 L
78	1	Water bath with agitation PROLABO, STABITHERM, serial number 156067, Water bath with agitation
79	1	Immersion bain-marie JULABO, Immersion bain-marie
80	1	Ultrason bath BRANSON, Ultrason bath
81	1	Water bath with agitation Water bath with agitation
82	1	UV / Vis spectrophotometer VWR, UV-1600PC, serial number UEE 1012037, Up to 200 results and 200 standard curves can be saved Data download to a PC via USB interface Absorbance range -0.3 - 3.0 A Absorbance 0.3 - 2.5 Photometric stability ± 0.002 A / h @ 500 nm Photometric accuracy $\pm 0.2\%$ T Photometric range 0 - 200% T Wavelength range 190 - 1100 nm Wavelength reproducibility ≤ 0.3 nm Wavelength accuracy ± 0.5 nm Spectral bandwidth 4 nm USB output
83	1	UV / Vis spectrophotometer MERCK, Spectroquant Pharo 300, year built 2011, serial number 15350038,
84	1	FTIR spectrophotometer PERKIN ELMER, Spectrum ONE, FTIR PERKIN ELMER spectrophotometer, without accessories
85	1	Spectrophotometer BECKMAN COULTER, DU530, Room spectrophotometer
86	1	UV / Vis spectrometer BIO-RAD, EM-1 Econo, UV spectrometer
87	1	Thermocycler MJ RESEARCH, minicycleur, Thermocycler
88	1	Thermoreactor MERCK, Spectroquant TR 320 171200,
89	1	CCD spectrophotometer MECACEL, ORPHT-GTS, serial number 564, Spectrophotometer module
90	1	Microplate reader ASYS, EXPERT PLUS, serial number 28471,
91	1	Flow cytometry system BECKMAN COULTER, CYAN, CYAN flow cytometry system, with manifold, accessories and software
92	1	Thermocycle Eppendorf, Mastercycler, serial number 5333YP157139, Thermocycler Mastercycler
93	1	Thermocycle EPPENDORF, Mastercycler gradient, Thermocycler Mastercycler gradient
94	1	Electroporator EPPENDORF, 2510, Electroporator
95	1	Biorad generator Biorad generator
96	1	Electrophoresis system BIO-RAD, Electrophoresis system
97	1	Block electrophoresis BIO-RAD, Block electrophoresis
98	1	Colortest TURNER BIOSYSTEMS, 3810-003, Colortest



Lot	Number	Description
99	1	Electrophoresis system BIO-RAD, serial number 54 BR 1186, Power supply for electrophoresis BIO-RAD Gradually supplies a current up to 60V 1.8A or 220V 0.6A Displays the voltage or the intensity (Supplied with the upper part of the Mini-PROTEAN® Series electrophoresis chamber for proteins)
100	1	BIO-RAD electroporation system BIO-RAD, Bio-Rad Gene Pulses Model 1652077 Capacitance Expander Model 1652087
101	1	Experion Priming Station BIO-RAD BIO-RAD, serial number 264BR1646, Experion priming station reproducibly prepares chips for RNA and DNA sample electrophoresis analysis. Experion priming station injects the gel solution into the chip under pressure.
102	1	BIO-RAD Experion automated electrophoresis station BIO-RAD, serial number 263BR1695, BIO-RAD Experion and Vortex Automated Electrophoresis Station BIO-RAD Experion Vortex Station Power supply: 100–240 V, 50/60 Hz, 31 VAC Electrode values: 90% platinum, 10% iridium alloy, diameter 0.5 mm Laser: Photodiode, 635 nm excitation Detector: Photoemission, 685 nm emission Electrical protection: 250 V 2A fuse, 5 x 20 mm Connection by USB 2.0 cable Weight: 4.58 kg Dimensions: 15 x 31 x 29 cm
103	1	Thermocycler VWR, RISTRETTO, Thermocycler
104	1	Graphite digestion blocks SCS SCIENCE, digiPREP MS, Graphite digestion blocks
105	1	Centrifuge JOUAN, KR422, Large volume centrifuge. With rotor and 4 buckets and tube adapter. Preventive maintenance to be provided on the compressor.
106	1	Refrigerated Centrifuge THERMOFISHER , MULTIFUGE 3S-R, serial number 75004371, THERMOFISHER MULTIFUGE 3S-R Refrigerated Centrifuge With 4 rotors: - Swing rotor + 2 nacelles, - rotor for falcon tubes x8, - rotor for tubes x6, - rotor for eppendorf tubes
107	1	Refrigerated Centrifuge JOUAN, CR412, Refrigerated centrifuge for parts
108	1	Microcentrifuge LABNET, Spectrafuge mini, serial number 3061014, Microcentrifuge
109	1	Centrifuge EPPENDORF, 5417, serial number 5417B00417, Centrifuge with rotor, max rpm: 14,000
110	1	Centrifuge THERMOFISHER, GR4i, serial number 307020042, Refrigerated centrifuge on the floor Max RPM: 8000, with accessories including rotor swing, bucket
111	1	Cytocentrifuge THERMOFISHER, SHANDON Cytospin 4, serial number CY4104 0611, Cytocentrifuge with rotor 12 samples
112	1	Centrifuge HETTICH, Rotina 420, year built 2011, serial number 0000841-02-00, Centrifuge with swing rotor, 4 buckets, MAX. : 4 x 600 ml, ACR MAX. : 24,400, MAX RPM: 15,000 min
113	1	Centrifuge JOUAN, GR412, Floor standing refrigerated centrifuge with rotor and swing bucket
114	1	Annalytical Balance OHAUS, Discovery DV215CD, a Max 81g => d = 0.01mga Max 210g => d = 0.1mg
115	1	Precision scale KERN , 440-47N, serial number WD180028300, Max 2000gd = 0.1gWith weight LxWxH: 23x16.5x8 cm Operates on mains or battery WITHOUT weight
116	1	Precision scale OHAUS , PA2102C, serial number 8732017080, Max capacity: 2100g Readability: 0.01g
117	1	Balance desiccator RADWAG, MAC50, Max 50g, d = 1mg



