

Major Online Auction (Final Phase)

On the Instructions of Ramparts Property Services following their recent acquisition of the buildings and another vendor; Piecemeal (subject to Conditions of Sale and unless sold previously)

Process Plant and Equipment including Extrusion Blending, Filling and Packaging Plant, Robotic Systems Contractors Plant, Fork Lift Trucks, Warehouse Racking and Industrial Equipment (Formerly used by Xerox in the production of coloured toner & filling printer cartridges)

Available immediately in production lines by private negotiation

Photographs & online bidding via sw.co.uk

Bidding: Closes from 10am Tuesday 22 September 2026

View: From 10am to 4pm Friday 18 and Monday 21 September 2026
or by appointment through the Auctioneers

At: Building C, Xerox Technology Park, Dublin Road, Dundalk, Co Louth, Ireland A91 CP23

The Chancery, 58 Spring Gardens, Manchester, M2 1EW, UK Tel: +44 (0) 800 122 3050

auctions@sw.co.uk

sw.co.uk



Sale on behalf of Lisney Commercial Real Estate
Extensive Modern Buildings on the Industrial Park are being offered to let through Lisney Tel: +353 (1) 638 2700

Lisney PRSA Licence No: 003504

Lisney, St Stephen's Green House, 3 Earlsfort Terrace, Dublin 2, Ireland

Misrepresentation: Whilst every effort has been made to provide reliable information, Sanderson Weatherall LLP do not warrant the information contained herein and prospective purchasers must satisfy themselves by inspection as to its correctness.

GENERAL CONDITIONS OF SALE

1. Interpretation

1.1. In these General Conditions the following words and expressions shall have the meanings set opposite:

"Auction"	any auction (whether a Live Auction or an Online Auction and whether conducted independently or simultaneously) conducted pursuant to the Conditions of Sale;
"Auctioneer"	the person conducting the Auction who will be an employee of the Company with appropriate skills and experience to carry out the task of conducting the Auction;
"Bidder"	any person who places a Bid;
"Bid"	an offer to purchase a Lot by a Bidder whether by bidding at Auction or offering to purchase by private treaty or tender, and "Bids" and "Bidding" shall be construed accordingly;
"Buyer"	any person who agrees to purchase any Lot whether at Auction or by private treaty or tender and as determined under General condition 4.12 below;
"Buyer's Premium"	a commission payable by the Buyer to the Company on the completion of a Sale the amount of which is set out in the Special Conditions; the Company, when acting as agent for the Seller, may also receive commission from the Seller.
"Catalogue"	the catalogue describing the Lots and incorporating these General Conditions and the Special Conditions;
"Clearance Date and Time"	the scheduled date and time on which all Lots must be removed by the Buyer from the Location as specified in the Special Conditions;
"Company"	Sanderson Weatherall LLP (company number OC 344 770) whose registered office is at 6 th Floor, Central Square, 29 Wellington Street, Leeds LS1 4DL & Lisney, St Stephens Green House, 3 Earlsfort Terrace, Dublin 2, Ireland;
"Conditions of Sale"	the General Conditions and the Catalogue together with any Special Conditions;
"Consumer"	an individual acting for purposes which are wholly or mainly outside their business, trade, profession or occupation;
"Consumer Contracts Regulations"	the Consumer Contracts (Information, Cancellation and Additional Charges) Regulations 2013;
"Contractor"	the contractor specified in the Conditions of Sale who has been appointed to carry out the dismantling and lowering of the Lot at the Location.
"Contractor's Fee"	the fee payable by the Buyer to the Contractor in relation to the dismantling and lowering of the Lot.
"Data Protection Law"	all applicable laws and regulations, in each case pertaining to the security, confidentiality, protection or privacy of Personal Data, as amended or re-enacted from time to time, including (and to the extent applicable) the UK GDPR, the Data Protection Act 2018 and the Data (Use and Access) Act 2025;
"Deposit"	the sum payable by the Buyer to the Company as set out in the Special Conditions;
"General Conditions"	these General Conditions which shall be applicable to all Auctions conducted by the Company;
"Legislation"	all laws, legislation, statutes, regulations, codes of practice, guidance, orders, rules and other as amended or reenacted from time to time;
"Live Auction"	any auction conducted at the Location or at such other location(s) as shall be notified by the Company in the Special Conditions or in the Catalogue;
"Location"	the premises at which the Lots are located, details of which are set out in the Special Conditions or in the Catalogue;
"Lot"	any single item or group of items that are offered for sale together as one unit as described in the Catalogue, on any of the Websites or on the Company's invoice;

"Online Auction"

"Personal Data"

"Public Auction"

"Sale"

"Seller"

"Special Conditions"

