



**TROOSTWIJK**  
INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

**ONLINE AUCTION**

**Heavy equipment, earthmoving and construction (NL)**  
**Heavy equipment, earthmoving and  
construction**

Zoom 36 - 9231 DX **Surhuisterveen**  
(Veilinglocatie Brouwer Holland)

Closing date: Tuesday **19 DECEMBER** starting 16:00



*Bidding only on the internet!*

08-12-17 10.54

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**TROOSTWIJK**  
INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

**Tuesday 19 December 2017 Heavy equipment, earthmoving and construction**

**Specific Online Auction Terms and conditions of a public auction sale**

Closing date	Tuesday 19 December 2017 starting 16:00 CET
Viewing	<b>Friday 15 December from 10:00 until 16:00 CET</b> <b>Veilinglocatie Brouwer Holland</b> Zoom 36 9231 DX Surhuisterveen, The Netherlands <b>By appointment</b> <b>Ynfeart 14</b> Ynfeart 14, 8447 GM Heerenveen , The Netherlands <b>By appointment</b> <b>Ernst Thalmann str 165</b> Ernst Thalmann str 165 15518 Steinhöfel OT Heinersdorf, Germany <b>By appointment</b> <b>Goudse Rijpad 8</b> Goudse Rijpad 8 2407 BN Alphen aan den Rijn , The Netherlands <b>By appointment</b> <b>Industriepark 1</b> Industriepark 1 9936 AR Groningen , The Netherlands <b>By appointment</b> <b>Seelenstraat 1</b> Seelenstraat 1 6004 RL Weert , The Netherlands
Company organising this Online Auction	TROOSTWIJK VEILINGEN Overschiestraat 59 1062 XD Amsterdam, The Netherlands Phone: +31 20 6666500 Fax: +31 20 6666501 E-mail: info@troostwijkauctions.com
Markup	16.00%
VAT	21.00%
Collection	<b>Wednesday 04 January</b> <b>By appointment</b> <b>Thursday 05 January</b> <b>By appointment</b> <b>Veilinglocatie Brouwer Holland</b> Zoom 36 9231 DX Surhuisterveen, The Netherlands <b>By appointment</b> <b>Ynfeart 14</b> Ynfeart 14, 8447 GM Heerenveen , The Netherlands <b>By appointment</b> <b>Ernst Thalmann str 165</b> Ernst Thalmann str 165 15518 Steinhöfel OT Heinersdorf, Germany <b>By appointment</b>

**www.TroostwijkAuctions.com**

**Goudse Rijkpad 8**

Goudse Rijkpad 8

2407 BN Alphen aan den Rijn , The Netherlands

**By appointment****Industriepark 1**

Industriepark 1

9936 AR Groningen , The Netherlands

**By appointment****Seelenstraat 1**

Seelenstraat 1

6004 RL Weert , The Netherlands

## 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.

## Attending an auction closure for consumers

The article of the law "purchase on distance" is not applicable on the services of Troostwijk.

This is a public auction. This means that if you are bidding as a consumer you have the opportunity to attend the closure of the online auction at our offices: **Troostwijk Auctions - Overschiestraat 59, 1062 XD Amsterdam.**

You need to be registered on our website if you want to attend the auction closure: [www.troostwijkauctions.com](http://www.troostwijkauctions.com). Before attending the auction closing, you must inform us no later than 3 working days before the closure by sending an e-mail to the following address: [bijwonenkoperssluiting@troostwijkauctions.com](mailto:bijwonenkoperssluiting@troostwijkauctions.com) stating the auction number and your buyer number (account ID). You will then receive a written confirmation from us accordingly.

## Payment Details

If you pay per bank transfer, your immediate payment is required **within 48 hours after the closing** of the auction on one of the following accounts.

Please indicate the **auction number** and your **buyer number** with your payment.

**Easy and Safe paying?**

Please select the option **Pay** on our website, in your [MyTroostwijk account](#) at [My purchases](#) to pay directly and safe with Ideal/Ogone.

Bank	IBAN nr.	Account nr.	BIC code
ING	NL79 INGB	0697311422	INGBNL2A

## Deliver instructions

**Attention please: indicate the Sale nr. and your buyer number with your payment!**

After payment you will receive a **purchase agreement** per email.

**Original invoices** can be **downloaded** from [MyTroostwijk](#).

The buyer needs to take the purchase agreement to the delivery day. The buyer is fully responsible for the dismantling, loading and transportation of the bought lots. Troostwijk Veilingen B.V. cannot accept any responsibility unless indicated otherwise. The delivery (pick-up bought lots) will only take place on the mentioned delivery date/time and address.

If lots do not meet your expectations we refer to our General Terms and Conditions article 6. (Guarantees, claims and indemnities).

It is possible to have your purchases delivered. The transporters listed below are well known to Troostwijk Veilingen B.V. and have undertaken work for our clients in the past. On the website of these transporters you will find further information about deliveries, and you can ask for a quotation for the transporting of your purchases. Click below for more information about these companies:



- [VDSL](#) can deliver all your purchases and is specialised in the dismantling, loading and transportation of machines.
- [Auction Logistics](#) can dismantle most of your purchases and deliver directly to your home.

In the event that you do choose to use this delivery service, you will be asked to sign an agreement with the transport company. The payment and transportation will be an agreement between you and the particular transporter that you choose. Before you are able to take receipt of your goods, full payment must have been received into our bank account.

General Terms and Conditions of sale	In addition to these Specific Online Auction Terms and Conditions the General online Auction terms and conditions are applicable (registered at the chamber of commerce in July 2014. In the event of a contradiction between the general terms and conditions of online auctions and these specific terms and conditions of online auctions, then these specific terms and conditions of online auctions shall prevail.
Supervision	This auction will be held under the supervision of F.J. Oranje, a civil law notary in The Hague, with the firm of Pels Rijcken & Droogleevers Fortuijn N.V.
Combination	All lots in a combination will be sold individually first. After the last lot is sold, the total of bids is raised 5%. This is the starting bid of the combination. If the combination is sold it overrules the individual bids, if not the individual bids are applicable.
Prolongation	If a bid is made in the last 5 minutes before the lot closes, the closing time of that lot will be extended by 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.
Allocation	Certain lots / combination lots may be offered "subject to allocation". This is noted in the bidding information for each affected lot. Where lots are offered "subject to allocation" the seller reserves the right to accept or reject the highest bid. The bidders will be notified within 48 hours of the auction closing.
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. Although the information contained herein was 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	Starting Bid €
1	1	<b>crawler excavator</b> Caterpillar, 324DL, year built 2007, serial number CAT0324DJSYM00386, crawler excavator; equipped with Caterpillar C7DI diesel engine; power 224 kW; read-out hours of recording: 11999; own weight 28850 kg; excavator (deep) digging bucket 1050 mm; Klepp Mek hydraulic quick coupling; extra hydraulic functions; track width 600 mm; rupture valves; airconditioning; central lubrication; LED lighting; front window broken; transport dimensions (lxwxh) approx. 11x3.2x3.3 mtr	10,000.00
2	1	<b>crawler excavator</b> Caterpillar, 323DL, year built 2007, serial number CAT0323DJSED00245, crawler excavator; equipped with Mitsubishi C6.4 diesel engine; power 117 kW; read-out hours at recording: 10942; own weight 24800 kg; track width 550 mm; mechanical quick coupling; excavator digging bucket 1400 mm; extra hydraulic functions; rupture valves; airconditioning; transport dimensions (lxwxh) approx. 9.8x2.51x3 mtr	10,000.00
3	1	<b>crawler excavator</b> Caterpillar, 323DL, year built 2006, serial number CAT0323DEJLG00273, crawler excavator; equipped with Mitsubishi C6.4 diesel engine; power 117 kW; read-out hours at recording: 16479; own weight 24050 kg; extra hydraulic functions; excavator digging bucket 1100 mm; track width 900 mm; rupture valves; airconditioning; transport dimensions (lxwxh) approx. 9.6x3.3x3.1 mtr	10,000.00
4	1	<b>crawler excavator</b> Caterpillar, 330CL, year built 2002, serial number CAT0330CHCAP00515, crawler excavator; equipped with Caterpillar C9 diesel engine; power 179 kW; reading time of recording: 16700; own weight 35000 kg; excavator digging bucket with rockteeth 1100 mm; rupture valves; track width 750 mm; airconditioning; transport dimensions (lxwxh) approx. 11.2x3.5x3.4 mtr	10,000.00
5	1	<b>crawler excavator</b> Caterpillar, 345B LME, year built 2000, serial number 7KS00736, crawler excavator; equipped with Caterpillar 3176 diesel engine; power 317 kW; read-out hours at recording: 25934; excavator digging bucket 1680 mm; adjustable undercarriage; airconditioning; transport dimensions with (lxwxh) approx. 11.5x3.6x4.2 mtr with excavator bucket (without excavator bucket 3.5 mtr high); pay attention! rear cylinder leaks internally	10,000.00
6	1	<b>crawler excavator</b> Caterpillar, 320B, year built 1999, serial number 1XS00838, crawler excavator; equipped with Caterpillar 3116DIT diesel engine; power 99.9 kW; read-out hours at recording: 22600; own weight 24215 kg; excavator digging bucket 1100 mm; extra hydraulic functions; track width 600 mm; airconditioning; transport dimensions (lxwxh) approx. 9.5x2.8x3.2 mtr	5,000.00
7	1	<b>crawler excavator</b> Caterpillar, 330BL, year built 1999, serial number 3YR00702, crawler excavator; Caterpillar 3306TA diesel engine; power 163 kW; read-out hours at recording: 21508; own weight 33700 kg; excavator digging bucket with teeth 1200 mm; airconditioning; track width 600 mm; transport dimensions (lxwxh) approx. 11x3.2x3.5 mtr; pay attention! cooling water comes in the engine	10,000.00
8	1	<b>crawler excavator</b> Caterpillar, 320BL, year built 1999, serial number 7JR02184, crawler excavator; equipped with Caterpillar 3066T diesel engine; power 99.9 kW; read-out hours at recording: 12933; own weight 24215 kg; die tray 950 mm; extra hydraulic functions; track width 700 mm; rupture valves; airconditioning; transport dimensions (lxwxh) approx. 9.5x3.1x3.2 mtr; pay attention! swivel engine problem	5,000.00
9	1	<b>crawler machine</b> Caterpillar, 320, year built 1994, serial number 4ZJ00577, crawler machine; Caterpillar 3116DIT engine 99.9 kw; own weight 24215 kg; read-out hours at recording: 10491; excavator digging bucket with teeth 135 cm; extra hydraulic functions; mechanical quick coupling; track width 600 mm; transport dimensions LxBxH 9.5x2.8x3.2	5,000.00





Lot	Number	Description	Starting Bid €
12	1	<b>crawler excavator</b> Hitachi, ZX240N-3, year built 2007, serial number HCMBDG00T00600170, crawler excavator; equipped with 4-cil. Isuzu motor; power 122 kW; read-out hours at recording: 7270; own weight 23300 kg; toothbrush 1200 mm; track width 550 mm; extra hydraulic functions; rupture valves; air-conditioning ; transport dimensions (lxwxh) approx. 9.7x2.5x3.2 mtr	10,000.00
13	1	<b>crawler excavator</b> Hitachi, ZX350LCH, year built 2005, serial number HCMBAM00K00034294, crawler excavator; equipped with 6-cil. Isuzu motor; power 184 kW; read-out hours at recording: 10683; own weight 33800 kg; excavator digging bucket with teeth 1500 mm; hydraulic quick coupling Valve Mek; extra hydraulic functions; track width 600 mm; rupture valves; central lubrication; air-conditioning ; seat heating; transport dimensions (lxwxh) approx. 11x3.2x3.8 mtr	10,000.00
14	1	<b>crawler excavator</b> Komatsu, PC450LC-6KJ, year built 1999, serial number 12166, crawler excavator; equipped with 6-cil. Komatsu diesel engine; power 228 kW; read-out hours at recording: 16311; own weight 44200 kg; excavator digging bucket with teeth 1800 mm; track width 800 mm; rupture valves; transport dimensions (lxwxh) approx. 11.7x3.7x3.8 mtr	10,000.00
15	1	<b>crawler excavator</b> Komatsu, PC210LC-6, serial number PC210-K30260, crawler excavator; equipped with 6-cil. Komatsu diesel engine; power 110 kW; read-out hours at recording: 16318; own weight 23000 kg; hydraulic quick coupling; extra hydraulic functions; excavator bucket with teeth 1200 mm; track width 600 mm; rupture valves; transport dimensions (lxwxh) approx. 9.6x3x3.2 mtr; pay attention! hydraulics working but very slow, displays shows code E02 in computer	5,000.00
16	1	<b>crawler excavator</b> Komatsu, PC210LC-6, year built 1998, serial number PC210-K32384, crawler excavator; equipped with 6-cil. Komatsu diesel engine; power 99 kW; read-out hours at recording: 25005; own weight 20500 kg; extra hydraulic functions; excavator digging bucket with teeth 1100 mm; track width 600 mm; rupture valves; transport dimensions (lxwxh) approx. 9.6x2.8x3.2 mtr	5,000.00
17	1	<b>crawler excavator</b> Akerman, EC230B, serial number 4837, crawler excavators; equipped with Volvo TD 61 GE diesel engine; power 122 kW; read-out hours at recording: 18288; own weight 23200 kg; dough tray 1450 mm; hydraulic quick coupling CW30 / 40; track width 600 mm; rupture valves; overpressure cabin; air-conditioning; transport dimensions (lxwxh) approx. 9.8x3x3.3 mtr	5,000.00
18	1	<b>crawler excavator</b> Samsung, SE210LC, year built 1994, serial number FAY2317, crawler excavator; equipped with 6-cil diesel engine; power 96 kW; read-out hours at recording: 8461; hydraulic quick coupling cw30; extra hydraulic functions; track width 900 mm; rupture valves; digging bucket 1100 mm; transport dimensions (lxwxh) approx. 9.8x3.3x3.2 mtr	5,000.00
19	1	<b>crawler excavator</b> Caterpillar, 330DL, year built 2008, serial number CAT0330DARAS01180, crawler excavator; equipped with Caterpillar C9DI diesel engine; power 272 hp; own weight 37.500 kg; read hours on recording: 19162; track width 600 mm; excavator bucket with teeth 1000 mm; extra functions; rupture valves; central lubrication; Webasto parking heater; air-conditioning ; transport dim. approx. (lxwxh) 11.2x3.2x3.6 mtr; note! slewing ring creaks	10,000.00