Lot	Number	Description
118	1	Annalytical Balance METTLER TOLEDO , ME204, Max: 220 g Min: 10 mg d: 0.1 mge: 1 mg
119	1	Annalytical Balance METTLER TOLEDO , AB54-S, serial number 1118330497, MAX: 51gMIN: 10mge = 1 mgd = 0.1 mg
120	1	Magnetic agitator Bioblock Scientific, S33420, Magnetic agitator
121	1	Magnetic agitator IKA, COLORSQUID, Magnetic stirrer, without glassware
122	1	Magnetic agitator IKA, COLORSQUID, Magnetic stirrer, without glassware
123	1	Multi-station agitator CIMAREC, POLY 15, 15-station multi-station agitator
124	1	Multi-station agitator VELP, POLY 15, 15-station multi-station agitator
125	1	Magnetic agitator PROLABO, ROTAMAG 10, Magnetic stirrer, without glassware
126	1	Homogenizer mill MGS Maxi Grundez , Solo Geno, year built 2016, Homogenizer mill
127	1	Membrane distributor MILLIPORE, EZ PAK 111, year built 2015, serial number 796, Membrane distributor
128	1	Orbital shaker IKA, KS 260 B, serial number D-79219, Orbital shaker
129	1	Magnetic agitator Magnetic agitator
130	1	Orbital shaker EDMOND BULLER, KS15, Orbital shaker
131	1	Vortex Vortex
132	1	Magnetic agitator IKA , REO, serial number 238241, Magnetic agitator
133	1	Decanter agitator AGITELEC, serial number 2244, Agitator-decanter 6 stations, Amplitude of oscillations $\pm 45^{\circ}$ C Timer allowing the adjustment of stirring times up to 30 min
134	1	Decanter agitator AGITELEC, serial number 2243, Agitator-decanter 6 stations, Amplitude of oscillations $\pm 45^{\circ}$ C Timer allowing the adjustment of stirring times up to 30 min
135	1	Decanter agitator AGITELEC, serial number 1848, Agitator-decanter 6 stations, Amplitude of oscillations $\pm 45^{\circ}$ C Timer allowing the adjustment of stirring times up to 30 min
136	1	Magnetic agitator BIBBY STUART , SB161, Magnetic agitator
137	1	Orbital shaker IKA, KS130 basic, Orbital shaker KS130 basic IKA
138	1	Magnetic agitator Heidolph, Promax 2020 , serial number 542-20020-00-3, Promax 2020 Heidolph Shaker
139	1	Magnetic agitator IKA, Combimag RCT, Magnetic agitator
140	1	Magnetic agitator C-MAG HS 7 / ETS D5, serial number 07.264359 / 06.148252, Magnetic stirrer with ceramic hob and temperature controller
141	1	Platform agitator Grant Boekel, BFR25, serial number 23824383, Grant Boekel BFR25 Platform Shaker



Lot	Number	Description
142	1	Tilting agitator Thermo-Fisher Scientific, Speci-Mix S92641, Tilting shaker for Vari-Mix and Speci-Mix tubes
143	1	Propeller agitator IKA , RW 20 D, serial number 7108073, Propeller agitator
144	1	Propeller agitator IKA, RW 20 D S000, serial number 6135953, Propeller agitator
145	1	Microplate manager ZYMARK, serial number TW0009N0819, Microplate manager
146	1	Pneumatic agitator BUDDEBERG, Pneumatic agitator
147	1	Pneumatic agitator BUDDEBERG, Pneumatic agitator
148	1	Electrothermal reaction block THERMOSCIENTIFIC, STEM Integrity 10, Electrothermal reaction block, with 10 reaction cells
149	1	Compressed air agitator IBJ, Compressed air agitator
150	1	Compressed air agitator IBJ, Compressed air agitator
151	1	Compressed air agitator IBJ, Compressed air agitator
152	1	Compressed air agitator IBJ, Compressed air agitator
153	1	Bump Test Station Dräger, serial number FER-2016-09-09169, Easily perform Calibration and gas test on site
154	1	Thermostat KRUSS, PT31V2, serial number 2503110970, Temperature range 8 to 40 ° C
155	1	PSM THERMOFISHER, HERASAFE KS, year built 2016, PSM HERASAFE KS, 120cm, with piettemment. Very little used.
156	1	PSM FLUFRANCE, CYTAIR, PSM without base. Dim: about 120cm For piece
157	1	New PSM THERMOFISHER, MAXISAFE 2020, New PSM MAXISAFE 2020, sold packaged in its original box. Lit only for the photo. Sold with base (packed) with pre-filtration under the base. Pre-filtration filters included.
158	1	Chemical hood FASTER, COALSAFE ELITE 09, year built 2012, serial number 430, FASTER COALSAFE Chemical Hood, about 120cm long; without base
159	1	Chemical hood ERLAB, CAPTAIRCHEM, Chemical hood approximately 90cm wide, without feet.
160	1	Chemical hood TRYONIX,
161	1	Biological hood ERLAB, BIOCAP, Organic hood on a rolling table. Very fine internal cracks in the plexiglass due to UV.
162	1	MINERALIZATION BLOCK KJELDAHL , TL, serial number 481670, MINERALIZATION BLOCK, with glassware
163	1	MINERALIZATION BLOCK KJELDAHL , TL, serial number 4001064, MINERALIZATION BLOCK, with glassware
164	1	Distillation unit BUCHI, K-314, Distillation unit
165	1	Plate reader PERKIN ELMER, EnVision, Part plate reader