"UK GDPR"

"Websites"

"VAT"

any auction conducted over the internet via any of the Websites pursuant to these General Conditions and the Special Conditions; has the meaning given to it under UK GDPR; with respect to Buyers in the United Kingdom, has the meaning given to it in Regulation 5 of the Consumer Contracts Regulations and, with respect to Buyers in the Republic of Ireland, has the meaning given to it in Section 96(1) of the Consumer Rights Act 2022; the sale of any Lot by Auction, private treaty or tender and as determined under General Condition 4.11 below; the person upon whose instructions the Company is conducting the Sale, details of whom are set out in the Special Conditions; any additional terms or conditions set out or referred to in the Catalogue, announced at Auction or otherwise specified by the Company; has the meaning given in section 3(10) (as supplemented by section 205(4)) of the Data Protection Act 2018; the websites at www.bidspotter.co.uk; www.i-bidder.com; www.sw.co.uk and www.sw.atgportals.net value added tax chargeable under English Law for the time being and/ or any similar additional tax in an applicable jurisdiction.

2. Application of these General Conditions

- 2.1. These General Conditions apply to the Sale of assets (including but not limited to plant, machinery, vehicles, chattels and trade stocks) conducted by the Company and not heritable property.
- 2.2. To the extent that these General Conditions are inconsistent with any Special Conditions, the General Conditions shall prevail.
- 2.3. Bidding for any Lot shall be deemed to be an acceptance by the Bidder of the Conditions of Sale.
- 2.4. A reference to writing or written shall include e-mail.
- 2.5. Any word or phrase having a meaning defined in these General Conditions shall have the same meaning when used in the Special Conditions.
- 2.6. A person includes a natural person, corporate or unincorporated body (whether or not having separate legal personality).
- 2.7. A reference to a company includes any company, corporation or other body corporate, wherever and however incorporated or established.
- 2.8. Unless the context otherwise requires, words in the singular include the plural and in the plural include the singular.
- 2.9. A reference to a gender includes references to other genders.
- 2.10. References to **include, including** and **included** will be construed without limitation to the generality of the preceding words.
- 2.11. Headings are inserted only for convenience and are in no way to be construed as part of these General Conditions.

3. Identity of the Parties

- 3.1. The Company offers each Lot as agent of the Seller and not as principal unless otherwise indicated in the Catalogue.
- 3.2. The identity of the Seller is set out in the Special Conditions.
- 3.3. Unless the Company has previously acknowledged in writing that the Bidder Bids as agent on behalf of a named principal, every Bidder shall be taken to Bid on its own behalf as principal.
- 3.4. Any Bidder acting as agent on behalf of a named principal shall remain liable to the Seller and the Company for all obligations and liabilities of the Bidder's principal jointly and severally with the principal (including those obligations and liabilities of the Buyer where applicable). The Bidder warrants that it has the authority of its principal to make each Bid made and to bind the Bidder's principal to the Conditions of Sale.
- 3.5. Every Bidder is required to give their name and address and provide satisfactory proof of identity and such other information and documentation as is requested by the Company before making any Bid and in the case of:
 - 3.5.1 a Live Auction, by the completion of a registration form;
 - 3.5.2 an Online Auction, by online registration on the relevant Website; or
 - 3.5.3 a private treaty or tender, by prior registration or notification of details as and when requested by the Company.
- 3.6. The Company reserves the right at any time to reject the registration of any persons and refuse access to the Auction at its sole discretion.

3.7 Subject to any applicable local law requirements, on registration for an Online Auction, Bidders will be provided with the option to 'opt in' to the Company's mailing list for the purposes of notification of future sales by email. If a Bidder who has opted in wishes to stop receiving such notifications they can unsubscribe at any time by clicking on the link provided at the bottom of each email. On registration in accordance with General Condition 3.5 the Bidder acknowledges that only persons aged 18 years and over are entitled to enter into a legally binding contract with the Company and as a result they are the only people entitled to register for the Auction. By registering the Bidder warrants that they are aged 18 years or older and is otherwise capable of forming a legally binding contract.