Lot	Number	Description	Starting Bid €
20	1	<b>crawler excavator</b> Caterpillar, 325CL, year built 2004, serial number CAT0325CACRB00730, crawler excavator; equipped with Caterpillar 3126 diesel engine; power 309 hp; own weight 27.400 kg; read hours on recording: 9112; hydraulic quick coupling; Verachtert excavator bucket 2060 mm, max. content 2m3; track width 900 mm; extra functions; rupture valves; air-conditioning; transport dim. approx. (lxwxh) 11x3.5x3.4 mtr; note! undercarriage will be cleaned for transport	10,000.00
21	1	<b>crawler excavator</b> Caterpillar, 330BL, year built 1999, serial number 3YR00899, crawler excavator; equipped with Caterpillar 3306 diesel engine; power 309 hp; own weight 27.400 kg; read hours on recording: 9112; hydraulic quick coupling; sorting grapple; Verachtert excavator bucket 2060 mm, max. content 2m3; track width 900 mm; extra functions; rupture valves; air-conditioning; overpressure cabin; transport dim. approx. (lxwxh) 11x3.5x3.4 mtr; note! undercarriage will be cleaned for transport	10,000.00
22	1	<b>crawler excavator</b> Volvo, EC240C, year built 2008, serial number VCEC240CH00120111, crawler excavator; equipped with Volvo D7E EBE3 engine; power 170 hp; own weight 26.590 kg; read hours on recording: 12.047; hydraulic quick coupling CW30; excavator standard bucket 1200 mm; track width 900 mm; extra functions; 2-piece boom; rupture valves; air-conditioning; rear view camera; transport dim. approx. (lxwxh) 10.1x3.5x3.45 mtr	10,000.00
23	1	<b>crawler excavator</b> Hitachi, ZX280lc-3, year built 2007, serial number HCMBFK00H00031412, crawler excavator; equipped with Isuzu AH-4HK1X engine; power 190 hp; own weight 29.700 kg; read hours on recording: 11792; hydraulic quick coupling; excavator digging bucket; extra functions; track width 900 mm; rupture valves; rear view camera; transport dim. approx. (lxwxh) 10.34x3.5x3.2 mtr; note! without tilting bucket and GPS	10,000.00
24	1	<b>crawler excavator</b> Hyundai, Robex 210LC-7, year built 2002, serial number N60110168, crawler excavator; equipped with Cummins 6-cil. diesel engine; power 145 hp; own weight 21.190 kg; read hours on recording: 3690; hydraulic quick coupling; wide excavator bucket 2100 mm; extra functions; track width 900 mm; rupture valves; air-conditioning; transport dim. approx. (lxwxh) 9.4x3.3x3.1 mtr	5,000.00
25	1	<b>UHD crawler excavator</b> Liebherr, R 954 HD, year built 1994, serial number 494-0203, UHD crawler excavator; max working height: 2300 cm; max operating weight 60/65 ton; read hours at recording: 10988; with standard boom and long front; equipped with Verachtert CW-40 hydraulic quick coupling; transport dimensions approx (lxwxh) approx 14.9x3.49x3.75 mtr; incl. frame with stick for type 954 (lxwxh) approx 7.0x1.6x3.20 mtr	10,000.00
26	1	<b>UHD crawler excavator</b> Caterpillar, 235C, year built 1989, serial number 2PG00549, UHD crawler excavator; max. working height 2600 cm; max. operating weight 50 ton; read hours at recording: 11383; equipped with Verachtert CW-40 hydraulic quick coupling; transport dimensions (lxwxh) approx 16.25x3.85x3.67 mtr	10,000.00
27	1	<b>UHD crawler excavator</b> Caterpillar, 330BL UHD, serial number 4RS00367, UHD crawler excavator; equipped with Caterpillar 3126 diesel engine; power 309 hp; read hours on recording: 2417; hydraulic quick coupling; extra functions; rupture valves; central lubrication; air-conditioning; hydraulically adjustable undercarriage; UHD boom and standard boom	10,000.00
30	1	<b>mobile excavator</b> Volvo, EW160C, year built 2007, serial number VCEW160CC00120096, wheeled excavator; equipped with Volvo D6E EDE3 diesel engine; power 113 kW; read-out hours at recording: 18001; own weight 18250 kg; hydraulic quick coupling; extra hydraulic functions; 2-piece boom; central lubrication; air-conditioning; stabilizer blade; rupture valves; transport dimensions (lxwxh) approx. 8.4x2.75x3.3 mtr	10,000.00



Lot	Number	Description	Starting Bid €
31	1	<b>mobile excavator</b> Volvo, EW140C, year built 2007, serial number VCEW140CA00120011, wheeled excavator; equipped with Volvo D5E EAE3 diesel engine; power 91 kW; read-out hours at recording: 13995; own weight 15700 kg; hydraulic quick coupling; extra hydraulic functions; central lubrication; air-conditioning; stabilizer blade; outriggers; rupture valves; tire size 10.00x20; transport dimensions (lwxh) approx. 7.6x2.55x3.4 mtr	10,000.00
32	1	<b>mobile excavator</b> Volvo, EW160B, year built 2007, serial number EW160BV8732830, wheeled excavator; equipped with Volvo D6D EJE2 diesel engine; power 110 kW; read-out hours at recording: 5405; own weight 15700 kg; hydraulic quick coupling; excavator digging bucket; 2-piece boom; rupture valves; front and rear stabilizer blade; central lubrication; tire size 18x19.5; transport dimensions (lwxh) approx. 7.9x2.55x3.2 mtr	10,000.00
33	1	<b>mobile excavator</b> Volvo, EW140B, year built 2006, serial number EW140BV8711707, wheeled excavator; equipped with Volvo D5D EBE2 diesel engine 92 kW; read-out hours of recording: 14857; own weight 15700 kg; hydraulic quick coupling CW10; excavator digging bucket; extra hydraulic functions; 2-piece boom; rupture valves; stabilizer blade; transport dimensions (lwxh) approx. 8.4x2.75x3.3 mtr	10,000.00
34	1	<b>mobile excavator</b> Caterpillar, M315, year built 1998, serial number 7ML00848, wheeled excavator; equipped with Caterpillar 3054TA diesel engine; power 87 kW; read-out hours at recording: 13988; own weight 16000 kg; wide tilting excavator bucket; mechanical quick coupling; extra hydraulic functions; 2-piece boom; stabilizer blade; rupture valves; tire size 10.00x20; transport dimensions (lwxh) approx. 8.6x2.5x3.1 mtr	5,000.00
35	1	<b>mobile excavator</b> Caterpillar, M312, year built 1998, serial number 6TL00490, wheeled excavator; equipped with Caterpillar 3054TA diesel engine; power 81 kW; read-out hours at recording: 10853; own weight 13500 kg; excavator digging bucket; hydraulic quick coupling CW30; extra hydraulic functions; 2-piece boom; stabilizer blade; rupture valves; tire size 10.00x20; transport dimensions (lwxh) approx. 8.3x2.5x3.1 mtr	5,000.00
36	1	<b>mobile excavator</b> Akerman, H7MC, year built 1992, serial number 2338, wheeled excavator; equipped with Volvo TD 61 ACE diesel engine; power 106 kW; read-out hours of recording: 19069; own weight 15600 kg; excavator digging bucket with teeth CW30; hydraulic quick coupling CW30; extra hydraulic functions; outriggers; stabilizer blade	5,000.00
37	1	<b>mobile excavator</b> Benmac, 306R001, year built 1994, serial number 9060163K, mobile excavator; equipped with Deutz F4L 1011 diesel engine; power 48 hp; own weight 5600 kg; read hours on recording: 9212; mechanical quick coupling CW10; extra functions; stabilizer blade; vacuum system	1,000.00
38	1	<b>wheeled excavator</b> Doosan, DX190W, year built 2008, serial number DHKHEEB0T70005167, wheeled excavator; equipped with 6-cil. Doosan engine; power 158 hp; own weight 19.500 kg; read hours on recording: 4906; hydraulic quick coupling CW30; excavator bucket 1900 mm; extra functions; 2-piece boom; outriggers; stabilizer blade; rupture valves; air-conditioning; overpressure cabin; transport dim. approx. (lwxh) 9x2.55x3.15 mtr	10,000.00
39	1	<b>wheeled excavator</b> Komatsu, PW170ES, year built 2000, serial number K32089, wheeled excavator; equipped with 4-cil. Komatsu engine; power 120 hp; own weight 18.800 kg; read hours on recording: 13.927; mechanical quick coupling; excavator standard bucket 950 mm; extra functions; 2-piece boom; stabilizer blade;	5,000.00





Lot	Number	Description	Starting Bid €
© 40	1	<b>wheeled material handler</b> Liebherr, A 954, year built 1999, serial number 6140166, wheeled material handler; equipped with 6-cil. Liebherr diesel engine; power 210 kW; read-out hours at recording: 16506; own weight 62000 kg; height adjustable cabin; hydraulic function for scale grabber; outriggers; secondary fueling system; transport dimensions approx. (lxwxh) ca. 13x3.65x3.9 mtr	25,000.00
41	1	<b>wheeled material handler</b> Liebherr, A934B HD LI IND, year built 2005, serial number WLHZ0935PZK024607, wheeled material handler; equipped with Liebherr D924 TI-E diesel engine; power 200 hp; own weight 38.250 kg; read hours on recording: 15.579; boom length 18 meters; overpressure cabin; central lubrication; air conditioning; boom camera; rupture valves; extra functions; hydraulic height-adjustable cabin; equipped with polyp grab; transport dim. approx. (lxwxh) 12.25x3.1x3.61 mtr; note! without clamshell bucket and mono stick in video	10,000.00
© 42	1	<b>mobile crane</b> PLM, 40/B, year built 1996, serial number P126, mobile crane; equipped with DAF RS200L diesel engine; power 272 hp; read hours on recording: 15.232; total boom length 22.5 meters; max. lifting capacity. 20.100 kg; hydraulic height-adjustable cabin; tire size; 26.5x25; transport dim. approx. (lxwxh) body 8.8x3.35x4.25 mtr; note! incl. 5 tyne grab, excl. clamshell bucket shown in video	10,000.00
43	1	<b>mobile telescope crane</b> Faun, RT20, year built 1984, serial number 83067, mobile telescope crane; equipped with 6 cil. Deutz engine; max. lifting cap. 20 tons; 4x4x4; read hours on recording: 17802; Kruger LMB System; tire size 16.00R25; transport dim. approx. (lxwxh) 11.2x2.6x3.5 mtr	5,000.00
45	1	<b>grader</b> Caterpillar, 12M VHP Plus, year built 2011, serial number CAT0012MAB9F01046, grader; equipped with Caterpillar C6.6 diesel engine; power 126 kW; read-out hours of recording: 6785; own weight 14522 kg; extra hydraulic functions; air-conditioning ; tire size 14.00x24; next TUV inspection January 2018; CE-marked; transport dimensions (lxwxh) approx. 8.7x2.5x3.4 mtr	25,000.00
46	1	<b>grader</b> Caterpillar, 12M VHP, year built 2008, serial number CAT0012MHB9F00434, grader; equipped with Caterpillar C6.6 diesel engine; power 127 kW; own weight 18400 kg; read-out hours at recording: 7542; pushblock; ripper; air-conditioning; next TUV inspection April 2018; CE-marked; transport dimensions (lxwxh) approx. 9.5x2.5x3.4 mtr	25,000.00
47	1	<b>grader</b> Caterpillar, 12M, year built 2008, serial number CAT0012MKB9F00456, grader; equipped with Caterpillar C6.6 diesel engine; power 127 kW; own weight 18400 kg; read-out hours of recording: 8094; ripper; pushblock; air-conditioning; tire size 14.00x24; next TUV inspection April 2018; CE-marked; transport dimensions (lxwxh) approx. 9.5x2.5x3.4 mtr	25,000.00
48	1	<b>grader</b> Caterpillar, 120M, year built 2008, serial number CAT0120MCB9C00179, grader; equipped with Caterpillar C6.6 diesel engine; power 140 kW; own weight 16876 kg; read-out hours at recording: 14568; pushblock; 5 teeth ripper; air-conditioning; tire size 14.00x24; next TUV inspection March 2018; CE-marked; transport dimensions (lxwxh) approx. 9.5x2.5x3.4 mtr	25,000.00
49	1	<b>grader</b> Caterpillar, 120M, year built 2008, serial number CAT0120MKB9C00289, grader; equipped with Caterpillar C6.6 diesel engine; power 140 kW; own weight 16876 kg; read-out hours at recording: 12258; pushblock; 4 teeth ripper; air-conditioning; tire size 14.00x24; next TUV inspection March 2018; CE-marked; transport dimensions (lxwxh) approx. 9.5x2.5x3.4 mtr	25,000.00