Lot	Number	Description
166	1	Chlorine photometer HANNA, HI 96711, serial number 8638861, Chlorine measuring range: 0 - 5 mg / l Factory calibration (without certificate) Digital display Chlorine measuring function - Chlorine measuring range: 0 to 5 mg / l - Resolution: 0.01 mg / l L x W x H: 192 x 102 x 67 mm Alim. : 9 V battery
167	1	Conductivity METTLER TOLEDO, FiveGo F3, FiveGo F3 conductivity meter Range (conductivity): 0.00µS / cm to 200mS / cm Thermal compensation: Linear: 0.00% / ° C to 10.00% / ° C, reference temperature: 20 ° and 25 ° C Resolution (temperature): 0.1 ° C Single-channel Memorizes until 'to 200 measurements Inputs: LTW 7-pin Weight (metric) 0.26kg Temperature range (metric): 0 ° to 100 ° C Accuracy (conductivity): ± 0.5% of measured value LCD display (L x W x H): 18.8 x 7.7 x 3.3 cm
168	1	PH meter Hanna, HI 98230, PH meter
169	1	Balloon heater 250ml balloon heater
170	1	-20 ° C freezer Stainless steel double door vertical freezer -20 ° C, with lock, key supplied. Internal volume: about 1400 L
171	1	Fridge Double door stainless steel refrigerator, internal volume: approximately 1400L
172	1	Fridge LIEBHERR, GKPv 1470, Double door stainless steel refrigerator, internal volume: approximately 1400L
173	1	Freezer -80 ° c THERMOFISHER, TSU400V62, Freezer -80 ° c, about 350L, checked in April 2020, new batteries
174	1	Thermoregulatory cabinet AQUALYTIC, Temperature-regulating cabinet, with internal electrical outlets (7), 4 shelves. About 350-375 L
175	1	Thermostatic enclosure JOUAN, MAXI-ARTIC V2, Thermostatic chamber, Approximately 350-375 L
176	1	Fridge LIEBHERR, FKvsl 3610, Refrigerator with self-closing door, digital temperature display, metal handle and lock. Useful volume: 335 liters
177	1	Fridge LIEBHERR, FKS 5000, Liebherr FKS 5000. Door hinge location: Right. Total net capacity: 433 L Total gross capacity: 500 L
178	1	Fridge LIEBHERR, FKv 3643, serial number 2018, LIEBHERR with glass door with a volume of 320 L. Year 2018 in perfect condition, without red RS thermometer
179	1	Fridge LIEBHERR, FKv 3643, serial number 2018, LIEBHERR with glass door with a volume of 320 L. Year 2018 in perfect condition, without red RS thermometer
180	1	Pharmaceutical Refrigerator PANASONIC, MPR-721-PE, serial number 14100546, Internal volume 684L, with 4 shelves. Possibility of adding shelves as a COMPLEMENT
181	1	Transsidelight Transsidelight
182	1	UV reader UV reader
183	1	Rotary evaporator Buchi, R215, rotary evaporator without water bath
184	1	turbidity HACH, 2100N, serial number 14070C020918, turbidity
185	1	Hybridization oven Bioblock Scientific, serial number 1100793, 12-tube hybridization oven



Lot	Number	Description
186	1	Particle counter Beckman-Coulter, Z2, serial number AF 08150, Particle counter
187	1	Ultrasonic homogenizers Bandelin, LS 09 / GM 3400, Noise reduction booth and Bandelin high frequency generator, High frequency generator: - 230v - 50/60 Hz, 1.8 Amps - HF power: 400 W - HF frequency: 20kHz
188	1	Wet denaturation and hybridization system NeoBrite, NeoBrite NB-12-0001, year built 2014, serial number NB-TDH500-1008, 99 programmable parameters 60 storable programs 4 modes of use: denaturation / hybridization, hybridization, custom and In-situ PCR Capacity: 12 humidity SlidesControl with 4 water tanks Strict temperature control - Heat on both sides - Displayed temperature curve in real time - Fast temperature rise and accuracy of $\pm 1^{\circ}\text{C}$ - Temperature uniformity on all slide positions Recovery function in the event of a power failure - when returning to normal, the device automatically restarts the program in course from the moment it stops.
189	1	Transsidelight VILBER LOURMAT, TFP - M / WL, serial number 994134, Transsidelight
190	1	Transsidelight VILBER LOURMAT, TFP - 20M, Transsidelight
191	1	Vitroceraic hotplate KOCH , RGK 120 E, Vitroceraic hob 220/230 v, 10 A2 radiant hotplates, 1800 and 1200 W, diameters 105 and 180 mm
192	1	Automatic titrator SI ANALYTICS , TITRONIC 500, serial number 10000480, Automatic titrator
193	1	Automatic titrator METRHOM , DOSIMAT 665, Automatic titrator
194	1	titrator METTLER TOLEDO , DL55, titrator
195	1	cooler JULABO, FP50, serial number 10279127, cooler
196	1	cooler THERMOFISHER , AC150,
197	1	Rotary evaporator HEIDOLPH, LABOROTA 4000, serial number 070104547 / 070107331, HEIDOLPH LABOROTA 4000 rotary evaporator, with HELZBAD WB water bath and glassware
198	1	DNA / RNA purifier Qiagen, ROBO EZ1, DNA / RNA purifier
199	1	Preparation system BECKMAN COULTER, TQ PREP, Immunology preparation system
200	1	Cryotank AIR LIQUIDE, TP60, TP60 tank with control head and pressure regulator
201	1	Freezer LIEBHERR, GT6102, Horizontal freezer
202	1	Fridge LIEBHERR, UK1720, Fridge
203	1	Fridge Freezer Arthur Martin, ARB2420, Fridge Freezer
204	1	Fridge ELX, Fridge
205	1	Fridge Fridge
206	1	Centrifuge BECKMAN COULTER, CS-6, Beckman Coulter centrifuge, with rotor and 4 buckets
207	1	Hybridization oven APPLIGENE, Hybridization oven