4. Conduct of Auctions

4.1 Physical Inspection of Lots

- 4.1.1 The Buyer will be provided with the opportunity to attend all Locations in person with a view to inspecting the lot.
- 4.1.1.1 Where the Auction is a Live Auction, the Buyer will be given the opportunity to inspect the Lot immediately prior to the opening of Bids in respect of the relevant Lot; and
- 4.1.1.2 Where the Auction is an Online Auction, the Seller will provide reasonable prior notice to the Buyer of the date, time and venue of the physical inspection of the relevant Lot.
- 4.2 Any Lot may be subject to a minimum bid or reserve price. The Seller is entitled to change these at any time before the conclusion of the Sale.
- 4.3 The Seller, Auctioneer or any representative, agent or person acting on behalf of the Seller may Bid for any Lot. Persons entitled to Bid pursuant to this condition 4.3 shall be entitled to place Bids on any Lot up to the reserve price including by placing Bids in response to other Bidders.
- 4.4 Lot descriptions will be amended as appropriate as and when information becomes available to the Company. Prospective Bidders must read Lot descriptions before making a Bid so that they are fully aware of any amendments to the description appearing in the Special Conditions and/or on any of the Websites or in the Catalogue in relation to a particular Lot.
- 4.5 The Auctioneer, subject to having the authority of the Sellers of the relevant Lots, may at any time before the conclusion of the Sale withdraw or divide any Lot or combine any Lots.
- 4.6 The Company may sell any Lot by private treaty or tender before or after the Auction. The Auctioneer may reject any Bid at their sole discretion and without being required to give a reason.
- 4.7 No accepted Bid shall be retracted without the consent of the Auctioneer. The Auctioneer may where there is a dispute between Bidders, summarily determine the dispute or immediately again offer the Lot for sale, in each case without being required to give a reason.
- 4.8 The Auctioneer shall in every other respect decide how the Auction is to be conducted without being required to give reasons.
- 4.9 The Auctioneer may in their sole discretion delegate to a person whom they believe to be competent with the conduct of the Auction in accordance with the Conditions of Sale.
- 4.10 The Auctioneer may from time to time act jointly with an associated Auctioneer who will be named in the Catalogue and/or in the Special Conditions.
- 4.11 A Sale is concluded (constituting acceptance of the Bidder's Bid, subject to General Condition 4.12 below) when:
- 4.11.1 in the case of a Live Auction, on the fall of the Auctioneer's hammer;
- 4.11.2 in the case of an Online Auction, at the close of the timed Online Auction Sale as specified on any of the Websites and as defined by General Condition 4.17.3 below or;
- 4.11.3 in the case of a private treaty or tender, when the Bidder's Bid is accepted by the Company, such acceptance to be communicated to the Bidder in writing by way of receipt of the Company's invoice.
- 4.12 The Buyer shall be the person (being the Bidder or the Bidder's principal) who made the highest Bid before the conclusion of the Sale pursuant to General Condition 4.11 above subject to approval and acceptance by the Company, the Auctioneer and the Seller or such other person as the Auctioneer and/ or the Company may declare to be the Buyer without being required to give a reason. The Auctioneer and/ or the Company and/ or the Seller is not bound to accept the highest Bid or any other Bid placed in the course of the Auction.
- 4.13 In the case of an Online Auction the Buyer, as determined under General Condition 4.12.2 above, shall within a reasonable time after

the conclusion of the Sale receive by email an invoice in respect of the monies due for the Lot(s) purchased.