Lot	Number	Description	Starting Bid €
50	1	<b>grader</b> Caterpillar, 160H, year built 2000, serial number 9EJ00876, grader; equipped with Caterpillar 3306 diesel engine; power 149.1 kW; read-out hours at recording: 18247; own weight 14677 kg; air-conditioning; extra hydraulic functions; tire size 17.5x25; transport dimensions (lxwxh) approx. 8.9x2.7x3.4 mtr	25,000.00
51	1	<b>grader</b> Caterpillar, 160H VHP, year built 1996, serial number 9EJ00249, grader; equipped with Caterpillar 3306 diesel engine; power 146 kW; read-out hours of recording: 20741; own weight 14677; extra hydraulics front and rear; air-conditioning; tire size 14.00x24; transport dimensions (lxwxh) approx. 9.1x2.5x3.4 mtr	25,000.00
52	1	<b>grader</b> Caterpillar, 140H, year built 1997, serial number 2ZK00850, grader; equipped with Caterpillar 3306 diesel engine; power 135 kW; own weight 14677 kg; read-out hours of recording: 14755; ripper hydraulics; air-conditioning; tire size 14.00x24; transport dimensions (lxwxh) approx. 8.5x2.5x3.1 mtr	25,000.00
53	1	<b>grader</b> Caterpillar, 16G, year built 1981, serial number 93U01973, grader; equipped with Caterpillar 3406 diesel engine; power 187 kW; read-out hours at recording: 7543; own weight 25520 kg; tire size front 18.00x25; tire size rear 23.5x25; pushblock; 3 teeth ripper; transport dimensions (lxwxh) approx. 11.3x3.1x3.9 mtr	20,000.00
54	1	<b>grader</b> Caterpillar, 14G, year built 1978, serial number 96U2812, grader; equipped with Caterpillar 3306 diesel engine; power 132 kW; read-out hours at recording: 9561; own weight 18500 kg; ripper; tire size 16.00x24; transport dimensions (lxwxh) approx. 10.8x2.75x3.6 mtr	20,000.00
55	1	<b>grader</b> Caterpillar, 12G, year built 1987, serial number 61M11856, grader; equipped with Caterpillar 3306 diesel engine; power 99 kW; operational hours unknown; own weight 14330 kg; ripper connection; tire size 14.00x24; transport dimensions (lxwxh) approx. 8.5x2.4x3.4 mtr	10,000.00
56	1	<b>grader</b> Caterpillar, 12G, year built 1983, serial number 61M10219, grader; equipped with Caterpillar 3306 diesel engine; power 99 kW; read-out hours at recording: 21517; own weight 14330 kg; scarifier; ripper; tire size 14.00x24; transport dimensions (lxwxh) approx. 9.35x2.4x3.4 mtr	10,000.00
57	1	<b>grader</b> Caterpillar, 14G, year built 1990, serial number 96U7989, grader; equipped with Caterpillar 3306 diesel engine; power 180 hp; read hours on recording: 16.056; own weight 18500 kg; ripper; tire size 16.00x24; transport dim. approx. (lxwxh) 10.8x2.75x3.6 mtr	20,000.00
58	1	<b>Ripper</b> Caterpillar, year built 2015, ripper; fitting on Caterpillar graders	1,000.00
64	1	<b>wheel loader</b> Hyundai, HL780-9, year built 2013, serial number HHKHLZ01JC0000184, wheel loader; equipped with 6-cil. Cummins engine; power 349 pk; own weight 30.000 kg; read-out hours at recording: 9962; hydraulic quick coupling; central lubrication; BSS; CDC; airco; overpressure cabin; weighing system; transport dim. approx. (lxwxh) 8.7x3.2x3.8 mtr	25,000.00
65	1	<b>wheel loader</b> Volvo, L110F, year built 2008, serial number VCEL110FJ00003858, wheel loader; equipped with Volvo D7E LBE3 diesel engine; power 169 kW; read-out hours of recording: 15987; own weight 20200 kg; wheel loader bucket 2900 mm; central lubrication; air-conditioning; ride control; tire size 23.5x25; transport dimensions (lxwxh) approx. 7.9x2.9x3.4 mtr	10,000.00



Lot	Number	Description	Starting Bid €
66	1	<b>wheel loader</b> Volvo, L110F, year built 2008, serial number VCEL110FL00004000, wheel loader; equipped with Volvo D7E LBE3 diesel engine; power 169 kW; read-out hours at recording: 13589; own weight 20200 kg; wheel loader bucket 2900 mm; central lubrication; air-conditioning; ride control; weighing system; printer; tire size 23.5x25; transport dimensions (lxwxh) approx. 7.9x2.9x3.4 mtr	10,000.00
67	1	<b>wheel loader</b> Volvo, L120C, year built 1999, serial number L120CV13489, wheel loader; equipped with Volvo TD73KDE diesel engine; power 148 kW; read-out hours at recording: 18141; own weight 20500 kg; wheel loader bucket 2900 mm; air-conditioning; ride control; tire size 23.5x25; transport dimensions (lxwxh) approx. 8.2x2.9x3.4 mtr	10,000.00
68	1	<b>wheel loader</b> Volvo, L120C, year built 1999, serial number L120CV13050, wheel loader; equipped with Volvo TD73KDE diesel engine; power 148 kW; own weight 20500 kg; read-out hours at recording: 22656; wheel loader bucket 2900 mm; air-conditioning; ride control; tire size 23.5x25; transport dimensions (lxwxh) approx. 8.2x2.9x3.4 mtr	10,000.00
69	1	<b>wheel loader</b> Caterpillar, 966FII, year built 1997, serial number 9YJ04823, wheel loader; equipped with Caterpillar 3306 diesel engine; power 172 kW; read-out hours at recording: 35470; own weight 20500 kg; wheel loader bucket with teeth 3100 mm; tire size 26.5x25; transport dimensions (lxwxh) approx. 7.5x3.1x3.5 mtr	15,000.00
70	1	<b>wheel loader</b> Caterpillar, 966FII, year built 1992, serial number 9YJ00465, wheel loader; equipped with Caterpillar 3306 diesel engine; power 172 kW; read-out hours at recording: 43257; own weight 20500 kg; wheel loader bucket with teeth 3100 mm; tire size 26.5x25; transport dimensions (lxwxh) approx. 7.5x3.1x3.5 mtr	15,000.00
71	1	<b>wheel loader</b> Caterpillar, 966E, year built 1990, serial number 94XO9324, wheel loader; equipped with Caterpillar 3306 diesel engine; power 172 kW; read-out hours at recording: 17054; own weight 20500 kg; wheel loader bucket with teeth 3100 mm; tire size 26.5x25; transport dimensions (lxwxh) approx. 7.5x3.1x3.5 mtr	15,000.00
72	1	<b>wheel loader</b> Caterpillar, 950E, year built 1989, serial number 6CC00090, wheel loader; equipped with Caterpillar 3304 diesel engine; power 117 kW; read-out hours at recording: 12655; own weight 15600 kg; wheel loader bucket 2780 mm; tire size 23.5x25; transport dimensions (lxwxh) approx. 8x2.78x3.5 mtr	10,000.00
73	1	<b>wheel loader</b> Caterpillar, 966F, serial number 9YJ00353, wheel loader; equipped with Caterpillar 3306 diesel engine; power 172 kW; read-out hours of recording: 7573; own weight 20500 kg; wheel loader bucket with teeth 3100 mm; tire size 26.5x25; transport dimensions (lxwxh) approx. 7.5x3.1x3.5 mtr	10,000.00
74	1	<b>wheel loader</b> Caterpillar, 960F, year built 1994, serial number 4CL00250, wheel loader; equipped with 6-cil. diesel engine; power 117 kW; own weight 18476 kg; wheel loader bucket 3050 mm; central lubrication; air-conditioning; tire size 23.5x25; transport dimensions (lxwxh) approx. 8.2x3.05x3.5 mtr	10,000.00
75	1	<b>wheel loader</b> Caterpillar, 916, year built 1991, serial number 9WB01918, wheel loader; equipped with Caterpillar 3204 diesel engine; power 84 kW; read-out hours at recording: 4734; own weight 8590 kg; wheel loader bucket 2400 mm; tire size 600/55x26.5; transport dimensions (lxwxh) approx. 6.7x2.4x3.2 mtr	5,000.00



Lot	Number	Description	Starting Bid €
76	1	<b>wheel loader</b> Caterpillar, 916, year built 1986, serial number 9WB01256, wheel loader; equipped with Caterpillar 3204 diesel engine; power 84 kW; read-out hours at recording: 12653; own weight 8590 kg; hydraulic quick coupling; extra hydraulic functions; wheel loader bucket 2400 mm; tire size 17.5x25; transport dimensions (lxwxh) approx. 7x2.4x3.2 mtr	5,000.00
77	1	<b>wheel loader</b> Ahlmann, AL75, year built 1999, serial number W09K07507XBA08644, wheel loader; equipped with Deutz BF4L diesel engine; power 44 kW; own weight 7500 kg; read-out hours at recording: 1367; hydraulic quick coupling; pallet forks; adapter frame quick coupling to Euro connection; tire size 365 / 80x20 transport dimensions (lxwxh) approx. 5.1x1.85x2.75 mtr	4,000.00
78	1	<b>wheel loader</b> Caterpillar, IT28, year built 1985, serial number 8JB00800, wheel loader ; equipped with Caterpillar 3204 diesel engine; power 58 kW; read-out hours at recording: 6533; own weight 9500 kg; wheel loader bucket 2440 mm; max content 1.5 m3; hydraulic quick coupling; extra hydraulic functions; tire size. 17.5x25; transport dimensions (lxwxh) approx. 7x2.44x3.4 mtr	4,000.00
79	1	<b>wheel loader</b> Volvo, L70D, year built 2001, serial number L70DV18131, wheel loader; equipped with Volvo TD63KGE diesel engine; power 122 hp; own weight 12.500 kg; read hours on recording: 20.774; CDC; BSS; 3rd and 4th hydraulic function; hydraulic quick coupling ; air-conditioning ; overpressure cabin; hydraulic brake connection for trailer	10,000.00
80	1	<b>wheel loader</b> Caterpillar, 950F II, year built 1994, serial number 8TK01065, wheel loader; equipped with Caterpillar 3116 diesel engine; power 180 hp; own weight of 15.730 kg; read hours on recording: 18317; hydraulic quick coupling; air-conditioning; transport dim. approx. (lxwxh) 7.7x3.2x3.52 mtr	10,000.00
81	1	<b>wheel loader</b> Volvo, L120C, year built 1995, serial number L120CV9986, wheel loader; equipped with Volvo TD73KDE diesel engine; power 200 pk; own weight 20,500 kg; read hours on recording: 21391; load compensation; hydraulic quick coupling; extra function; tire size 23.5x25; transport dim. approx. (lxwxh) 7x2.9x3.4 mtr	5,000.00
82	1	<b>trencher</b> Vermeer, V8550, year built 1998, serial number 1VRK11240W100101051, trencher; equipped with Cummins 4BT3.9 engine; power 90 hp; read hours on recording: 1768; slot width 280 mm; hydrostatic; 6-way stabilizer blade; outriggers; trencher; 4x4x4; sideshift; hydraulic adjustable axles	2,000.00
83	1	<b>trencher</b> Vermeer, V3550A, year built 1997, serial number 1VRS072P5V1000184, trencher; equipped with Deutz F3L1011F motor; power 43.5 hp; own weight 2000 kg; read hours on recording: 2241; slot width 150 mm; side shift; hydrostatic; stabilizer blade; 4x4	2,000.00
85	1	<b>trencher</b> Vermeer, T650, serial number 1VRE250S4K1000336, trencher; equipped with Caterpillar 3208 diesel engine; power 210 hp; read-out hours of recording: 647; own weight 14750 kg; slot width 350 mm; max. depth 1800/2200 mm; hydraulic level system; conveyor belt; transport dimensions (lxwxh) approx. 7.2x2.5x2.6 mtr	5,000.00
86	1	<b>trencher</b> Trencor Jetco, 660B, year built 1994, serial number 128, trencher; equipped with 6-cil. Cummins Series 11 diesel engine; power 250 hp; own weight 2200 kg; slot width 600 mm; max. depth 2200/2500 mm; hydraulic level system; transport dimensions (lxwxh) approx. 8.8x3.4x2.6 mtr	5,000.00



Lot	Number	Description	Starting Bid €
87	1	<b>trencher</b> Vermeer, V8050, year built 1993, serial number 1VRF112W4P1000599, trencher; equipped with 4-cil. John Deere diesel engine; read-out hours at recording: 2163; own weight approx. 3500 kg; excavator arm; chain digger; cable plow; tire size 38x18.00-20; pay attention! machine works but needs some repair	4,000.00
88	1	<b>pipe layer</b> Ditch Witch, 5700DD, year built 1998, serial number 3R0158, pipe layer; equipped with Deutz F4M1011F diesel engine; power 42.1 kW; read-out hours at recording: 837; excavator arm; hydraulic crane arm; multifunctional 6-way blade; 4x4x4; winch, capacity 4500 kg; 2 driving speeds; tire size 31x15.50-15; transport dimensions (lxwxh) approx. 5.4x2.85x2.3 mtr	2,500.00
89	1	<b>pipe layer</b> Ditch Witch, 5700DD, year built 1998, serial number 3R0158, pipe layer; equipped with Deutz F4M1011F diesel engine; power 42.1 kW; read-out hours at recording: 1007; excavated arm; hydraulic crane arm; multifunctional 6-way sheet; 4x4x4; winch, cap 4500 kg; 2 driving speeds; tire size 31x15.50-15; transport dimensions (lxwxh) approx. 5.4x2.85x2.3 mtr	2,500.00
90	1	<b>robot paving machine</b> Sijnja, 42 Streetdesigner, year built 2011, serial number 012-01-11, robot paving machine; equipped with Yanmar 4-cil. diesel engine; read hours at recording 1405; track width 250 mm; equipped with input conveyor belt, width 1000 mm; supply conveyor belt, width 200 mm; brush; cross cylinder; walkingbeam; buffer cylinder; push cylinder; swiveling and extendible crane equipped with vacuum brick grab; capacity 48 stones; built-in vacuum pump; work lighting; incl. Hetronic radio remote control; with charger	5,000.00
91	1	<b>robot paving machine</b> Sijnja, 42 Streetdesigner, year built 2009, serial number 008-09-09, robot paving machine; equipped with Yanmar 4-cil. diesel engine; read hours on recording 2438; track width 250 mm; equipped with input conveyor belt, width 1000 mm; supply conveyor belt, width 200 mm; walkingbeam; push cylinder; swiveling and extendible crane equipped with vacuum brick grab; capacity 42 stones; built-in vacuum pump; work lighting; incl. Hetronic radio remote control; with charger	5,000.00
92	1	<b>trencher</b> Vermeer, V8050, year built 1992, serial number 1VRF112W8N1000490, trencher; equipped with John Deere 4045D engine; power 85 hp; read hours on recording: 1978; slot width 150 mm; hydrostatic; 6-way stabilizer blade; outriggers; digging arm attachment; trencher; cable plow; 4x4x4	2,000.00
95	1	<b>articulated dump truck</b> Volvo, A40D, year built 2007, serial number A40DV13601, articulated dump truck; equipped with Volvo D12DADE3 diesel engine; power 280 kW; read-out hours at recording: 1067; own weight 31270 kg; air-conditioning; tire size 29.5x25	20,000.00
96	1	<b>articulated dump truck</b> Volvo, A40D, year built 2007, serial number A40DV13768, articulated dump truck; equipped with Volvo D12DADE3 diesel engine; power 280 kW; read-out hours at recording: 22325; own weight 31270 kg; central lubrication; air-conditioning ; tire size 29.5x25	20,000.00
100	1	<b>wheel dumper</b> Ausa, D201RHS, year built 2008, serial number 17660248, wheel dumper; 4-cil. Kubota V1505-ES15 diesel engine; power 25.6 kW; read-out hours at recording: 4283; own weight 1900 kg; load capacity 2150 kg; hydrostatic; tire size 10.0 / 75-15.3; transport dimensions (lxwxh) approx. 3.05x1.6x2 mtr; registration documents present; pay attention! steering cylinder leaks	2,000.00