Lot	Number	Description
208	1	Security cabinet Low security cabinet
209	1	Security cabinet TRIONYX, Dimension: 580 x 470 x 200 mm (50 L) Height-adjustable shelf on rack, one shelf provided
210	1	Safety cabinet with extraction JUSTRITE / ERLAB, Sure-Grip EX / H402, serial number 20267-13, JUSTRITE Sure-Grip EX safety cabinet with CAPTAIR external extraction for flammable product. Double door Capacity 114L
211	1	Security cabinet TRIONYX, Low ventilated safety cabinet
212	1	Power supply 200, Power supply
213	1	Dual Cam Dual Cam in its transport case
214	1	Phone Lot Phone Lot
215	1	Gas bottle holder Gas bottle holder
216	1	Diaphragm pump KNF, N820, Diaphragm pump
218	1	Vacuum pump AGILENT, MS 40+, serial number 2018, Vacuum pump 10 ⁻² mbar
219	1	Vacuum pump VARIAN, DS102, serial number 275952, Vacuum pump 10 ⁻² mbar
220	1	Vacuum pump VARIAN, DS102, serial number 225369, Vacuum pump 10 ⁻² mbar
221	1	Vacuum pump VACUUBRAND, RD-8, Vacuum pump, 8,1m3 / h
222	1	Peristaltic pump WATSON MARLOW, 503P, Peristaltic pump
223	1	Peristaltic pump SKALAR, SP125, Peristaltic pump
224	1	Peristaltic pump JOUAN, PM600, Peristaltic pump
225	1	Peristaltic pump Peristaltic pump
226	1	Air extractor COMELEC, Air extractor 0,37Kw
227	1	Air extractor COMELEC, Air extractor 0,37Kw
228	1	Air extractor COMELEC, Air extractor
229	1	Conductivity monitor Conductivity monitor
230	1	Label printer Label printer
231	1	Miscellaneous pipette Miscellaneous pipette
232	1	Pipetboy INTEGRA, Pipetboy
233	1	Syringe pump set EPPENDORF, MULTIPETTE STREAM, Set of 2 electronic syringe pumps, without holder



Lot	Number	Description
234	1	Syringe pump set EPPENDORF, MULTIPETTE STREAM, Set of 2 electronic syringe pumps, without holder
235	1	Syringe driver EPPENDORF, MULTIPETTE STREAM, 1 syringe pump
236	1	Syringe driver EPPENDORF, MULTIPETTE STREAM, 1 syringe pump
237	1	Multichannel pipette set BIOHIT, M100/M300, Set of 2 BIOHIT M100 (5-100µL) & M300 (30-300µL) multichannel pipettes
238	1	Multichannel pipette set Set of 2 multichannel pipettes 2-20µL & 50-300µL
239	1	Multichannel pipette set BIOHIT, M300, Set of 2 BIOHIT M300 multichannel pipettes (30-300µL)
240	1	Multichannel pipette set BIOHIT, PROLINE, Set of 1 BIOHIT PROLINE 50-1200µL multichannel pipette
241	1	Multichannel pipette set BIOHIT, M100/M300, Set of 2 BIOHIT M100 (5-100µL) & M300 (30-300µL) multichannel pipettes
242	1	Multichannel pipette set Set of 2 multichannel pipettes 2-20 µL & 50-300µL
243	1	Single-channel pipette set BIOHIT, Set of 6 pipettes
244	1	Single-channel pipette set Set of 3 single-channel pipettes, without support
245	1	Single-channel pipette set Set of 3 single-channel pipettes, without support
246	1	Single-channel pipette set Set of 3 single-channel pipettes
247	1	Pipetboy INTEGRA, Pipetboy
248	1	Pipetboy Lot of 2 Pipetboy
249	1	Pipetboy Lot of 2 Pipetboy
250	1	Pipetboy Pipetboy
251	1	Transsidelight SYNGENE, Transsidelight
252	1	Transsidelight APPLIGENE, Transsidelight
253	1	Temperature monitor FRYKA, TSG30/100, Temperature monitor
254	1	pH meter WTW, pH meter
255	1	Moisture Set of 2 polycarbonate 250mm desiccators
256	1	Moisture Set of 2 polycarbonate 250mm desiccators
257	1	Moisture Set of 2 polycarbonate 250mm desiccators
258	1	Moisture Set of 3 polycarbonate 250mm desiccators
259	1	Moisture 250mm glass desiccator