- 4.14 In the event that the reserve price is not met, the Company may consider the Bids received below the reserve price and at its sole discretion, the Seller may accept, reject or place a counteroffer.
- 4.15 On conclusion of the Sale and acceptance of the Bidder's Bid pursuant to General Conditions 4.11 and 4.12 above, the Buyer acknowledges and agrees that it has entered into a contract with the Seller to buy the Lot and the Buyer must complete the transaction to purchase the Lot.
- 4.16 The Buyer may not remove any Lot it has bought until after the end of the Auction.
- 4.17 In relation to an Online Auction:
- 4.17.1 the Company cannot guarantee that the internet services will operate continuously or without interruptions and this could affect the conduct of the Online Auction and the Bidder's ability to Bid online. The Company shall not be liable in any respect in the event of any dispute due to errors, omissions or disruptions to internet services or power failures or any other circumstances which may occur during the Online Auction;
- 4.17.2 the Auctioneer may at any time, without notice, postpone or cancel an Online Auction or extend an Online Auction beyond the published closing time (including extension of the timed Online Auction in accordance with General Condition 4.17.3 below);
- 4.17.3 the timed Online Auction Sale is auto bid extension enabled meaning that where a Bid is placed within ten minutes of the original scheduled close of the timed Online Auction the scheduled close of the timed Online Auction will automatically be extended by an additional ten minutes. This continues with a new scheduled close time each time a Bid is placed until no-one places a Bid before the last scheduled close of the timed Online Auction. Every time a Bid is placed within ten minutes or less left in the Online Auction an additional ten minutes' bidding time is added until there are no more Bids. Such time shall then be deemed to be the close of the timed Online Auction.
- 4.18 In the event that the Auctioneer unknowingly sells a Lot that was not eligible for Sale (i.e. there is a third party interest that comes to light) then the Auctioneer shall be entitled to immediately rescind that Sale without any further liability to the Auctioneer and/or Company or the Seller.
- 4.19 Copies of the Auctions (Bidding Agreements) Act 1927 and 1969 are held at the Company's principal place of business.
- #### **5. Sale and Payment**
- 5.1 The Buyer shall pay the following sums to the Company in full and without set off:
- 5.1.1 immediately upon the Sale of any Lot, the Deposit if requested by the Company; and
- 5.1.2 the balance of the price of the Lot purchased, together with the Buyer's Premium and the Contractor's Fee (where applicable) by no later than 48 hours after conclusion of the Sale or, in the case of an Online Auction, after receipt of an invoice in respect of the purchased Lot(s) pursuant to General Condition 4.12 above, or such other time and date as may be specified in the Special Conditions; and
- 5.1.3 any other payment or amount due to the Seller and/or the Company pursuant to these Conditions of Sale on demand.
- 5.2 The Company reserves the right to refuse payment in cash. Payments in cash of more than €7,500 will not, in any circumstances, be accepted.
- 5.3 If the Buyer fails to make any payment on the due date for payment then, without limiting any other right or remedy available to the Seller, the Buyer shall pay to the Company interest (both before and after any judgment) on the amount unpaid from the due date until the date of actual payment. Interest under this General Condition 5.3 shall accrue each day at the rate of 8% per annum above the bank base rate of Bank of Ireland from time to time, but at 8% a year for any period when that base rate is below 0%. This General Condition 5.3 shall not apply where the Buyer is a Consumer.
- 5.4 Until the Buyer has fully complied with its obligations in this General Condition 5:
- 5.4.1 title to any Lot bought shall not pass to the Buyer;
- 5.4.2 the Seller shall have a lien over any Lot bought by the Buyer in the Auction;
- 5.4.3 if the Buyer effects or purports to effect a resale or any other disposition of all or part of the Lot, the Buyer shall hold the proceeds of resale or other disposition on trust for the Seller.