Lot	Number	Description	Starting Bid €
101	1	<b>wheel dumper</b> Lifton / Wacker Neuson, 1501, year built 2004, serial number 0000157S, wheel dumper; 3-cil. Yanmar diesel engine; power 12.4 kW; read-out hours at recording: 2851; own weight 1200 kg; load capacity 1500 kg; hydrostatic; rotating bin; transport dimensions (lxwxh) approx. 3.2x1.35x2 mtr	1,500.00
102	1	<b>wheel dumper</b> Lifton / Wacker Neuson, 1501, year built 2003, serial number 0000158S, wheel dumper; 3-cil. Yanmar diesel engine; power 12.4 kW; read-out hours at recording: 2555; own weight 1200 kg; load capacity 1500 kg; hydrostatic; rotary tray; transport dimensions (lxwxh) approx. 3.2x1.35x2 mtr	1,500.00
103	1	<b>wheel dumper</b> Ausa, 175RMS, year built 2003, serial number 87041010, wheel dumper; equipped with Hatz diesel engine; power 11.3 kW; own weight 1400 kg; load capacity 1750 kg; self-charging; transport dimensions (lxwxh) approx. 2.5x1.6x2.1 mtr	1,000.00
104	1	<b>crawler dumper</b> Huki, 120H, serial number 6410161, crawler dumper; equipped with 3-cil. Kubota engine; power 11 kW; read-out hours at recording: 713; own weight 1060 kg; load capacity 1200 kg; 3-way dumping; crawler tracks	1,000.00
105	1	<b>bulldozer</b> Caterpillar, D8N, year built 1991, serial number 9TC05244, bulldozer; equipped with Caterpillar 3406 diesel engine; power 224 kW; own weight 37500 kg; read-out hours at recording: 26314; blade 5000 mm; track width 600 mm; transport dimensions (lxwxh) approx. 7.6x5x3.55 mtr	20,000.00
107	1	<b>bulldozer</b> Caterpillar, D8L, year built 1982, serial number 53Y00792, bulldozer; equipped with Caterpillar 3408 diesel engine; power 250 kW; read-out hours at recording: 12624; own weight 38500 kg; blade 4500 mm; 2 teeth ripper; transport dimensions (lxwxh) approx. 8.3x4.5x4.1 mtr	15,000.00
108	1	<b>bulldozer</b> Caterpillar, D7H, serial number 79Z01259, bulldozer; equipped with Caterpillar 3306 diesel engine; power 172 kW; read-out hours at recording: 15378; own weight 23650 kg; ripper valve; air-conditioning; track width 600 mm; blade 3600 mm; transport dimensions (lxwxh) approx. 5.53.6x3.5 mtr	20,000.00
109	1	<b>bulldozer</b> Liebherr, PR711, year built 1988, serial number 233/217, bulldozer; equipped with 6-cil. Mercedes diesel engine; power 84 kW; read-out hours at recording: 12143; own weight 10600 kg; 6-way blade; ripper; transport dimensions (lxwxh) approx. 6.2x2.6x3.1 mtr	4,000.00
110	1	<b>bulldozer</b> Liebherr, PR711, year built 1987, serial number 233/200, bulldozer; equipped with 6-cil. Mercedes diesel engine; power 84 kW; read-out hours of recording: 9093; own weight 10600 kg; 6 way blade; ripper; transport dimensions (lxwxh) approx. 6.2x3.2x3.1 mtr	4,000.00
111	1	<b>bulldozer</b> Caterpillar, D11N, year built 1987, serial number 74Z00538, bulldozer; equipped with Caterpillar 3508 diesel engine; power 770 hp; own weight 95.846 kg; read hours on recording: 6753; blade 640 cm; note! machine will be sold FOB Antwerpen / Amsterdam	25,000.00
112	1	<b>bulldozer</b> Caterpillar, D7H, year built 1988, serial number 3XG00359, bulldozer; equipped with Caterpillar 3306 diesel engine; power 231 hp; own weight 23.647 kg; read hours on recording: 11544; bladeh 435 cm; air-conditioning; swamp pads 900 mm; transport dim. approx. (lxwxh) 5.9x4.35x3.8 mtr	25,000.00



Lot	Number	Description	Starting Bid €
115	1	<b>mobile crushing plant</b> Nordberg, C100B, year built 1995, serial number 2098, mobile crushing plant; equipped with 6-cil. Caterpillar diesel engine; power 100 kW; read-out hours at recording: 8373; own weight 78,000 kg; capacity 0-12 mm / 390-535 MtpH; breaker opening 700x1000 mm; shaker; conveyors; hydraulic stamp legs; transport dimensions (lxwxh) approx. 15x3.52x4.2 mtr	10,000.00
116	1	<b>selfdriving mobile conveyor belt</b> Priestman, selfdriving mobile conveyor belt; equipped with 6-cil. Deutz diesel engine; length approx. 29000 mm; variable speed control; outriggers; hopper feeder; dismantling by twistlocks; transport dimensions (lxwxh) approx. 6.6x3.2x5 mtr, conveyor belt 2x 12.1x1.2 mtr	10,000.00
117	1	<b>selfdriving mobile conveyor belt</b> selfdriving mobile conveyor belt; equipped with 6-cil. Deutz diesel engine; read-out hours of recording: 10629; length approx. 29000 mm; remote control; variable speed control; outriggers; hopper feeder; dismantling by twistlocks; transport dimensions (lxwxh) approx. 6.6x3.2x5 mtr, conveyor belt 2x 12.1x1.2 mtr	10,000.00
118	1	<b>stationary bulk hopper</b> stationary bulk hopper; max. cap. 50 ton; equipped with pneumatic cylinders	2,000.00
120	1	<b>articulated dump truck</b> JCB, 718, year built 2006, serial number SLP718AT6E0832145, articulated dump truck; equipped with 6-cil. Cummins diesel engine; power 173 hp; own weight 12.960 kg; maximum payload 16.330 kg; air-conditioning; rear view camera; tire size 850/50x30.5; transport dim. approx. (lxwxh) 8x3x3.4 mtr	10,000.00
121	1	<b>articulated dump truck</b> JCB, 718, year built 2006, serial number SLP718AT6E0832147, articulated dump truck; equipped with 6-cil. Cummins diesel engine; power 173 hp; own weight 12.960 kg; maximum payload 16.330 kg; air-conditioning; rear view camera; tire size 850/50x30.5; transport dim. approx. (lxwxh) 8x3x3.4 mtr	10,000.00
122	1	<b>articulated dump truck</b> JCB, 718, year built 2006, serial number JCB718ATK60832181, articulated dump truck; equipped with 6-cil. Cummins diesel engine; power 173 hp; own weight 12.960 kg; maximum payload 16.330 kg; air-conditioning; rear view camera; tire size 850/50x30.5; transport dim. approx. (lxwxh) 8x3x3.4 mtr	10,000.00
123	1	<b>articulated dump truck</b> JCB, 718, year built 2006, serial number JCB718ATK60832178, articulated dump truck; equipped with 6-cil. Cummins diesel engine; power 173 hp; own weight 12.960 kg; maximum payload 16.330 kg; air-conditioning; rear view camera; tire size 850/50x30.5; transport dim. approx. (lxwxh) 8x3x3.4 mtr	10,000.00
124	1	<b>articulated dump truck</b> Terex, TA35, year built 2001, serial number A7761347, articulated dump truck; equipped with Detroit series 60 diesel engine; power 405 hp; own weight 29.278 kg; payload 27.000 kg; read hours on recording: unknown; 6x6; tire size 26.5R25; transport dim. approx. (lxwxh) 10.09x3.2x3.9 mtr	10,000.00
125	1	<b>articulated dump truck</b> Terex, TA35, year built 2001, serial number A7761346, articulated dump truck; Detroit series 60 diesel engine; power 405 hp; own weight 29.278 kg; payload 27.000 kg; read hours on recording: unknown; air-conditioning; 6x6; tire size 26.5R25; transport dim. approx. (lxwxh) 10.09x3.2x3.9 mtr	10,000.00
126	1	<b>articulated dump truck</b> Terex, TA35, year built 2001, serial number A7761342, articulated dump truck; Detroit series 60 diesel engine; power 405 hp; own weight 29.278 kg; payload 27.000 kg; read hours on recording: unknown; air-conditioning; 6x6; tire size 26.5R25; transport dim. approx. (lxwxh) 10.09x3.2x3.9 mtr	10,000.00



Lot	Number	Description	Starting Bid €
127	1	<b>articulated dump truck</b> Terex, 3066C, year built 1998, serial number A7341109, articulated dump truck; equipped with Cummins M11-C diesel engine; power 300 hp; own weight 20.555 kg; payload 27.000 kg; read hours on recording: unknown; 6x6; tire size 25/65R25; transport dim. approx. (lxwxh) 9.45x2.82x3.4 mtr	10,000.00
128	1	<b>articulated dump truck</b> Terex, 3066C, year built 1998, serial number A7341108, articulated dump truck; equipped with Cummins M11-C diesel engine; power 300 hp; own weight 20.555 kg; payload 27.000 kg; read hours on recording: unknown; 6x6; tire size 25/65R25; transport dim. approx. (lxwxh) 9.45x2.82x3.4 mtr	10,000.00
129	1	<b>articulated dump truck</b> Volvo, A25 6x6, serial number 4003, articulated dump truck; equipped with Volvo TD71K diesel engine; power 244 hp; own weight 16.900 kg; read hours on recording: 28277; max. load capacity 22.5 tons; tailgate; rear view camera	5,000.00
130	1	<b>rotating telehandler</b> Dieci, Pegasus 40.17, year built 2009, serial number HVL 1531373, rotating telehandler; equipped with 4-cil. Perkins diesel engine; power 106 kW; read-out hours at recording: 12135; own weight 15320 kg; max. lift height 1700 cm; max. lifting capacity 4000 kg; 4x4x4; outriggers; pallet forks; extra hydraulic functions; tire size 18x19.5; transport dimensions (lxwxh) approx. 7.7x2.5x3 mtr	10,000.00
131	1	<b>rotating telehandler</b> Manitou, MRT1430, year built 1997, serial number 125716, rotating telehandler; equipped with 4-cylinder Perkins diesel engine; power 78 kW; read-out hours at recording: 4431; own weight 11040 kg; max lift height 1400 cm; max. lifting capacity 3000 kg; 4x4x4; outriggers; incl. pallet forks Manitou TFF; extension jib; and tilttable work bin; pay attention! PAT system has malfunction	10,000.00
132	1	<b>crawler excavator</b> O&K, RH6L, year built 1999, serial number 75552, crawler excavator; equipped with Deutz BF6M 1012E diesel engine; power 121 hp; own weight 19.900 kg; read hours on recording: 16.957; excavator bucket 1800 mm; mechanical quick coupling; extra function; rupture valves; tracks width 700 mm; transport dim. approx. (lxwxh) 8.9x3.1x3.1 mtr	5,000.00
133	1	<b>injection drilling mast</b> Conrad, SBM 10M EXT, year built 2002, serial number 01.10.575, injection drilling mast; suitable for O&K RH16; machine class 40 to 50 tons; total length 20.5 meters; pin size boom 100 mm; pin size cylinder 90 mm; mast is dismountable for transport, 1 piece length approx. 8 mtr and 1 piece length approx. 12.5 mtr	7,500.00
135	1	<b>backhoe loader</b> JCB, 3CX, serial number 3CX-4/401667, backhoe loader; equipped with 4-cil. Perkins diesel engine; power 65 kW; read-out hours at recording: 9042; own weight 7600 kg; outriggers; hammer function; transport dimensions (lxwxh) approx. 5.8x2.25x3.5 mtr	7,500.00
136	1	<b>backhoe loader</b> JCB, 3CX, year built 1999, serial number SLP3CXTSXE0482404, backhoe loader; equipped with 4-cil. Perkins diesel engine; power 69.2 kW; own weight 7600 kg; outriggers; 4-1 bucket; transport dimensions (lxwxh) approx. 5.8x2.25x3.5 mtr	7,500.00
137	1	<b>skid steer loader</b> Gehl, 5240 TURBO, year built 2012, serial number GHL05240D00432303, skid steer loader; read-out hours at recording: 1925; own weight 2903 kg; mechanical quick coupling; extra hydraulic functions; LED lighting; tire size 10-16.5; transport dimensions (lxwxh) approx. 3.1x1.75x2.1 mtr	5,000.00
138	1	<b>crawler loader</b> Caterpillar, 931, year built 1978, serial number 78U4008, crawler loader; equipped with Caterpillar 3204 diesel engine; power 47 kW; own weight 6900 kg; ripper valve; bucket equipped with 7 rockteeth, width 1850 mm; max content 800 liters; transport dimensions (lxwxh) approx. 4.6x1.85x2.75 mtr	2,000.00