Lot	Number	Description
260	1	Prep Column Chromatography Prep Column Chromatography
261	1	Prep Column Chromatography Prep Column Chromatography
262	1	Prep Column Chromatography Prep Column Chromatography
263	1	Prep Column Chromatography Prep Column Chromatography
264	1	Bench lift Bench lift
265	1	Bench lift Bench lift
266	1	Balance printer METTLER TOLEDO, T2108, Balance printer
267	1	Standard weight ZWIEBEL, Standard weight DE 5 kg E2 NEW, open for the photo, with case
268	1	Standard weight ZWIEBEL, Standard weight DE 5 kg E2 NEW, open for the photo, with case
269	1	Standard weight SARTORIUS, Standard weight DE 20 kg F2, open for the photo, with case
270	1	Labguard lot AES, TX, Labguard set with probes, probe extensions, software, TX module, octopus, power supply, wall brackets.
271	1	Water purification system BWT, AQA PERLA 10, year built 2015, AQA PERLA 10L water purification system, with accessories
350	1	Lot of glassware Lot of glassware
351	1	Various wash bottles Various squeeze bottles, without crate
352	1	Gas Filters for GC AGILENT, Gas Filters for GC, 2 units
353	1	Lot of glassware Lot of glassware, without crate
354	1	Lot of glassware Lot of glassware, tubes
355	1	Lot of glassware Lot of glassware, tubes
356	1	HPLC / GC consumable set 6.00 mL vial pack
357	1	Lot of glassware Lot of glassware, without crate
358	1	Lot of glassware Lot of glassware: 1 new SCHOTT 20L bottles
359	1	Lot of glassware Lot of glassware, without crate
360	1	Lot of glassware Lot of glassware, without crate
361	1	HPLC column set HPLC column set
362	1	HPLC / GC consumable set Batch of 2mL expired vials
363	1	HPLC / GC consumable set Batch of 2mL expired vials



Lot	Number	Description
364	1	HPLC column set HPLC column set
365	1	HPLC column set HPLC column set
366	1	Lot of filter consumables Lot of filter consumables
367	1	Lot of various tips consumables Lot of various tips consumables
368	1	Akta consumable Akta consumable
369	1	Set of consumable tips Set of consumables tips 100-5000µL & combitips
370	1	Set of consumable tips 1000µL tip consumable pack
371	1	FillTip consumables set FillTip 200 consumables set
372	1	Inverter Inverter
373	1	Lot of consumables Lot of consumables, without blue boxes
374	1	Lot of glassware Lot of glassware, without crate
375	1	Retention tray 3x Retention basin on casters
376	1	Burner set Burner set
377	1	Capillary pipettes Capillary pipettes
378	1	Paper holder 4x Paper holder
379	1	Glassware drying tank Glassware drying tank
380	1	Retention tray Retention tray
381	1	Glass for glassware repair Glass for glassware repair
382	1	Set of consumable tips 1000µL tip consumable pack
383	1	HPLC / GC consumable set Lot of expired 24mm 60mL screw vials
384	1	Set of consumable tips Set of consumables tips 100-5000µL & combitips
385	1	HPLC / GC consumable set Lot of expired 24mm 60mL screw vials
386	1	HPLC / GC consumable set Lot of expired 24mm 60mL screw vials
387	1	HPLC / GC consumable set Set of vials
388	1	Combitips consumable set Combitips consumable set
389	1	HPLC / GC consumable set Lot of expired 24mm 60mL screw vials



Lot	Number	Description
390	1	Gauges Gauges
391	1	Lot of glassware Lot of glassware, without crate
392	1	Lot of glassware Lot of glassware, without crate
393	1	Lot of glassware Lot of glassware, without crate
394	1	Lot of glassware Lot of glassware: mortar & pestle
395	1	Lot of glassware Lot of glassware: mortar & pestle
396	1	Lot of glassware Lot of glassware: mortar & pestle
397	1	Freezer storage 5 Stainless steel freezer storage
398	1	HPLC / GC consumable HPLC / GC consumable
399	1	Freezer storage 5 Stainless steel freezer storage
400	1	Freezer storage 3 Stainless steel freezer storage
401	1	Freezer storage 1 Stainless steel freezer storage
402	1	Freezer storage 1 Stainless steel freezer storage
403	1	Freezer storage Stainless steel freezer storage
404	1	Lot of glassware Lot of plastic glassware
405	1	Lot of glassware SCHOTT Glassware Lot
500	1	Under bench furniture Lot of 5 benches
501	1	Under bench furniture Lot of 5 benches
502	1	Cloakroom Cloakroom, with key
503	1	Stainless steel table Square stainless steel table about 90cm, on wheels
1573	1	ultra high resolution field emission scanning electron microscope Hitachi, SEM SU-8010, year built 2014, brand: Hitachi; type: SEM SU-8010; year 2014; Description: Ultra-high resolution field emission scanning electron microscope; details: (Cold Field Emission Scanning Electron Microscope (Hitachi SU8010) and Energy Dispersion Spectrometer), Company: Jiangsu HOGO Technology CO., Ltd., SE resolution: 1.0nm, Vacc 15kV 、 WD = 4mm), 1.3nm, (landing 1kV 、 WD = 1.5mm), upper detector, upper detector ○, lower detector ○, step control: no 3-axis motor control, no motor control 5 axes (option), stage stroke range: X 0 ~ 50 mm, Y 0 ~ 50 mm, R 360 °, T - 5 ~ 70 °, Z 1.5 ~ 30 mm, max. sample size: 100mm, diameter 150mm dia. (Option), Electron source: Electronic cathode gun, Voltage: 0.1 kV ~ 30 kV ~ 30 kV, Sample size: 50 mm, diam. 50 mm, resolution: 10 A ° (at 15 kV) or 13 A ° (at 1 kV), magnification 800,000 times (good image: 100. (magnification 2000x), EDS (Be4 ~ U92); Packaging: The electron microscope is already disassembled and packed in specially designed wooden boxes (centered on a foam base including impact and tilt protection as well as unpacking instructions). Options included with the system: EBIC with Kleindiek X2 probes and Bruker EDX 6 60