- 5.5 All sums payable under these Conditions of Sale are exclusive of any applicable VAT for which the Buyer shall be additionally liable to pay to the Company. On written request by the Buyer the Company will provide a VAT invoice.
- 5.6 The Company will only accept payment under this General Condition 5 from the Buyer or its authorised agents.
- 6. Removal of Lots**
- 6.1 Risk of damage to or loss of the Lot shall pass to the Buyer immediately upon the conclusion of the Sale. The removal of Lots from the Location shall be undertaken by the Buyer entirely at its own risk and without any liability whatsoever to the Company.
- 6.2 The Buyer is responsible for any and all costs and expenses incurred in relation to the removal of Lots and any other applicable charges, taxes and insurance costs including but not limited to:
- 6.2.1 costs and expenses associated with clean-up, repair or damage and/or personal injury or death caused by or associated with the removal of Lots and
- 6.2.2 any applicable import or export tariffs.
- 6.3 The Buyer may not remove any Lot until the Buyer has:
- 6.3.1 paid by cleared funds all amounts payable pursuant to General Condition 5 above in full; and
- 6.3.2 if requested by the Company, produced satisfactory evidence to the Company that the Buyer has adequate public liability insurance in respect of the indemnity set out in General Condition 8 below and/or deposited with the Company, by way of security for the costs of making good any damage likely to occur, such sum as the Company may stipulate.
- 6.4 The Company will only permit the removal of Lots purchased by the Buyer or its authorised agents.
- 6.5 The Buyer must remove each Lot purchased by the Clearance Date and Time. Lots may only be removed during normal working hours or such hours as are specified in the Special Conditions. No clearance on Bank or Public Holidays. In the absence of co-operation by the Buyer or its authorised agents, the Company reserves the right to insist on the order of the removal of Lots or parts thereof.
- 6.6 If any Lot is unsold and has to be dismantled and lowered to allow the removal of any other Lot, then the dismantling and lowering of the unsold Lot shall be the responsibility of the Buyer of the other Lot.
- 6.7 Title to computer software sold pursuant to the Sale of a Lot is not transferred under any Sale to the Buyer and use is subject to any licence or copyright restrictions and user conditions. The Sellers and/or Company reserve the right to erase any private or confidential information prior to the Sale or at any later date.
- 6.8 Prior to commencing dismantling/ removal of a Lot from the Location, the Buyer and/ or its removal contractor must:
- 6.8.1 liaise with the Company's site representative; and
- 6.8.2 carry out a full assessment of the Lot, the Location and the land or buildings to which the Lots is fixed to.
- 6.8.2.1 assess the risks associated with detaching/ removing the Lot, and
- 6.8.2.2 fully satisfy themselves that they will be able to detach/ remove the Lots in compliance with any requirements imposed by all relevant Legislation in accordance with General Condition 7.
- 6.9 The Buyer shall be required to repair holes or voids exposed by the removal of Lots and any other damage caused as a result of that removal. The Buyer shall replace any cladding taken off buildings during the removal of plant & equipment, unless otherwise specified by the Company
- 6.10 The Buyer must ensure that it safely and lawfully detaches any Lot fixed to land or buildings and may not use flame cutters, explosives or any other dangerous equipment or process without first obtaining written consent of the Company;
- 6.11 The Company shall be entitled to halt the clearance of any Lot if in its absolute discretion the removal of a Lot is being carried out in an unsatisfactory manner. Where the clearance is halted by the Company, the Buyer must liaise with the Company's site representative as to how the Lot should be removed from the Location provided that the Buyer shall at all times ensure that it complies with its obligations under General Condition 7 above and the Company shall have no liability in this regard.
- 6.12 Electric, gas, water, steam and waste disconnections are the responsibility of the Buyer and **MUST** be carried out by an approved contractor following consultation with the site representative.
- 6.13 Any fluids, gases and/ or waste remaining in plant and machinery are the responsibility of the Buyer and **MUST** be removed from the Location strictly in accordance with any applicable Legislation.
- 6.14 Unless otherwise agreed, all Lots are sold on the understanding that the Seller does not represent that the Lot is in a condition which makes that Lot suitable for domestic use.
- 6.15 It is the Buyers or their removal contractors responsibility (i.e. Police, Ministry of Transport, Local Authority) to transport off site long/ wide loads, prior to the Clearance Date and Time.
- 6.16 The Buyer must ensure that:
- 6.16.1 it undertakes any waste removal by use of an approved and licensed contractor who must dispose of such waste at an approved waste management site; and
- 6.16.2 if required by the Company, it satisfies the Company's waste removal procedures.
- 6.17 Where specified in the Conditions of Sale, the Lot may include dismantling and lowering of the Lot by the Contractor at the Location in preparation for collection by the Buyer from the Location. Where this is the case, the Contractor's Fee for dismantling and lowering will be set out in the Conditions of Sale and will be payable by the Buyer in addition to the Sale price of the Lot. Unless the Conditions of Sale state otherwise:
- 6.17.1 the dismantling and lowering will be carried out by the Contractor, subject to a separate contract between the Buyer and the Contractor, and such contract shall come into effect at the same time as the Sale contract for the relevant Lot;
- 6.17.2 the Buyer shall pay the Contractor's Fee (which shall be collected by the Company on behalf of the Contractor); and
- 6.17.3 the Company shall notify the Buyer when the Lot is available for collection from the Location.
- 7. Removal of Lots – Statutory Compliance**
- 7.1 When removing any Lot from the Location the Buyer shall ensure that it and its removal contractors:
- 7.1.1 comply at all times with all Legislation applicable to the Location, including, but not limited to, all relevant health and safety, waste disposal, hazardous substances and environmental Legislation, in particular where Lots are composed of or incorporate any asbestos-containing materials, and/ or other dangerous chemicals or material which could cause harm if not handled correctly during the Lot removal; and
- 7.1.2 obtain all relevant permits, permissions, consents and/ or licences required in the Location.
- 7.2 In addition, where the Location is within the United Kingdom, the Buyer shall:
- 7.2.1 comply with all relevant Legislation including, but not limited to, (without limitation) the Health and Safety at Work etc. Act 1974, the Environmental Protection Act 1990, the Construction (Design and Management) Regulations 2015, the Control of Asbestos Regulations 2012, the Control of Substances Hazardous to Health Regulations 2002 (COSHH), the Road Vehicle (Construction and Use) Regulations 1986 and all other applicable Legislation;
- 7.2.2 provide to the Company a written undertaking pursuant to section 6(8) of the Health and Safety at Work etc. Act 1974 when required to do so;
- 7.2.3 provide to the Company a Risk Assessment & Method Statement complying with the Construction (Design and Management) Regulations 2015, COSHH and/ or with any subsequent amendments thereof or such other Legislation as shall from time to time be in force; and
- 7.2.4 If necessary, comply with the requirements of the Furniture & Furnishings (Fire) (Safety) Regulations 1988 and any subsequent amendments thereof or such other relevant statutory requirements or regulations as shall from time to time be in force.
- 7.3 In addition, where the Location is within the Republic of Ireland, the Buyer shall:
- 7.3.1 comply with all relevant Legislation applicable in the Republic of Ireland including, but not limited to, (without limitation), the Safety, Health and Welfare at Work Act 2005; Safety, Health and Welfare at Work (Construction) Regulations 2013; and Safety Health and Welfare at Work (Exposure to Asbestos) (Amendment) Regulations 2025.
- 7.4 Where Legislation is advisory in nature, rather than mandatory, the Buyer must comply with such advisory Legislation in accordance with best industry practice.