Lot	Number	Description	Starting Bid €
145	1	<b>vibratory single drum roller</b> Caterpillar, CS583E, year built 2005, serial number CATCS583EDAJ00435, vibratory single drum roller; equipped with Caterpillar 3056E ATAAC diesel engine; power 110 kW; own weight 15430 kg; tire size 23.1x26; transport dimensions (lxwxh) approx. 5.85x2.37x3.2 mtr	10,000.00
147	1	<b>towed compactor roller</b> Bomag, BW6, serial number 54049, towed compactor roller; equipped with 3-cil. Deutz diesel engine; own weight 5859 kg; transport dimensions (lxwxh) approx. 4.9x2.6x1.5 mtr	2,000.00
148	1	<b>towed vibratory roller</b> Vibromax, W501, year built 1991, serial number 6603104, towed vibratory roller; own weight approx. 4000 kg; roll width 1850 mm; equipped with 2-cil. Deutz diesel engine	1,000.00
150	1	<b>4WD articulated tractor</b> John Deere, 8440, serial number 003625R, 4WD articulated tractor; equipped with 6-cil. John Deere diesel engine; power 157 kW; own weight 12000 kg; read-out hours on recording: 234; additional hydraulic connections; tire size 18.4x34; double tires; transport dimensions (lxwxh) approx. 5.6x3.45x3.2 mtr; pay attention! suspected actual operational hours approx. 10,000	5,000.00
151	1	<b>4WD tractor</b> New Holland, 8670, serial number D419125, 4WD tractor; power 170 hp; own weight 9865 kg; read hours on recording: 15381; front weights; extra hydraulic connection; brake valve; lift; PTO; air-conditioning; front tires 600/165R28; rear tires 710/170R38	7,500.00
152	1	<b>4WD tractor</b> New Holland, 8670, serial number D405261, 4WD tractor; power 170 hp; own weight 9865 kg; read hours on recording: 19.999; front weights; extra hydraulic connection; brake valve; lift; PTO; air-conditioning; front tires 600/165R28; rear tires 710/170R38	7,500.00
153	1	<b>4WD tractor</b> New Holland, 8670, serial number D418668, 4WD tractor; power 170 hp; own weight 9865 kg; read hours on recording: 13.431; extra hydraulic connection; brake valve; lift; PTO; air-conditioning; front tires 600/70R28; rear tires 800/70R38; note! engine not running	2,500.00
155	1	<b>midi crawler excavator</b> Hitachi, EX60-5, serial number 1C1PO54787, midi crawler excavator; equipped with Nissan BD30 diesel engine; power 41 kW; read-out hours at recording: 1413; own weight 7520 kg; excavator digging bucket 450 mm; hydraulic quick coupling; rubber tracks; stabilizer blade; transport dimensions (lxwxh) approx. 6.3x2.3x2.6 mtr	5,000.00
156	1	<b>midi crawler excavator</b> Komatsu, PC 60-7, serial number 45526, midi crawler excavator; equipped with 4D95L-1 diesel engine; power 55 hp; read-out hours at recording: 12071; own weight 6610 kg; excavator digging bucket, 500 liters; hydraulic quick coupling CW10; extra hydraulic functions; rubber tracks; stabilizer blade; transport dimensions (lxwxh) approx. 6.3x2.26x2.6 mtr	5,000.00
157	1	<b>mini crawler excavator</b> Hitachi, EX40, year built 1995, serial number 1B7-02582, mini crawler excavator; equipped with Isuzu diesel engine; power 24.3 kW; read-out hours at recording: 1413; own weight 4130 kg; excavator digging bucket 800 mm; rubber tracks; stabilizer blade; extra hydraulic functions; transport dimensions (lxwxh) approx. 5.6x1.9x2.6 mtr	5,000.00
158	1	<b>midi crawler excavator</b> Komatsu, PC75, year built 1999, serial number 22E5000361, midi crawler excavator; equipped with Komatsu 4D98E-1FB engine; power 68 hp; own weight 7600 kg; read hours on recording: 9509; mechanical quick coupling; extra functions; 2-part boom; stabilizer blade; rubber tracks; 2 driving speeds	5,000.00



Lot	Number	Description	Starting Bid €
159	1	<b>mini crawler excavator</b> Takeuchi, TB014, year built 2006, serial number 11401963, mini crawler excavator; 3-cyl. Yanmar engine; own weight 1400 kg; read hours on recording: 5727; hydraulic quick coupling CW05; excavator bucket 1000 mm; stabilizer blade; rubber tracks; extra function; note! engine runs but needs to be repaired	1,000.00
160	1	<b>mini crawler excavator</b> Komatsu, PC35MR-2, year built 2005, serial number F00554, mini crawler excavator; 3-cyl. Yanmar engine; own weight 3500 kg; read hours on recording: 5377; Powertilt with hydraulic quick coupling CW05; excavator bucket 1300 mm; extra function; stabilizer blade	2,500.00
161	1	<b>mini crawler excavator</b> Schaeff, HR16, year built 2000, serial number 358/2009, mini crawler excavator; 4-cil. Mitsubishi engine; own weight 3620 kg; read hours on recording: 5140; mechanical quick coupling; 1x adjustable bucket 1300 mm; 2 excavator buckets, 1x 80 cm and 1x 30 cm; extra function; stabilizer blade; rubber tracks	2,500.00
162	1	<b>crawler excavator</b> Hitachi, ZX225USRLC, year built 2006, serial number HCMBAH00A00115454, crawler excavator; equipped with Isuzu AA-6BG1T diesel engine; power 150 pk; own weight 23.200 kg; read hours on recording: 13.966; excavator bucket 210 cm; hydraulic quick coupling CW30; extra functions; rupture valves; track width 900 mm; overpressure cabin; seat heating; air-conditioning; transport dim. approx. (lxwxh) 8.8x3.3x3 mtr	10,000.00
163	1	<b>crawler excavator</b> Volvo / Samsung, SE240LC-3, serial number FGY0738, crawler excavator; equipped with 6-cyl. Cummins engine; power 170 hp; own weight 23.800 kg; read-out hours at recording: 7969; excavator bucket 1200 mm; extra functions; hydraulic quick coupling CW30; rupture valves; track width 900 mm; air-conditioning; transport dim. approx. (lxwxh) 10x3.5x3.1 mtr	5,000.00
164	1	<b>crawler excavator</b> Liebherr, R902HDSL, year built 1997, serial number 364-3353, crawler excavator; equipped with Liebherr D904T engine; power 110 hp; own weight 15.500 kg; read hours on recording: 22.387; track width 900 mm; extra functions; 2-piece boom; hydraulic tiltable boom; rupture valves; transport dim. approx. (lxwxh) 8.7x3.17x3.1 mtr	2,500.00
169	1	<b>truck</b> Daf, FT CF 85, year built 2008, tractor; licence number : 73-BBD-1; expiration date APK: 01-12-2017 (ATTENTION: APK has expired); semi-trailer tractor; mass empty vehicle: 7310 kg; number of cylinders: 6; cylinder capacity: 12902 cm³; power: 300 kW; fuel: diesel; color: na; euro classification: euro 5; number of seats: 2; read kilometers at recording: 770365 (no self-drive export)	3,000.00
170	1	<b>truck</b> Daf, 95.480, year built 2006, serial number XLRTE47XS0E730346, tractor; mass of free vehicle: 7590 kg; number of cylinders: 6; cylinder capacity: 12580 cm³; power: 355 kW; fuel: Diesel: Euro Classification: Euro 3; number of seats: 2; read kilometers at recording : 821910; automatic gearbox; air-conditioning; retarder; air suspension; stand heater; air-conditioning; electric windows and mirrors; sleeper cabin (2 beds); pay attention! Spanish registration	3,000.00
171	1	<b>truck</b> Daf, 95.480, year built 2006, serial number XLRTE47XS0E738292, tractor; mass of free vehicle: 7590 kg; number of cylinders: 6; cylinder capacity: 12580 cm³; power: 355 kW; fuel: Diesel: Euro Classification: Euro 3; number of seats: 2; read kilometers at recording : 1077289; automatic gearbox air-conditioning; retarder; air suspension; stand heater; air-conditioning; electric windows and mirrors; sleeper cabin (2 beds); pay attention! Spanish registration	3,000.00





Lot	Number	Description	Starting Bid €
172	1	<b>truck</b> Daf, 95.480, year built 2006, serial number XLRTE47XS0E738293, tractor; mass of free vehicle: 7590 kg; number of cylinders: 6; cylinder capacity: 12580 cm <sup>3</sup> ; power: 355 kW; fuel: Diesel; Euro Classification: Euro 3; number of seats: 2; read-out kilometers at recording 1051243; automatic gearbox; air-conditioning; retarder; air suspension; stand heater; air-conditioning; electric windows and mirrors; sleeper cabin (2 beds); pay attention! Spanish registration	3,000.00
173	1	<b>truck with tipper</b> MAN, F2000 50.414; E77; 50vfv-g, year built 2001, truck with tipper; registration number: BJ-ZS-26; APK expiration date: 24-06-2015 (NOTE! APK has expired); tipper; mass of free vehicle: 18140 kg; loadcapacity 30360 kg; number of cylinders: 6; power: 301 kW; fuel: diesel; euro classification: euro 2; read-out kilometers at recording: 549060; cruise control; electric windows; PTO; central lubrication; 3-axe steered; 10x4	5,000.00
174	1	<b>company truck with loading crane</b> Man, E72; 33 DFA-G, year built 2001, company truck with loading crane; licence number: BL-LH-60; expiry date APK: 06-10-2018; dumper; mass empty vehicle: 17460 kg; payload: 15540 kg; number of cylinders: 6; power: 301 kW; fuel: diesel; euro classification: euro 2; read kilometers at recording : 606130; 6x6; steering rear axle; two-sided tipping; hydraulic valves; Palfinger PK13001 K loading crane; year of manufacturer 2011; read hours on recording: 1341; max. lifting cap. 5450 kg; max. reach 900 cm; trailer connection; outriggers; rotating clamshell bucket	10,000.00
175	1	<b>trailer / trailer</b> GS, AI 4000, year built 1996, trailer / trailer; licence number: WP-05-LV; expiry date APK: 13-02-2017 (NOTE: APK has expired); open car; mass free vehicle: 6780 kg; load capacity: 29220 kg; equipped with wideners	2,000.00
176	1	<b>2-axe trailer</b> Fliegl, ZPS 180, year built 1993, 2-axe trailer; licence number: 83-WP-NL; expiration date APK: 27-10-2017 (NOTE: APK has expired); open platform; mass of available vehicle: 3900 kg; load capacity: 14100 kg; spring suspension; dimensions approx.	1,000.00
177	1	<b>3-axe curtainsider trailer</b> RiCo, Mega, year built 2006, serial number W09000335EOR23670, 3-axe curtainsider trailer; max. load capacity 27.500 kg; own weight 7450 kg; ABS; note! equipped with German registration (no self-drive export)	750.00
178	1	<b>3-axis semi-trailer</b> Nootboom, ASDV 28, year built 1994, 3-axis semi-trailer; licence number: WL-94-SG; expiry date APK: 15-08-2017 (ATTENTION: APK has expired); open car; mass empty vehicle: 8340 kg; payload: 19660 kg; equipped with hydraulic ramps; width (2x) 900 mm; loading floor dim. approx. 7500x2500 mm (no self-drive export)	2,000.00
179	1	<b>2-axis semi-trailer</b> 2-axis semi-trailer; max. loadcap. 25.000 kg; hardwood loading floor dim. approx. 7500x2750 mm; equipped with hydraulic ramps; hydraulic brakes; dolly; note! no registration (no self-drive export)	750.00
180	1	<b>diesel forklift</b> Hyster, H150E, year built 1976, serial number B007B91946, diesel forklift; max. lift cap. 7500 kg; max. lift height 4000 mm; read-out hours at recording: 6835; duplo mast; drive through height 3650 mm; extra hydraulic functions; transport dimensions (lwxh) approx. 5.9x2.4x3.65 mtr	1,000.00
181	1	<b>LPG forklift</b> Toyota, 427 F G F 25, year built 2004, serial number 15266, LPG forklift; equipped with 4-cil. diesel engine; max. lift cap. 2500 kg; max. lift height 4300 mm; read-out hours at recording: 3123; triple mast; drive through height 3650 mm; extra hydraulic functions; transport dimensions (lwxh) approx. 5.9x2.4x3.65 mtr	1,000.00



Lot	Number	Description	Starting Bid €
182	1	<b>4-wheel LPG forklift truck</b> Linde, H35t, year built 2005, serial number H2X393S05263, 4-wheel LPG forklift truck; max. lifting cap. 3500 kg; max. lift height 5140 mm; reading hours at recording: 4208; equipped with duplo lifting mast; sideshift; closed cabin; own weight 5140 kg; engine power 39 kW; note! without gas tank	1,500.00
183	1	<b>electric scissor lift</b> JLG, 2032E2, year built 2003, serial number 0200114883, electric scissor lift; max. platform height 610 cm; own weight 1746 kg; non-marking tires; read hours on recording: 683; 24V; Trojan T-105 6v batteries; transport dim. approx. (lwxh) 2.3x0.8x2.1 mtr	750.00
184	1	<b>electric scissor lift</b> JLG, 2032E2, year built 2003, serial number 0200114885, electric scissor lift; max. platform height 610 cm; own weight 1746 kg; non-marking tires ; read hours on recording: 716; 24V; extendable platform; transport dim. approx. (lwxh) 2.3x0.8x2.1 mtr	750.00
185	1	<b>scissor lift</b> MEC, 3391RT, year built 2000, serial number 9500352, scissor lift; equipped with 3-cyl. Kubota engine; own weight 3591 kg; outriggers; 4x4; max. platform height 1000 cm; max. working height 1200 cm; max. loadcap. platform 567 kg; top- and bottom operating; extendable platform	750.00
188	1	<b>power generator</b> Bredenoord, 250 kVA, power generator; equipped with DAF DKZ 1160 AG engine; power 326 hp; read hours on recording: 14368; capacity 250 kVA	2,500.00
189	1	<b>power generator</b> Bredenoord, 160 kVA, power generator; equipped with DAF DKVD 1160 AG engine; power 198 hp; read hours on recording: 4043; capacity 160 kVA	2,500.00
190	1	<b>power generator in unit</b> Dynaf, 200 kVA, power generator in unit; equipped with Scania DS14A02 engine; Dynaf NV generator; capacity 200 KVA; 380/220 volts; transport dimensions (lwxh) approx. 3.05x1.85x2.25 mtr	2,000.00
191	1	<b>power generator</b> Hopow Power, HSG-60, year built 2014, serial number 14100141, power generator; equipped with 4-cil. diesel engine; power 33 kW; 40 kVA; 230/400 volts; transport dimensions (lwxh) approx. 200x87x110 cm	1,000.00
192	1	<b>mobile diesel aircompressor</b> Ingersoll Rand, P110WD, year built 1992, serial number 302162E92338, mobile diesel aircompressor; on single-axe trailer; equipped with Deutz 3-cil. diesel engine; max. working pressure 9 bar; airflow rate 8,9 ltr p/s; read-out hours at recording: 3093	500.00
193	1	<b>air compressor</b> Atlas Copco, XAS40DD, year built 1987, air compressor; 2-cil. Deutz diesel engine; max. working pressure 9,3 bar; max. airflow rate 21,1 ltr p/s; read-out hours at recording: 1117	500.00
194	1	<b>air compressor</b> Ingersoll Rand, P175WD, year built 1988, serial number 840603E88928, air compressor; equipped with 3-cil. Deutz diesel engine; max. working pressure 9,3 bar; max. airflow rate 20 ltr p/s; read-out hours at recording: 3409	500.00
195	1	<b>mobile air compressor</b> Ingersoll Rand, P70WP, year built 1999, serial number 153114, mobile air compressor; on single axle trailer; max. pressure 8.6 bar; air volume flow 2 m3/min; read hours on recording: 1375; equipped with 3-cil. Perkins engine; power 16,4 kW	250.00
196	1	<b>mobile air compressor</b> Ingersoll Rand, 721, year built 2002, serial number 2Y105027, mobile air compressor; on single axle trailer; max. pressure 8.6 bar; read hours on recording: 1155; equipped with 3-cil. Isuzu engine; power 16,5 kW	250.00
197	1	<b>mobile air compressor</b> Ingersoll rand, P130WD, serial number 92789866, mobile air compressor; Deutz F3L1011 engine; power 41.5 hp; read hours on recording: 2056; max. working pressure 9 bar; including hammer and hose	500.00