TROOSTWIJK
INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

General conditions Online Auction TroostwijkAuctions.com

1. Definitions

Website:	the website www.TroostwijkAuctions.com , which is maintained by Troostwijk Veilingen B.V., with its registered seat in Amsterdam;
User:	the one who has registered on the Website;
Troostwijk:	Troostwijk Veilingen B.V. and/or its subsidiary/ies or sister company/ies as reported on the Website;
Purchase Sum:	the amount of the highest – allocated – bid increased by: - mark-up above the highest bid and - the V.A.T. owed
Registration:	registration of User on the Website by means of filling in completely the registration form found on the Website;
Bid:	each amount bid by User in the auction for a lot;
Lot:	an article, or a number of articles that are auctioned together (under one number);
Auction:	the public sale of moveable goods organized by Troostwijk via the internet;
Seller:	the one who has commissioned a Lot to be auctioned;
Purchaser:	the User to whom the Lot is allocated;
User's Agreement:	the agreement between Troostwijk and the User;
Purchase Agreement:	the purchase agreement between the Purchaser and the Seller;
Delivery:	the actual delivery of the Lot to the Purchaser or to his authorized representative;
General Terms and Conditions for the the User:	the General Terms and Conditions for access to and use of Website;
General Online Auction Terms and Conditions:	these General Terms and Conditions;
Specific Online Auction Terms and Conditions:	the additional, supplementary to or in departure from the General Terms and Conditions for the User and the General Terms and Conditions of the Online Auction, valid terms and conditions, as reported on the Website for the Auction in question;
Allocation:	the declaration by the "Commissaire PriEUR" of Troostwijk that a Lot or combination of Lots has been allocated to the highest bidder upon payment of the Purchase Price.

Article 2. Applicability

- 2.1 The General Online Auction Terms and Conditions are applicable to the relationship between Sellers or Users on the one hand and Troostwijk on the other in the participation in Auctions.
- 2.2 The applicability of General Terms and Conditions other than the present one, General Terms and Conditions for the User, the Specific Terms and Conditions of the Online Auction, is excluded.
- 2.3 Troostwijk collects and processes personal data of Users, Sellers and Purchasers in accordance with the Privacy Statement on its Website, The General Data Protection Regulation and other applicable laws and regulations. Any person other than Troostwijk is not allowed to use these personal data for its own commercial purposes.

Article 3. The Auction

- 3.1 Troostwijk reserves the right to cancel an Auction, to terminate an Auction earlier than reported on the Website or to extend one. In case of a technical malfunction of the Website, causing it to be not completely accessible and/or inaccessible to Users, Troostwijk has the right to extend the Auction by 24 hours.
- 3.2 The User states by his Registration that he is familiar with and agrees with the special circumstances of an internet auction and with the technical imperfections that can arise. Troostwijk denies any liability for whatever damage that may arise in any way, directly or indirectly, including but not limited to the damage arising from the use of the Website, unless there has been deliberate or conscious negligence by Troostwijk. More particularly, Troostwijk accepts no liability for any damage whatsoever that arises in any way by or from:
 - actions performed by the User that may have been inspired by the information placed on the Website;
 - the impossibility of using the Website (completely) and/or another malfunction in the Website or the supporting system;
 - the Lots not meeting the specifications as reported on the Website;
 - the fact that the information on the Website is incorrect, incomplete or out of date;
 - errors in the software of the Website and/or the supporting system;
 - the unlawful use of systems, including the Website of Troostwijk, by a third party;
 - actions by the Seller after the User has concluded a Purchase Agreement with the Seller.

www.TroostwijkAuctions.com



Article 4. Organization of the Auction

- 4.1 The organization, preparation and carrying out of the Auction is to be done by Troostwijk.
- 4.2 Without having to give any reason, Troostwijk has the authority before or during the Auction:
- not to recognize a Bid as such;
 - to exclude one or several Users from the Auction;
 - to collect objects into Lots, to split Lots or to remove Lots from the auction;
 - to repair mistakes made by Troostwijk in offers and/or allocations, without the User being able to make use of these errors and/or derive any rights from them;
 - to take other measures that are, in its judgment, necessary.
- 4.3 Troostwijk has the authority to set as a condition for participation in certain Auctions and/or bids on certain Lots that a User provide a bank guarantee beforehand to the satisfaction of Troostwijk.
- 4.4 The judgment of Troostwijk concerning that which has occurred during the Auction is binding.

Article 5. Bids; Purchase Agreement

- 5.1 The User can place a Bid on the Website on one or several Lots. Every bid is unconditional, irrevocable and without reservation. Bids are placed exclusive of mark-up and V.A.T. Troostwijk is authorized to place bids on behalf of third parties.
- 5.2 If a Lot is also brought to auction together with one or several other Lots as a combination, this will be reported on the individual page of the Lot. In that case, bids can be placed first on the individual Lots of the combination and after the closing of all individual Lots, bids can be placed on the combined Lot. Individual Lots can be allocated only if the total amount of the highest sustainable bids on the individual lots is higher than the highest sustainable bid on the combination. The combination will be allocated solely if the highest sustainable bid on the combination is higher than the total amount of the highest sustainable bids on the individual lots.
- 5.3 Bids can be placed in the form of a 'static bid' or 'auto bid.' In a static bid, the User places a bid in the form of a fixed amount per Lot. In an automatic bid the User indicates the maximum price he is prepared to pay for the Lot. The auction system sees to it that, after outbidding by a third party, the minimally possible higher bid is introduced in the name of the User, as long as the maximum indicated by the User has not been reached. An automatic bid can be eliminated by the User solely by placing a static bid that is higher than the previous bid.
- 5.4 The Purchase Agreement arises through Allocation. Allocation is generally given to the User who has made the highest Bid.
- 5.5 The Purchaser receives confirmation within 48 hours after the Auction has been closed (not including Saturdays, Sundays and holidays) by email on behalf of the Seller(s) that the Purchase Agreement has been made. If the User does not receive any e-mail within the period mentioned above, this means that his Bid has not been accepted.
The "Commissaire PriEUR" of Troostwijk then has the right not to allocate.
- 5.6 The risk of the Lot(s) is transferred to the Purchaser at the moment of Allocation.
- 5.7 Troostwijk is not a party to the Purchase Agreement but merely mediates in the creation of purchase agreements. If the auction is a forced sale, this will be reported in the Specific Terms and Conditions of the Online Auction.
- 5.8 In the event that the auction occurs in the presence of a Commissaire PriEUR, civil-law notary or court bailiff, he will lead the Auction and the bids placed there and the Allocations.