7.5 In all cases arising under General Condition 7, the costs of compliance shall be borne by the Buyer and the Buyer hereby indemnifies the Company and the Seller against all losses, costs, expenses, damages, liabilities, demands, claims, actions and proceedings which the Company and/or the Seller may incur arising directly or indirectly out of any breach by the Buyer to the provisions of this General Condition 7 and the Buyer shall make good any damage caused to (without limitation) other lots, the Location or to any property belonging to third parties, in removing any Lot under this General Condition 7.

8. Insurance and Indemnity

8.1 The Buyer shall indemnify the Company and the Seller against any loss, damages, expenses, claims or liabilities arising directly or indirectly from the possession or use of any Lot at any time after the Sale;

8.2 Except where the Buyer is a Consumer, the Buyer shall maintain adequate insurance at all times and shall provide written evidence as and when requested by the Company of the Buyer's insurance policies in respect of the following insurances and at a minimum level of:

8.2.1 Public Liability Cover – limit Two Million Pounds (£2,000,000); and

8.2.2 Employers Liability Cover – limit Ten Million Pounds (£10,000,000)

8.3 Where the Buyer is a Consumer, it shall take out adequate insurance cover.

8.4 The Company reserves the right to vary the level of insurance cover stated above at any time, as and when required.

9. Liability

9.1 Nothing in the Conditions of Sale limits or excludes liability for:

9.1.1 death or personal injury caused by negligence, or the negligence of a party's employees, agents or subcontractors;

9.1.2 fraud or fraudulent misrepresentation; or

9.1.3 any other liability which cannot be limited or excluded by applicable law.

9.2 The Company will not be liable to the Buyer, whether in contract, tort (including negligence), for breach of statutory duty, or otherwise, arising under or in connection with the Conditions of Sale for:

9.2.1 Loss of profits;

9.2.2 Loss of sales or business;

9.2.3 Loss of agreements or contracts;

9.2.4 Loss of anticipated savings;

9.2.5 Loss of use or corruption of software, data or information;

9.2.6 Loss of or damage to goodwill; or

9.2.7 Any indirect or consequential loss.

9.3 Subject to General Condition 9.1, the Company's and the Seller's total liability to the Buyer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, arising under or in connection with the Conditions of Sale will be limited to the Buyer's Premium paid to the Company.

9.4 Subject to General Condition 9.1, the Seller's total liability under or in connection with the Sale of any Lot, whether in respect of breach of contract, tort (including negligence), breach of statutory duty or otherwise shall be limited in total to the price paid for the Lot or if no price has been paid then the lower of the market value or reserve price for the Lot.

9.5 General Conditions 9.2, 9.3 and 9.4 shall now apply where the Buyer is a Consumer.

9.6 The Buyer acknowledges and agrees that the Lot is sold to the Buyer by the Seller and the Company shall have no liability to the Buyer arising or in connection with the Lot, except to the extent caused by the Buyer's negligence.

10. Data Protection

10.1 Each party shall:

10.1.1 comply with its obligations under Data Protection Law with respect to the Personal Data it processes;

10.1.2 not intentionally do or omit to do anything that would cause the other party to breach its obligations under Data Protection Law; and

10.1.3 promptly (and without undue delay) notify the other party in writing of any Personal Data breach of which it becomes aware relating to Personal Data of the other to the extent such Personal Data breach is likely to affect the other party.

10.2 Nothing in the Conditions of Sale or the arrangements contemplated by them is intended to construe either party as:

10.2.1 the processor of the other party; or

10.2.2 joint controllers with one another,

with respect to Personal Data that is shared by one party with the other.

11. Default by the Buyer

11.1 If at any time the Buyer has failed to pay the sums specified in General Condition 5 above in full by the due date for payment, or to remove any Lot purchased by the Clearance Date and Time specified in the Special Conditions the Seller may rescind the Sale of that Lot, in which case any Deposit shall be forfeit, and that Lot may be resold.

11.2 If the Seller has rescinded the Sale but the Buyer has removed the Lot purchased, the Seller shall be entitled without previous notice to enter upon any premises where its believes the Lot to be and remove it.

11.3 If the Seller has rescinded the Sale and the Lot has been resold by the Company or by the Seller, the Buyer shall reimburse the Seller with any shortfall where:

11.3.1 the resale price is less than the Sale price; and

11.3.2 the costs incurred by the Seller incidental to the resale.