Lot	Number	Description	Starting Bid €
198	1	<b>mobile high pressure cleaner</b> Minator, Special K11260, year built 1996, serial number 62064, mobile high pressure cleaner; on Hapert tandem axle trailer; licence number: WP-60-VL; closed build up; mass empty vehicle: 479 kg; payload: 1521 kg; max. working pressure 180 bar; capacity 21 ltr/min; read hours on recording: 2462; equipped with 3-cylinder diesel engine; electric started; built-in fuel tank; gas outlet pipe; double hose reel and spray lance	450.00
200	1	<b>tilting attachment</b> Verachttert, CWK-20-H.N.X, year built 2001, serial number 152033, tilting attachment; for Caterpillar M312; pin 70 mm; hoh pin 360 mm; gap 285 mm; hydraulic quick coupling cw30; hook	100.00
201	1	<b>tiltrotator attachment</b> Indexator, 46B, tiltrotator attachment; pin 60 mm; gap 260 mm; hoh pin 360 mm; a.o. for Komatsu PW150; hydraulic quick coupling	1,000.00
202	1	<b>excavator screening bucket</b> Van Dalfsen, HEX1000S, year built 1994, serial number B0203, excavator screening bucket; CW30/40 coupling	500.00
203	1	<b>tilting bucket</b> tilting bucket; width 1600 mm; mechanical quick coupling	100.00
204	1	<b>clamshell bucket</b> Verstegen Grijpers B.V, VSA. HY, year built 1999, serial number 8803, clamshell bucket; max. content 2.25 m3	2,500.00
<b>Mobile excavator with grabber</b>			
205	1	<b>hydraulic demolition hammer</b> Atlas Copco, TEX1400H, serial number 000426, hydraulic demolition hammer; own weight 1130 kg; max. working pressure 160 bar	500.00
206	1	<b>hydraulic breaker</b> Sparkle, SP-1400, year built 2016, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
207	1	<b>hydraulic breaker</b> Sparkle, SP-1400, year built 2016, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
208	1	<b>hydraulic breaker</b> DBK, GB-8AT, hydraulic breaker; machine class 20-30 tons; chisel diameter 135 mm; unused	1,000.00
209	1	<b>hydraulic breaker</b> Hanfu, KBS-140E, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
210	1	<b>hydraulic breaker</b> Hanfu, KBS-140E, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
211	1	<b>hydraulic breaker</b> Hanfu, KBS-140E, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
212	1	<b>hydraulic breaker</b> Hanfu, KBS-140E, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
213	1	<b>hydraulic breaker</b> Shenyang Atlas Copco, SHH-140, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm	1,000.00
214	1	<b>hydraulic breaker</b> Shenyang Atlas Copco, HH-25T, hydraulic breaker; machine class 20-30 tons; chisel diameter 140 mm; unused	1,000.00
215	1	<b>hydraulic breaker</b> Krupp, HM-1500CS, hydraulic breaker; own weight 2150 kg; excavator class 26-40 tons	2,000.00



Lot	Number	Description	Starting Bid €
216	1	<b>hydraulic breaker</b> Rammer, S-23 City hamer, hydraulic breaker; own weight 315 kg; excavator class 3-7 ton	250.00
217	1	<b>pile cracker</b> Taets, pile cracker; for piles up to 350 mm	750.00
218	1	<b>demolition shear</b> Caterpillar, AS-1500, demolition shear; machine class 15-25 tons	2,500.00
219	1	<b>hydraulic compactor</b> hydraulic compactor; cw30 connection; vibrating plate dim. approx. 740x1050 mm	750.00
220	1	<b>compactor for steel sheet piling</b> Delmag, compactor for steel sheet piling; including electric hydraulics unit	500.00
225	1	<b>excavator forks</b> excavator forks; pin size 65 mm; hoh pin 420 mm; gap 270 mm; adjustable forks	100.00
226	1	<b>forks for loader</b> forks for loader gap 950 mm; hoh pin 630 mm	100.00
227	1	<b>wheel loader bin</b> Caterpillar, 980C, wheel loader bucket; width 330 cm; for +/- 20 tons wheel loaders	500.00
© 228	1	<b>clamshell bucket</b> Verstegen Grijpers Bv, VSAC402, year built 2007, serial number 9904, clamshell bucket; max. content 4.4 m3; own weight 2500 kg	500.00
<b>PLM mobile crane with scales grabber</b>			
229	1	<b>hydraulic clamshell bucket</b> hydraulic clamshell bucket	50.00
230	1	<b>kantelbak</b> SMP Parts AB, SL900-1800/1600, year built 2001, serial number 022263, adjustable ground bin; width 180 cm; own weight 840 kg; max. content 900 liters; SNP1 PK connection	500.00
231	1	<b>5-tyne grab</b> 5-tyne grab	250.00
232	1	<b>hydraulic adjustable bin</b> serial number 509, hydraulic adjustable bin; width 180 cm; CW30 connection	100.00
233	1	<b>hydraulic adjustable bin</b> serial number 507, hydraulic adjustable bin; width 180 cm; CW30 connection	100.00
235	1	<b>3-piece towed masking machine (kilver)</b> Bos machinebouw, 1200, year built 2015, serial number 15.1027, 3-piece towed masking machine (kilver); consisting of: 1 towed masking machine; working width 1200 mm; equipped with depth adjustment; markers; and 2 hydraulic turf clamps; equipped with CW35 suspension; hydraulic cylinders; dim. approx. 1050x2000 mm (ex. demo-model)	2,000.00
236	1	<b>towed scraper</b> Agra, 450HD, serial number 91003, towed scraper; working width 230 cm; hydraulic adjustable	1,000.00
237	1	<b>slide frame</b> GA, serial number 41023, slide frame; for wheel loader; dim. approx. 2750x1300 mm	250.00
240	1	<b>2-axle trailer</b> 2-axle trailer; dim. approx. (lxb) 610x245 cm; slow traffic model (note! no registration)	500.00
241	2	<b>flatbed trailers</b> flatbed trailers; 3-axle model; loading floor dim. 900x250 cm; and 2-axle model; afm. (lxb) loading floor 600x250 cm; slow traffic model (note! no registration)	500.00
250	1	<b>cabin</b> Hitachi, cabin; a.o. for ZX27U-2 ZX30U-2 ZX35U-2 ZX40U-2 ZX50U-2	100.00
251	1	<b>cabin</b> Bobcat, E16, cabin; a.o. for Bobcat E16; equipped with heater	100.00
252	1	<b>cabin</b> Bobcat, E16, cabin; a.o. for Bobcat E16; equipped with heater	100.00



Lot	Number	Description	Starting Bid €
253	1	<b>canopy cabin</b> Bobcat, 323, canopy cabin; cabin; a.o. for Bobcat 323	100.00
254	1	<b>canopy cabine</b> Bobcat, canopy cabine; a.o. for Bobcat types 320 ,322 ,325 ,328 ,331 ,334 ,331E, 337 ,341 ,337E etc.	100.00
255	1	<b>cabin</b> Bobcat, cabin; a.o. for Bobcat 320 ,322 ,325 ,328 ,331 ,334 ,331E, 337 ,341 ,337E	100.00
258	1	<b>front shovel</b> Caterpillar, 235, front shovel; fitting on Caterpillar 235	1,000.00
259	1	<b>boom</b> Hitachi, boom; excavator class 25 to 30 tons	100.00
260	1	<b>offset boom</b> Hitachi, EX60, offset boom	10.00
261	1	<b>electro hoist magnets in frame</b> VEB, LA10, serial number 8090-9, electro hoist magnets in frame; ø ; 380V	500.00
262	1	<b>brick grab</b> Hiab, 852-7750, serial number 2313, brick grab; own weight 490 kg	100.00
263	1	<b>brick grab</b> brick grab	50.00
264	1	<b>concrete bucket</b> concrete bucket	100.00
265	8	<b>tires and rims</b> Volvo, EW160D, tires and rims; rim size 14x103x12D; tire size 315x80R22.5	500.00
266	8	<b>grader tires</b> Titan, 14.00-24, grader tires; size 14.00-24	50.00
267	1	<b>8-cil. diesel engine</b> Deutz, SBA8M528, serial number 1991735840, 8-cil. diesel engine; four stroke: manufacturer Klöckner-Humboldt-Deutz AG; type: SBA8M528; power 552 kW	250.00
268	1	<b>8-cil. diesel engine</b> Deutz, SBA8M528, serial number 0199173503074, 8-cil. diesel engine; four stroke: manufacturer Klöckner-Humboldt-Deutz AG; type: SBA8M528; power 552 kW	250.00
275	1	<b>compactor plate</b> Nemaco, compactor plate; Hatz ES780 motor	100.00
276	1	<b>compactor plate</b> Nemaco, compactor plate	100.00
277	1	<b>compactor plate</b> Dypnac, LH700, year built 1999, serial number 70030245, compactor plate; power 11,5 kW; plate dim. approx. 950x1050 mm; own weight 730 kg	100.00
299	1	<b>multifunctional implement carrier</b> Hako, Mobiel 4800D, serial number 8081201704, multifunctional implement carrier; equipped with Volkswagen diesel engine; read hours on recording 642; own weight 2700 kg; hydrostatic; front lift; front hydraulics; rear lifting; rear hydraulics; snow blade; road gritter ; equipped with German registration; incl. documentation	1,000.00
300	1	<b>reelmower</b> Ransomes, Commander 3500, year built 1997, serial number NX000961, reel mower; equipped with 4-cil. Kubota diesel engine; power 38 kW; read-out hours at recording: 7451; own weight 2300 kg; working width 3500 mm; hydrostatic	500.00
301	1	<b>front mower</b> Iseki, SF300, front mower; 3-cil. Iseki engine; working width 1500 mm; hydrostatic; read-out hours at recording: 2281; high tipper collector; 4x4	500.00
303	1	<b>frontdek mower</b> Kubota, F2560, year built 1998, serial number 60150, frontdek mower; equipped with 3-cil. Kubota engine; power 18,3 kW; own weight 580 kg; working width 1500 mm; hydrostatic; read-out hours at recording: 1399; 4x4	500.00





Lot	Number	Description	Starting Bid €
304	1	<b>lawn mower tractor</b> John Deere, D170, serial number 1GXD170ECGG704752, lawn mower tractor; equipped with John Deere engine; power 25 hp; working width 1370 mm (54"); hydrostatic; read-out hours at recording: 1.9; equipped with pick-up system	500.00
305	1	<b>sit-on sweeper</b> Hako, Jonas 1500, serial number 6315801853, sit-on sweeper; equipped with 4-cil. LPG engine; hydrostatic; read-out hours at recording: 1989	500.00
306	1	<b>hydraulic mounted sweeper</b> hydraulic mounted sweeper; equipped with 3-point header connection; working width 2200 mm; adjustable depth wheels	100.00
307	1	<b>ATV snowmobile</b> Trident, Monster K550IRS 4x4, year built 2016, serial number LFYGVX908G3A00119, ATV snowmobile; 550 cc; rupstracks; 4x4; electric winch; note! step damaged	2,250.00
308	1	<b>ATV snowmobile</b> Trident, 200, year built 2016, serial number L3ERGML05GL00364, ATV snowmobile; 200 cc; rupstracks	1,250.00



**TROOSTWIJK**  
INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

## General conditions Online Auction [TroostwijkAuctions.com](https://www.TroostwijkAuctions.com)

### ARTICLE 1. DEFINITIONS

**Acceptance:** the statement by Troostwijk to the user that a purchase agreement has been concluded, which statement is issued by sending an invoice.

**Purchase:** the actual delivery of the lot to the purchaser or the authorized parties of the purchaser within the time specified by Troostwijk.

**General Auction Terms and Conditions for Purchasers:** these General Terms and Conditions.

**Bid:** each irrevocable bid on items placed by users on items on the website.

**Combination of lots:** a combination of lots that are auctioned under one lot number.

**Transfer of ownership:** the transfer of ownership and with that the owner's risk occurs at the allocation.

**User:** a natural or legal person of full age, who is legally competent with the power of disposition, who has registered on the website with the purpose to place a bid, or who wishes to be kept informed of items offered for sale by Troostwijk on behalf of the seller.

**User agreement:** the agreement between Troostwijk and the user, that is concluded by registration and that entitles the user to bid on lots placed on the website.

**Lot:** an item, or a number of items that are auctioned jointly (under one number).

**Viewing day:** a time period determined by Troostwijk where the purchaser is offered the opportunity to view and inspect the items to be purchased prior to the conclusion of the purchase agreement.