Article 6. Guarantees, claims and indemnities

- 6.1 In respect of the Lots and possible claims of third parties to these, Troostwijk and/or the Seller will provide no single guarantee of whatever kind. The Purchaser waives all rights except those that are his by mandatory law.
- 6.2 The Lots are sold for what they are worth in the state in which they are found on the date of Allocation with all benefits and burdens attached there to Troostwijk and/or the Seller do not give any indemnity of any kind for visible or hidden defects or any kind of guarantee in connection with completeness, numbers, functioning, usability, saleability, the existence or non-existence of rights of third parties and/or the possibility of transfer to third parties. Defects of whatever kind, disappointed expectations of the Purchaser and/or the receiving third parties do not bestow any rights at all to damages and/or discount. The Purchaser is assumed to have carefully investigated the Lot bought by him beforehand.
- 6.3 If, in respect of the lots, claims by third parties are made on the basis of the retention of ownership, the Purchaser is obligated to hold the lot(s) in question for those third parties, under the obligation to transfer it to the third parties at the first request or to come to a suitable arrangement with the third parties.
- 6.4 The Purchaser indemnifies Troostwijk and/or the Seller against every claim by a third party in connection with the Purchase Agreement.

Article 7. The Purchaser's payment obligations



- 7.1 The Purchaser has the obligation to transfer the Purchase Price to an account number to be indicated by Troostwijk within three days (not including Saturdays, Sundays and holidays) after confirmation of the Purchase Agreement. Payment should be made in Euros or in another currency to be indicated by Troostwijk.
- 7.2 In the event of a late payment of the Purchase Price, 15% of the Purchase Price, being a forfeit amount for collection costs and/or extrajudicial costs will be charged to the Purchaser by Troostwijk, increased by the statutory commercial interest on the outstanding amount, increased by 3% on an annual basis, starting on the day on which the payment should have occurred until the day of effective payment.
- 7.3 Payments are intended first to decrease the costs, then the interest charges, then finally the Purchase Price.

Article 8. Viewing days, auction days, delivery days

- 8.1 Whoever enters the buildings and grounds on viewing days or on the day of delivery does so entirely at his own risk. The instructions of Troostwijk and/or persons called in by Troostwijk are to be followed. Troostwijk and the Seller do not accept any liability for damages arising from entering the buildings or grounds.

Article 9. Delivery

- 9.1 If and as soon as the Purchaser has met all his payment obligations, the Purchaser can pick up the Lot(s) in question during the hours and at the place specified by Troostwijk, after having showing a proper identification. This is the Delivery. The Buyer is obligated to pick up the lot(s) no later than the date specified in the Specific Terms and Conditions of the Online Auction. Troostwijk can stipulate that (a) certain Lot(s) can be picked up only after Lots have been delivered.
- 9.2 After delivery the Purchase Agreement can no longer be terminated or destroyed by the Purchaser.
- 9.3 If it appears that a Lot cannot be delivered because of claims by third parties or because of the fact that the delivery would cause unacceptable damage to the buildings or premises where the Lot is situated or for other reasons appears to be strongly objectionable, Troostwijk is authorized to terminate the Purchase Agreement. This termination occurs by e-mail and/or registered letter to the Purchaser at the address supplied by the Purchaser, after which Troostwijk and/or the Purchaser is/are no longer held to restitution of the amounts already paid by the Purchaser to Troostwijk for the purchase of the Lot(s).
- 9.4 The Purchaser whose Lot(s) hinder the picking up of other Lots is obligated to see to it immediately after reception of an e-mail or other written documents from Troostwijk that the Lot(s) are picked up. The arranging of possible storage by third parties is at the Purchaser's own charge and risk.
- 9.5 The Purchaser is obligated to dismantle or demolish his Lot(s) and to pick them up. He is completely liable for damage done to the property of others in connection therewith. He is further obligated to indemnify Troostwijk and the Seller against all claims by third parties arising from the dismantling, demolishing and/or the picking up of the Lot(s).
- 9.6 During the dismantling, demolishing and picking of the Lot(s), the Purchaser is obligated to follow the instructions of Troostwijk and/or persons called in by Troostwijk.
- 9.7 The Purchaser is obligated to see to it that he or whoever takes care on his behalf of the dismantling, demolishing or transport has the proper required permits. Troostwijk and/or the Seller cannot be held accountable for the lack of the necessary documents and/or the infringement of governmental regulations in the dismantling, demolishing and/or transport by or on behalf of the Purchaser.
- 9.8 In situations in which it is/appears necessary to dismantle buildings for (an) allocated Lot(s), this can occur only through prior consultation with and written authorization from Troostwijk and under these terms and conditions set in the granting of permission.
- 9.9 If Troostwijk stipulates such, a deposit will be made in connection with possible damage to the buildings. If such damage occurs, the deposit will be applied to the payment for repair of the damage, subject to the obligation of the Purchaser to pay compensation for more damage. If no damage results, the deposit will be restored to the Purchaser.