11.4 Without prejudice to any other rights or remedies, if the Buyer fails to remove any Lot by the Clearance Date and Time specified, the Seller may exercise any one or more of the rights set out below:

11.4.1 the Seller may remove the Lot from the Location and leave it outside at the Buyer's risk in all respects;

11.4.2 the Seller may charge the Buyer for the reasonable costs of removal or storage;

11.4.3 the Seller may charge the Buyer rent, taxes, and expenses incurred as a result of the Lot(s) remaining at the location; and

11.4.4 the Buyer shall indemnify the Seller against any loss, damages, expenses, claims or liabilities incurred by the Seller arising from the Buyer's failure to remove the Lot from the Location.

12. Acknowledgements and Exclusion of Warranties

12.1 The Buyer acknowledges that in agreeing to purchase any Lot it is not relying on any warranties or representations made by the Seller or the Company or any of their employee's agents or representatives. All representations, warranties and conditions, express or implied, statutory or otherwise in respect of all and any of the Lots are expressly excluded and without limitation any warranties and conditions as to satisfactory quality, fitness for purpose and description are excluded to the fullest extent as permitted by law.

12.2 Subject to General Condition 9.1.2, the Buyer further acknowledges that neither the Sellers nor the Company shall in any circumstances be liable to or to compensate the Buyer nor shall the Buyer be entitled to rescind the Sale or reject any Lot for an error, omission or misstatement contained in the Catalogue and/or in the Special Conditions.

12.3 The Buyer also acknowledges that:

12.4 the Seller shall transfer such title as it has in the Lot;

12.4.1 anything found in, under, near or in any Lot which is not specifically included in the description of the Lot remains the property of the Seller; and

12.4.2 any intellectual property rights or software subsisting in a Lot may be third party property and as such the Seller and/or the Company may be unable to effect transfer. The Buyer will not be authorised to use intellectual property rights or software without obtaining the required licences or permissions from the owner of the intellectual property rights or software and any such use or transfer without the required licences or permissions shall be at the Buyer's sole risk.

12.5 The Buyer undertakes that it shall ensure that any vehicle comprised in any Lot is in a roadworthy condition in accordance with the Road Vehicle (Construction and Use) Regulations 1986 and any subsequent amendments thereof or such other relevant Legislation as shall from time to time be in force before using it on a public road. It is the Buyer's responsibility to remove Seller logos and lettering from vehicles. Odometer readings are not warranted.

12.6 The Buyer acknowledges that any item of plant, machinery or equipment contained in the Lot(s) may not necessarily comply with any Legislation governing the use of that plant, machinery or equipment in their working environment. Neither the Seller nor the Company shall incur any liability to the Buyer because of any default or defect in all or any of the Lots. All Lots are sold "as is" and Buyers are entirely responsible for ensuring that the use of any item of plant, machinery or equipment does not contravene any health and safety and environmental Legislation in existence at the time of the Sale.