**Purchase agreement:** the sales agreement between the seller and the client of Troostwijk, respectively the purchaser.

**Purchase price:** the amount of the highest allocated bid, increased with the buyer's premium for the highest bid and the VAT owed.

**Purchaser:** the user to whom the lot has been allocated for which the bid has been accepted.

**Client:** the natural or legal person who instructed Troostwijk to broker in the sale of one or various items, to his own name and account or to the name and account of a third party, e.g. an executor.

**Public Auction:** an auction conducted by an auctioneer where Buyers may be present in person.

**Buyer's premium:** the auction costs invoiced to the purchaser to a percentage of the bid, increased with turnover tax.

**Proxy bid:** in a proxy bid, the user indicates what maximum price he is willing to pay for the lot. The auction system ensures that, after an overbid by a third party, the minimally higher bid is immediately placed on behalf of the user, as long as the maximum amount indicated by the user is not exceeded. The user can only cancel an automatic bid in the interim by placing a static bid that is the highest bid at that time.

**Registration:** the registration of the user on the website by correctly and fully filling out the registration form on the website.

**Static bid:** in a static bid the user places a bid in the form of a fixed amount for each lot.

**Specific Auction Terms and Conditions for Purchasers:** the terms and conditions that, next to, in addition to or in deviation of the General User Terms and Conditions and the General Auction Terms and Conditions, apply to participation in a specific auction, as stated on the website on the page of the auction concerned.

**Allocation:** the statement by Troostwijk that a lot or a combination of lots has been allocated, against payment of the purchase price, to the highest bidder.

**Troostwijk:** Troostwijk Veilingen B.V. and / or its subsidiary / subsidiaries or affiliate(s), as stated on the website.

**Auction:** the public sale of movable items organized by Troostwijk on the internet.

**Seller:** the natural or legal person who wishes to sell items to the purchaser(s) through brokerage by Troostwijk.

**Website(s):** the website [www.TroostwijkAuctions.com](https://www.TroostwijkAuctions.com), that is maintained by Troostwijk Veilingen B.V., with its registered office in Amsterdam, The Netherlands, and all other (future) websites registered or to be registered in the name of Troostwijk, that are used for the auction concerned.

**Items:** movable items that are auctioned, either jointly or not in one lot.

### ARTICLE 2. APPLICABILITY

**2.1** The User Terms and Conditions apply to the relationship between the purchasers respectively the users on the one hand and Troostwijk on the other hand for the participation in auctions.

**2.2** The applicability of other General Terms and Conditions than these Terms and Conditions, the General Auction Terms and Conditions, and (if applicable) the Specific Auction Terms and Conditions, is excluded.



## ARTICLE 3. THE AUCTION

**3.1** Troostwijk reserves the right to cancel an auction, to terminate an auction prior to the time stated on the website, or to extend an auction. If there is a technical malfunction of the website, due to which the website is not fully accessible and / or inaccessible for all users, Troostwijk is entitled to extend the auction by 24 hours.

**3.2** By registering, the user states to be aware of and to agree to the special circumstances of an internet auction and with the technical imperfections that could occur in such an auction. Troostwijk hereby excludes all liability for any damage whatsoever, directly and / or indirectly, that occurred in any manner, including, but not limited to, damage resulting from the use of the website, unless caused by intent or intentional negligence of Troostwijk. Specifically, Troostwijk does not accept liability for any damage whatsoever, that occurs in any manner by and / or results from:

- Actions of the user that were allegedly suggested by information placed on the website;
- The impossibility to (fully) use the website and / or any malfunction of the website or of the underlying system;
- The noncompliance of the lots with the specifications stated on the website;
- The fact that the information on the website is untrue, incomplete or not current;
- Faults in the website's software and / or the underlying system;
- The unlawful use of systems, including the use of Troostwijk's website by a third party;
- Actions of the seller after the user has concluded a purchase agreement with the seller.

## ARTICLE 4. ORGANIZATION OF THE AUCTION

**4.1** The organization, preparation, execution and completion of the auction is carried out by Troostwijk.

**4.2** Troostwijk is entitled, before or during the auction, without stating reasons:

- Not to acknowledge a bid as such;
- To exclude one or more users from the auction;
- Combine items into lots, to divide lots and to withdraw lots from the auction;
- To correct errors of Troostwijk in auctions or allocations, without a user being able to use these errors and / or derive any rights from these errors;
- To take other measures that are required in Troostwijk's opinion.

**4.3** Troostwijk is entitled, before and / or during the participation in certain auctions and / or bids on certain lots, to demand advance payment or any other form of security from the users, before proceeding to delivery or further delivery.

**4.4** The client and / or Troostwijk are entitled to add lots from another offerer to an auction.

**4.5** Troostwijk's judgment on what took place during the auction shall be binding.

## ARTICLE 5. BIDS; PURCHASE AGREEMENT

**5.1** The user can place a bid on the website for one or more lots. Each bid is unconditional, irrevocable, and without any reservation. Troostwijk and / or the seller are entitled to refuse bids without stating reasons. Bids shall take place excluding buyer's premium and VAT. Troostwijk and / or the seller are entitled to place bids.

**5.2** If multiple users declare to place a bid or to have made a bid jointly, they shall be jointly and severally liable for the obligations arising therefrom.

**5.3** Troostwijk determines whether, when a bid was placed, such an error was made that the person who placed the bid will not be held to it. Users cannot derive any rights from the decision.

**5.4** If a lot is also submitted to an auction in combination with one or more other lots, this shall be stated on the individual page of the lot on the website. In that case, a bid can first be placed on the individual lots of the combination and after all separate lots have been closed, on the combined lot. Individual lots shall only be allocated if the total amount of the highest bids to be allocated for the individual lots is higher than the highest bid to be allocated for the combination. The combination shall only be allocated if the highest bid to be allocated for the combination is higher than the total amount of the highest bids to be allocated for the separate lots.

**5.5** Bids can be placed in the form of a "static bid" or a "auto bid". In a static bid, the user places a bid in the form of a fixed amount for each lot. In an automatic bid, the user states which maximum price he is willing to pay for a lot. The auction system ensures that, after an overbid by a third party, the minimally higher bid is immediately placed on behalf of the user, as long as the maximum amount indicated by the user is not exceeded. The user can only cancel an automatic bid in the interim by placing a static bid that is the highest bid at that time.

**5.6** The purchase agreement is created by allocation. Allocation is usually to the user who placed the highest bid. By applying the stipulations in article 5.1, pursuant to the award conditions in the Specific Auction Terms and Conditions or for other reasons, to the discretion of Troostwijk, the lot can instead be allocated to another user than the user who placed the highest bid to be allocated.

**5.7** Within 48 hours after the auction has been closed (not counting Saturdays, Sundays and national holidays), the purchaser is informed by e-mail,



on behalf of the seller(s), that the purchase agreement has been concluded. If the user does not receive an e-mail within this term, this means that his bid has not been allocated. Troostwijk is entitled not to allocate or to allocated under suspensive conditions / a suspensive condition.

**5.8** Troostwijk is not a party to the purchase agreement, but only brokers in creating purchase agreements. If there is a forced sale, this shall be stated in the Specific Auction Terms and Conditions or on the auction page on the website.

**5.9** If the receiver is the seller, article 7:19 of the Civil Code of The Netherlands shall apply.

**5.10** If the auction takes place "before a civil-law notary or a court bailiff", this official shall supervise the auction and the bids and allocations in the auction.

**5.11** If it concerns a non-public auction, the Buyer who is a private individual not acting as a professional or business man has the right to terminate the agreement without giving any reason within 14 days from the date the purchases have come into his possession. To exercise this right of withdrawal Troostwijk must be informed of the decision in order to terminate the agreement by receiving a written declaration by the buyer.

**5.12** If the buyer applies for the right of withdrawal, Troostwijk will charge the buyer an amount of € 25 administration fee for each returned lot. The buyer also bears all costs associated with the returning the goods purchases.

## **ARTICLE 6. GUARANTEES, CLAIMS AND INDEMNIFICATIONS**

**6.1** Troostwijk and / or the seller shall grant no guarantees whatsoever concerning the lots and any claims by third parties. The purchaser waives all rights that do not vest in the purchaser under mandatory law.

**6.2** Troostwijk and the seller shall make their best effort to attain the best completeness, correctness and clarity as possible of the description and photographs of a lot on the website, other auction brochures, advertisements and suchlike, without any liability for damage resulting from incorrect or incomplete descriptions, or without accepting other damage.

**6.3** Any mains, cables or other connections, for the energy, controls or production on / in a lot, unless specifically stated otherwise in the Specific Auction Terms and Conditions, shall only be sold to the first circuit breaker, fitting or, alternatively, the identifying mark provided. Underground or built-in connections shall never form part of the lot, unless specifically stated otherwise in the Specific Auction Terms and Conditions.

**6.4** The lots are sold 'as is' in the condition in which they exist on that date of allocation, with all connected benefits and burdens. Troostwijk and / or the seller grant no indemnification whatsoever for visible or hidden defects, nor do they provide any guarantee in connection to the completeness, required documentation, numbers, performance, saleability, the purpose for which the purchaser has purchased the items, the existence or non-existence of rights of or claims by third parties and / or the possibility to transfer items to third parties.

**6.5** Any defects of whatever nature, disappointed expectations of the purchaser and / or acquiring third parties give no right whatsoever to (damage) compensation and / or compliance to the purchaser or other third parties. The purchaser is assumed to have conducted a thorough investigation in advance of the lot he purchased.

**6.6** If, concerning the items, there are claims by third parties under (intellectual or other) property rights, including retention of title and / or rights of third parties pursuant to articles 3:166-200, 3:201-266, 3:290-295, 6:52-57, 6:271 (after a claim for termination based on article 6:265) and / or 7:39-44 of the Civil Code of The Netherlands, respectively other claims by third parties that can or cannot be equated with these, that are being enforced, the purchaser is obliged to retain those items for those third parties, under the obligation to transfer those items to those third parties at Troostwijk's first request, respectively make other appropriate arrangements with any rightful claimants. If the items are returned undamaged at Troostwijk's first request, the purchaser is entitled to reimbursement of the purchase price paid for the items concerned, and the purchase agreement for those items shall be considered to be terminated, without Troostwijk and / or the seller being obliged to any (damage) compensation towards the purchaser.

**6.7** The purchaser indemnifies Troostwijk and / or the seller against any claims by third parties resulting from the purchase agreement concluded between the seller and the purchaser.

## **ARTICLE 7. OBLIGATION TO INVESTIGATE USER / PURCHASER**

**7.1** The purchaser shall be offered the opportunity to investigate the items prior to the conclusion of the purchase agreement on the viewing day.

**7.2** Descriptions of the items and all information provided by or on behalf of Troostwijk, shall be given to their best knowledge and are only intended as an indication, without, however, Troostwijk and / or the seller guaranteeing the correctness thereof. If Troostwijk shows or provides a sample, model or an example, this is always only an indication. The capacities of the items to be delivered can derive no claims or rights from the aforementioned descriptions, samples, models, examples or other information. Troostwijk is entitled to correct inaccuracies in the verbal or written statements made by Troostwijk or on its behalf, and to correct any errors (during the auction or otherwise), without the purchaser deriving any rights from this. Troostwijk is not liable for any possible inaccuracies or incompleteness in the description of the items. The purchaser is not entitled to withdraw a bid, respectively terminate the purchase agreement, if it is shown that the item does not comply with the description thereof. Article 7:19 of the Civil Code of The Netherlands shall apply accordingly.

**7.3** The purchaser – respectively the carrier engaged by the purchaser – is obliged to properly investigate the purchased items on purchase, as



described further in article 10 of these Terms and Conditions. By signing the receipt for the purchased items the purchaser respectively the carrier explicitly accepts the items in their present condition, quantity and quality.

## **ARTICLE 8. PAYMENT OBLIGATIONS OF THE PURCHASER**

**8.1** The purchaser is obliged, within 48 hours of the confirmation of the allocation by the sending of the purchase agreement, to transfer the purchase price to the account number indicated by Troostwijk. Payment shall take place in euro's or in another currency to be indicated by Troostwijk.

**8.2** If the purchase price is not paid on time, Troostwijk shall charge the purchaser 15% of the purchase price, as a lump-sum amount for collection costs and / or extrajudicial costs, increased with the statutory commercial interest on the amount still owed, increased by 3% annually, starting the day on which the payment was definitively due until the day of actual payment.

**8.3** Payments shall first be used to deduct the costs, then the interest owed and finally the purchase price.

## **ARTICLE 9. SECURITY**

**9.1** The persons accessing buildings and premises on viewing days or on the purchase day, do so fully at their own risk. Persons are required to follow the instructions issued by the client, Troostwijk and / or third parties engaged by Troostwijk, to ensure the safety of all persons present.

**9.2** The client and Troostwijk do not accept liability for damage in connection to accessing the aforementioned buildings and premises.

## **ARTICLE 10. PURCHASE**

**10.1** If and as soon as the purchaser has complied with all his payment obligations, the purchaser, at times and locations determined by Troostwijk, can pick up (or have picked up) the lot(s) concerned, showing valid proof of identity. This is considered the purchase. The purchaser is obliged to pick up the lot(s) no later than the date stated in the Specific Auction Terms and Conditions. Troostwijk can determine that a certain lot/certain lots can only be picked up after the purchase of other lots.

**10.2** The purchaser himself is responsible for the correct and timely purchase of the purchased items. Troostwijk is responsible for the organization and coordination of the time of purchase of the items sold by the client.

**10.3** If the purchaser refuses the purchase or fails to provide information or instructions required for the purchase, respectively has paid the purchase price, but has not collected the purchased items at the time and on the date determined by Troostwijk, Troostwijk will be authorized to store the purchased item(s) for the risk of the purchaser, such for a period of up to one month or a shorter period as communicated by Troostwijk in writing to the purchaser. If the purchaser still comes to collect the items, the purchaser shall pay the administrative, storage and insurance costs, with a minimum of €350.- prior to collecting the item(s). After said period of one month, or after the shorter period communicated by Troostwijk, it is assumed that the purchaser has waived the ownership rights to the items and Troostwijk will be authorized to dispose of the items again. This article applies without prejudice to the right of Troostwijk to demand performance of the agreement at all times and, in compliance with Article 12.2. to claim full compensation in the event that the purchaser is in default by operation of law due to a failure to fulfil any obligation arising from the purchase agreement.