Article 10. Restrictions concerning the sale of certain lots.

- 10.1 Machines and production components are generally sold in conformity with technical specifications as well as with French legal safety norms or regulations. This conformity is attested to either by a seal of conformity (for a machine put into service after 15 January 1981 – (French) Decrees 80-543 and 544) or a CE seal (machines put into service after 15 January 1993 – (French) decrees 93-40) if they have not undergone significant modifications to the safety mechanisms.
- 10.2 When the item for sale does not conform to technical specifications, or to French legal safety norms or regulations, it is reminded to buyers that this item must be imperatively refurbished in regards to the above norms and/or regulations during its installation and/or use after its auction. Buyers commit to refurbish the item in conformity with their enforceable norms and/or regulations. Items are sold as spare parts.
- 10.3 Machines which are non-compliant and not dangerous are sold as unfit for production. They may be sold in the condition as seen:
- 1 – to an individual or legal entity where the material is not destined for use on French territory. It shall be the buyer's responsibility to conform to the legislation of the country where the material is to be used.
 - 2 – to an individual or legal entity having the status of retailer, salvage dealer, re-manufacturer, scrap merchant, scrap metal dealer or



collector who commits beforehand to be responsible for and to ensure conformity to required standards, for possible assignment to a client-operator.

3 – to any buyer as a source of spare parts and who testifies, by accepting the general and particular conditions, not to use or assign the material for production.

10.4 Machines which are considered dangerous ((French) Decrees dated 5 March and 24 June 1993) and non-compliant may only be sold under categories 1 and 2 of the preceding article.

10.5 Buyers formally commit to respect the above criteria by accepting the general and particular conditions of sale.

10.6 The measures contained in articles 10.1 to 10.4 are not applicable in the case of auctions by order of the court held after the vendor has been declared legally bankrupt.

Article 11. Termination

11.1 If the Purchaser does not fulfill any obligation in the Purchase Agreement, including (but not limited to):

(i) not paying the Purchase Price or not paying it completely on time;

(ii) not picking up the Lot(s) on time and/or

(iii) not providing the information required before delivery, the Purchaser is legally in default without further notice of default being required, and Troostwijk can terminate the Purchase Agreement on behalf of the Seller. In that case Troostwijk is free to allocate the Lot(s) to another party without Troostwijk and/or the Seller being liable for any damages.

11.2 In case of termination as intended in 11.1, the Purchaser in default must pay, in addition to the mark-up, a forfeit amount of 25 % of the Purchase Price to cover administrative, storage, insurance and transport costs, etc., subject to the right of Troostwijk and/or the Seller to demand complete compensation for damages.

Article 12. Liability

12.1 The liability of Troostwijk, if and insofar as the other remaining stipulations of the General Terms and Conditions of the Online Auction, the Terms and Conditions for the User and (if applicable) the Specific Terms and Conditions of the Online Auction are applied, will still be limited to the amount to which the liability insurance of Troostwijk accords Troostwijk in the instance in question, increased by the amount of excess according to the policy in question, or, if it is less, to the invoiced amount that is involved with the commission. This limitation does not apply in the event of deliberate or gross negligence by Troostwijk.

12.2 Troostwijk is not liable for indirect or consequential loss. Further, all liability of Troostwijk in connection with any defect in the Lot(s) or in respect of (alleged) infringement of the rights of (the intellectual property of) third parties is excluded. The Purchaser declares that he is familiar with the fact that, in respect of Lot(s), possible rights (of intellectual property) rest with third parties.

12.3 In consulting with third parties, Troostwijk will take the necessary caution into consideration. Troostwijk is also not liable for possible shortcomings of these third parties.

Article 13. Adjustments; Effect

13.1 If and insofar as any stipulation of the General Terms and Conditions of the Online Auction is null and void or is nullified, the remaining stipulations will remain undiminished in force. Troostwijk will then determine a new stipulation to replace the null/nullified stipulation, by which the intent of the null/nullified stipulation will be taken into consideration.

13.2 Troostwijk can, in addition to these General Online Auction Terms and Conditions, declare the Specific Online Auction Conditions to be applicable. Notification of the Specific Online Auction Terms and Conditions will be made before the Auction. If and insofar as the Specific Online Auction Terms and Conditions are in contradiction with the General Terms and Conditions of the Online Auction, the Specific Online Auction Terms and Conditions will have preference.

13.3 Departure from these General Terms and Conditions of the Online Auction is permitted only if is fixed in writing by an authorized representative of Troostwijk.

13.4 Troostwijk reserves the right to amend these General Terms and Conditions of the Online Auction. Amendments will take effect 24 hours after these have been sent by e-mail to the User. These terms and conditions replace all previous general terms and conditions, unless explicitly stated otherwise by Troostwijk.

Article 14. Applicable law

14.1 Dutch law is applicable to these General Terms and Conditions of the Online Auction and the legal relationships that are associated with the Auction.

14.2 The Dutch text of the General Terms and Conditions of the Online Auction is the original text. In the event that the General Terms and Conditions of the Online Auction are used in several languages; the Dutch text will therefore be given preference in case of lack of clarity or



contradictions.

14.3 The District Court Amsterdam is authorized (subject to the possibility of appeal and to laws that state otherwise) to decide in differences arising from these terms and conditions, to the exclusion of every other instance.

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