**10.4** The purchaser is responsible to ensure that all requirements, of whatever nature, concerning the exportation of items in a EU country or other country have been complied with. This means, among others, that the purchaser has to comply with the legislation and regulations of the country concerned for the payment of taxes and charges and the required documents, and if necessary, that he obtains the required permission. If the items are to be transported, the client, respectively the purchaser, shall be recorded on the underlying transport or customs documents as sender, respectively recipient, of the items, not Troostwijk.

**10.5** The transfer of ownership and with that the owner's risk occurs at the allocation. The purchase consists of – at a time / times to be determined by Troostwijk – placing the purchased items at the disposal of the purchaser. The purchase, or, as the case may be, the transfer shall take place under the resolutive condition that the full purchase price and any other amounts possibly owed by the purchaser, have been paid by the purchaser and – in case of the sale of one or more items by order of a trustee – under the resolutive condition that the consent of the Supervisory Judge has been obtained for concluding the purchase agreement.

**10.6** If it is necessary to disassemble the purchased items for the purchase, the purchaser shall do so, to his own account and risk, in an expert manner. The purchaser is only entitled to disassemble items not connected to items purchased by the purchaser after obtaining explicit permission in writing from Troostwijk and / or the seller. The purchaser is liable for damage caused during or in the scope of the purchase and shall indemnify Troostwijk and / or the seller for claims of third parties in connection hereto.

**10.7** The purchaser shall require the explicit permission from Troostwijk and / or the seller to use his own fork-lift truck to move and / or load the lot. The purchaser is aware of the relevant legislation and regulations such as the Machinery Decree, the Health and Safety legislation and the NEN-EN standards and has a valid liability insurance for the fork-lift truck. The purchaser is at all times responsible and liable for safe use of the fork-lift truck at the auction location.

**10.8** If it becomes apparent that a lot cannot be delivered due to claims of third parties or due the fact that the purchase could cause unacceptable





damage to the buildings or the premises, in or to which the lot is located, respectively be otherwise extremely onerous, Troostwijk is entitled to terminate the purchase agreement. This termination shall take place by e-mail and / or registered mail to the purchaser to the address stated by the purchaser, after which Troostwijk and / or the seller is/are only obliged to reimburse the purchaser for the amount already paid by the purchaser for the amounts already paid for the purchase of the lot(s).

**10.9** The purchaser whose lot(s) obstructs/obstruct picking-up other lots, is obliged, immediately after having been notified thereof by Troostwijk by e-mail and / or notice at the address stated by the purchaser, to ensure that this lot/these lots are picked up. If he fails to do so, Troostwijk is entitled to have this pick-up and possible storage effected by third parties, to the account and risk of the purchaser.

**10.10** Troostwijk is not responsible for the removal / disposal of waste. The Buyer is responsible for this, except in case that Troostwijk has been explicitly requested to undertake this work at buyer's expense.

**10.11** Troostwijk will inform the buyer about the presence of waste as soon as Troostwijk is aware of it during the execution of the agreement.

## **ARTICLE 11. PERSONAL / BUSINESS DETAILS OF THE SELLER / THIRD PARTY**

**11.1** The seller and the purchaser agree that the personal and / or business details of the seller or a third party that may be present on or in a lot explicitly do not form part of the purchase agreement. The purchaser is obliged, if and to the extent that personal and / or business details are present in a lot after an auction, to inform Troostwijk accordingly forthwith, and in an occurring case to provide his unconditional cooperation, at first request, to submit to the seller these personal and / or business details, respectively destroy these details. Except under the aforementioned obligation, the purchaser shall hold these details confidential and the purchaser shall not be allowed to use (or have used) these details, to provide (or have provided) these details to third parties, or grant third parties access to these details.

## **ARTICLE 12. TERMINATION**

**12.1** If the purchaser fails to comply with any obligation under the purchase agreement, including (but not limited to):

- nonpayment, respectively failure to pay on time, of the purchase price;
- failure to pick up the lot(s) in time, and / or;
- failure to provide the information or documents required for the purchase;

the purchaser is in default by operation of law and the seller is authorized to terminate the agreement with the purchaser by giving written notice, without being liable to pay any compensation (for damages) to the purchaser and/or to sell the purchased goods to one or more third parties immediately without prejudice to the right of Troostwijk and/or the seller to claim (additional) damages. The above also applies if, after the conclusion of the purchase agreement, Troostwijk or the seller becomes aware of circumstances which give the seller and/or Troostwijk good reasons to fear that the purchaser will not fulfil its obligations, in the event of bankruptcy or suspension of payment of the purchaser, if Troostwijk has asked the purchaser to provide security for the fulfilment and this security is not provided or is insufficient, or if the purchaser is otherwise in default and fails to fulfil its obligations under the purchase agreement. The purchaser shall pay compensation for any and all damage caused by its failure, incurred by both Troostwijk and the seller, to Troostwijk. In the event of dissolution as referred to in this article 12.1, the purchaser will not acquire a right to the premium, insofar as it has already been paid to Troostwijk by the purchaser.

**12.2** If circumstances arise with regard to people and / or materials used by Troostwijk or which Troostwijk is in the habit of using in the performance of the purchase agreement, which are of such nature that the performance of the purchase agreement becomes impossible or so cumbersome and/or disproportionately costly, that it would no longer be reasonable to demand performance of the purchase agreement, Troostwijk is entitled to dissolve the purchase agreement without any obligation to pay compensation (for damages) to the purchaser.

**12.3** After the title to the purchased items has passed to the purchaser, the purchaser can no longer claim dissolution or annulment of the purchase agreement. If a third party is interested in the careful removal of all or part of the item and this removal would, in the opinion of Troostwijk, jeopardize or permanently damage the building and / or for any other reason, the seller and Troostwijk will be authorized to dissolve the purchase agreement on behalf of the seller, without being required to pay any compensation, by means of a written statement to the purchaser. In such a case, Troostwijk and the seller shall only be required to refund the purchase price received by Troostwijk and, insofar as an invoice has been sent by Troostwijk to the purchaser for the item(s) concerned, to credit the invoice by sending a credit note.

**12.4** If, prior to delivery and / or purchase, circumstances occur which render the delivery or purchase of the item impossible due to force majeure on the part of the seller or Troostwijk, for example due to fire, theft or natural force damage, the seller and Troostwijk will be authorized to dissolve the agreement without being required to pay compensation, by means of a written notice to the purchaser. In such a case, Troostwijk and the seller shall only be required to refund the purchase price received by Troostwijk and, insofar as an invoice has been sent by Troostwijk to the purchaser for the item(s) concerned, credit the invoice by sending a credit note.

**12.5** In the event of termination referred to in Article 12.1, the defaulting purchaser is required to pay a flat rate of 25% of the purchase price to cover administrative, storage, insurance and transport costs, etc., subject to the right of Troostwijk and / or seller to claim full compensation.



## ARTICLE 13. LIABILITY

**13.1** Troostwijk's liability that remains after application of the other stipulations in these General Auction Terms and Conditions, the General User Terms and Conditions and (if applicable) the Specific Auction Terms and Conditions, shall always be limited to the amount that can be claimed from Troostwijk's liability insurance. In the event that the liability insurance of Troostwijk does not cover the event the liability of Troostwijk will be limited to € 5000,-.

**13.2** Troostwijk is not liable for any consequential damage such as – but non-exhaustive – damage in the form of loss of profit or unsaleability of the items.

**13.3** Any liability of Troostwijk in connection to any default to the lot(s), or in connection to an (alleged) violation of the rights of (intellectual property of) third parties is excluded. The purchaser states to be aware that possible rights of (intellectual property of) third parties can be vested in third parties.

**13.4** Without prejudice to the provisions in article 6:89 of the Civil Code of The Netherlands, each claim right of the purchaser on Troostwijk and / or the seller shall cease to have effect after expiry of 2 weeks after the items have been delivered or made available to the purchaser under the agreement, unless the purchaser has instituted proceedings at the competent court within this term.

**13.5** Troostwijk and / or the seller do not indemnify the purchaser for visible or hidden defects, nor grant any guarantee in connection to the completeness, required documentation, numbers, performance, saleability, the purpose for which the purchaser has purchased the items, the existence or non-existence of rights of or claims by third parties and / or the possibility to transfer items to third parties. Any defects of whatever nature, disappointed expectations of the purchaser and / or acquiring third parties give no right whatsoever to (damage) compensation and / or compliance to the purchaser or other third parties. If there is nonconformity as referred to in article 7:17 paragraph 2 and / or 3 of the Civil Code of The Netherlands, the exclusion of liability in this article 13.5 to the extent that this applies to the seller, shall not apply if there is a purchase agreement concluded with a Consumer, unless there is force majeure from the seller and / or if the purchaser does not submit a complaint in a timely manner, all of this provided that article 7:19 of the Civil Code of The Netherlands applies.

**13.6** Troostwijk and / or the seller are not liable for damage and consequential damage – personal injury or damage to another item than the purchased item (article 6:190 of the Civil Code of The Netherlands) – if the nonconformity is a defect in the meaning of the product liability scheme in article 6:185 et seq. of the Civil Code of The Netherlands. If there is a purchase agreement concluded with a Consumer, the exclusion of liability in this article 13.6 shall not apply towards the seller who produced these items if (i) the seller knew or should have known the defect, (ii) the seller acknowledged the lack of the defect, or (iii) this concerns material damage for which, under Section 3 Title 3 of Book 6, there is no right to compensation based in the franchise stipulated in that section, without prejudice to his defense pursuant to Sections 9 and 10 Title 1 of Book 6.

**13.7** Without prejudice to the other stipulations in this article 13, the liability of Troostwijk and the seller shall apply to the following:

- Troostwijk and / or the seller shall not be liable for damage to persons or items that occurred or were caused prior to the conclusion of the purchase agreement;
- Troostwijk and / or the seller shall not be liable for damage to, caused by or in connection to the purchased items, including the loss of the purchased items;
- Troostwijk and / or the seller shall not be liable for visible and hidden defects of the purchased items. The purchaser shall have to investigate this within the scope of the inspection described in article 7 of these terms and conditions, whilst the purchaser is also obliged to inform Troostwijk by return mail after discovering any imperfections, defects, deviations and suchlike. If the purchaser fails to do so, the consequences thereof shall be to the account of the purchaser;
- Troostwijk and / or the seller shall not be liable for noncompliance of the purchased items with European directives, legal provisions and other legislation and regulations, including legislation and regulations in the area of promoting employee workplace safety;
- Troostwijk and / or the seller shall not be liable for damage caused by and / or resulting from environmentally damaging or hazardous substances in or on the purchased items;
- Troostwijk and / or the seller shall not be liable for damage caused within the scope of an internet auction, as a result of computer malfunctions, including also defects and / or malfunctions of hardware and / or software. Troostwijk and the seller are therefore, among others, not liable for damage if the purchaser is unable to place a bid due to a computer malfunction.
- Troostwijk and / or the seller shall not be liable for damage caused within the scope of an internet auction, as a result of any viruses spread through the auction website or other unlawful programs or files.
- Troostwijk and / or the seller shall not be liable for damage caused by incorrect, outdated and / or incomplete information, whether or not this is stated on Troostwijk's website and / or on websites that can be accessed by clicking on links to other websites referred to on Troostwijk's website; and Troostwijk cannot guarantee that the seller is actually entitled to sell the items and that these items are not encumbered by restricted rights, other restrictions or intellectual property rights of third parties.
- Troostwijk shall not be liable for damage suffered and to be suffered by the purchaser, including any consequential damage, if this concerns the seller's lack of power of disposition to sell, other restrictions and / or intellectual property rights by third parties in connection to the items.

**13.8** The liability restrictions in these Terms and Conditions of Troostwijk, respectively the seller, shall not apply if the damage can be attributed to intent or gross negligence by Troostwijk, respectively the seller, or their managers and / or employees, respectively the auxiliary staff employed by Troostwijk, respectively the seller.

**13.9** The purchaser hereby waives his rights under Title 1 of Book 7 of the Civil Code of The Netherlands, to the extent that these conditions can be legally deviated from.



#### **ARTICLE 14. EXECUTION**

**14.1** If this concerns a forced sale, respectively a sale pursuant to summary execution, the provisions in article 7:19 of the Civil Code of The Netherlands shall apply.

#### **ARTICLE 15. ADAPTATIONS; EFFECT**

**15.1** If and to the extent that any stipulation of the General User Terms and Conditions is invalid or nullified, the other stipulations of the General User Terms and Conditions shall remain in full force. Troostwijk shall then establish a new stipulation to replace the invalid/nullified stipulation, which shall take into account to the fullest extent possible the meaning of the invalid/nullified stipulation.

**15.2** Apart from these General Auction Terms and Conditions, Troostwijk can make Specific Auction Terms and Conditions applicable. purchasers shall be informed of the Specific Auction Terms and Conditions in advance. If and to the extent that the Specific Auction Terms and Conditions are contrary to the General Auction Terms and Conditions, the Specific Auction Terms and Conditions shall apply.

**15.3** Deviations from these General Auction Terms and Conditions are only possible if this has been confirmed in writing by a competent representative of Troostwijk.

**15.4** Troostwijk reserves the right to change these Terms and Conditions of Auction. Changes take effect 24 hours after they have been sent by email to the user. These terms and conditions replace all previous general terms and conditions, unless explicitly stated otherwise by Troostwijk.

#### **ARTICLE 16. APPLICABLE LAW**

**16.1** The laws of The Netherlands shall apply to these General Auction Terms and Conditions and the legal relationships created by the auction.

**16.2** The Dutch text of the General Auction Terms and Conditions is the original text. If the General Auction Terms and Conditions are used in other languages, in case of lack of clarity or inconsistencies, the Dutch text shall therefore prevail.

**16.3** The Court of Amsterdam, The Netherlands (without prejudice to the right of appeal and without prejudice to the legal stipulations to the contrary) is competent, excluding any other authorities, to rule in disputes resulting from these terms and conditions and / or the auction.

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