- 12.7 The Buyer acknowledges and agrees that the Company is acting only as agent of the Seller and it is expressly agreed and declared that no personal liability in connection with the Sale of any Lot or otherwise shall fall on the Auctioneer or the Company and the Buyer shall indemnify the Company against all and any liabilities arising under or in connection with the Sale of any Lot. Insolvency Practitioner(s), including Administrative Receiver(s), Administrator(s) and Liquidator(s) act as agents for the Seller without personal liability and shall incur no personal liability whatsoever in relation to a Sale or pursuant to any document relating thereto.
- 12.8 The Buyer acknowledges and agrees that the Auctioneer and the Company does not represent any Lot as being in a condition which makes it suitable for domestic use.
- 12.9 The Buyer acknowledges and agrees that the Auctioneer and the Company does not have nor professes to have any expert or other knowledge of any Lots sold.
- 12.10 The Buyer agrees that the Conditions of Sale and the exclusions which they contain are fair and reasonable bearing in mind that:
- 12.10.1 the Buyer must rely absolutely on the Buyer's own opinion and/or professional advice concerning the quality, state, condition, performance and functionality of the Lots which are sold under these Conditions of Sale, their fitness and suitability for any particular or any purpose, the possibility that some or all of them may have defects not apparent on inspection and examination including, without limitation, the presence of contamination and the possibility that the Buyer may not acquire title and the fact that the Buyer may have no or limited remedy under the Conditions of Sale should that happen;
- 12.10.2 the Buyer has available to it skilled professional advice and on that basis agrees to purchase a Lot for a consideration calculated to take into account amongst other things the risk to it represented by the fact that the parties believe that all the exclusions and limitations set out in the Conditions of Sale would be recognised as being fully effective by the courts and the Seller making it clear that it would not have agreed to sell any Lot on any other basis except for a higher consideration;
- 12.10.3 the Buyer has been given every opportunity which might reasonably be expected to examine and inspect the Lots.
- 13. Application of Applicable Consumer Laws – this applies only where the Buyer is a Consumer**
- 13.1 General Condition 13 only applies where the Buyer is a Consumer.
- 13.2 Except to the extent set out in Section 2(6) of the Consumer Rights Act 2015, the Buyer is not a consumer for the purposes of Chapter 2 of the Consumer Rights Act 2015 in relation to a Lot if the goods comprising that Lot are second hand goods sold at Public Auction and the Buyer has the opportunity of attending the sale in person.
- 13.3 The Buyer acknowledges that there are no cancellation rights under the Consumer Contracts Regulations in respect of goods sold at a Public Auction. For Buyers in the Republic of Ireland, the Buyer acknowledges that there are no cancellation rights under the Consumer Rights Act 2022 in respect of a contract concluded at a Public Auction.
- 14.** If the Consumer Contracts Regulations, or for Buyers in the Republic of Ireland, the Consumer Rights Act 2022 and any other applicable Legislation, (together with the "Applicable Consumer Laws") apply to the Sale, the Buyer may exercise its cancellation rights in accordance with the terms of the Applicable Consumer Laws. For more information on how to exercise rights under the Applicable Consumer Laws, the Buyer may refer to the Company's Compliance with Consumer Legislation Policy found at ([Sanderson Weatherall Compliance Policy](#))
- 15. Variation**
- 15.1 Except as expressly provided in the Conditions of Sale, no amendment or variation of the Conditions of Sale will be effective unless it is in writing and signed by the parties.
- 16. Waiver**
- 16.1 No failure or delay by a party to exercise any right or remedy provided under the Conditions of Sale or by law will constitute a waiver of that or any other right or remedy, nor will it preclude or restrict the further exercise of that or any other right or remedy. No single or partial exercise of any right or remedy provided by law or under the Conditions of Sale will preclude or restrict the further exercise of that or any other right or remedy.
- 17. Severance**
- 17.1 If any provision or part-provision of the Conditions of Sale is or becomes invalid, illegal or unenforceable, it will be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or part-provision will be deemed deleted. Any modification to or deletion of a provision or part-provision under this Condition will not affect the validity of enforceability of the rest of the Conditions of Sale.
- 18. Third Party Rights**
- 18.1 Subject to any local law requirements, the Seller may enforce the Conditions of Sale against the Buyer under the Contracts (Rights of Third Parties) Act 1999. The rights of the parties to rescind or vary the Condition of Sale are not subject to the consent of any other person.
- 19. Entire Agreement**
- 19.1 The parties agree that these General Conditions, the Special Conditions and the Catalogue constitute the entire agreement between them and supersedes all previous drafts agreements, arrangements and understandings between them, whether oral or written. This General Condition shall not apply where the Buyer is a Consumer.
- 20. Jurisdiction and Governing Law**
- 20.1 The Conditions of Sale and any dispute or claim arising out of or in connection with the Conditions of Sale or its subject matter or contracts formed under the Conditions of Sale (including non-contractual disputes or claims) will be governed by and construed in accordance with the laws of England and Wales.
- 20.2 Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim arising out of or in connection with the Conditions of Sale or their subject matter or contract formed under the Conditions of Sale (including non-contractual disputes or claim).
- 20.3 However, when the Buyer is acting as a Consumer, the parties agree that if the Buyer is resident in a part of the United Kingdom other than England and Wales, the law of that part of the United Kingdom will apply to the Conditions of Sale and any dispute between the parties arising out of or in connection with the Conditions of Sale (including non-contractual disputes or claims) will be dealt with by the courts located there. Furthermore, the parties agree that if the Buyer is a Consumer resident in the Republic of Ireland, the laws of the Republic of Ireland will apply to the Conditions of Sale and any dispute between the parties arising out of or in connection with the Conditions of Sale (including non-contractual disputes or claims) will be dealt with by the courts located there.

SPECIAL CONDITIONS OF SALE

Seller:

On the Instructions of Ramparts Property Services following their recent acquisition of the buildings

Location:

Building C, Xerox Technology Park, Dublin Road, Dundalk, Co Louth, Ireland A91 CP23

Directions:

<https://w3w.co/sweaters.pools.flaps>

This 3 word address refers to an exact 3m x 3m location. Tap the link or enter the 3 words into the free what3words app to find it.

Viewing:

From 10am to 4pm on Friday 18 & Monday 21 September 2026 or by appointment through the Auctioneers.

Access to the Location is allowed on the understanding that all persons attend the Location entirely at their own risk and are responsible for and will indemnify the Seller and the Company against any losses damage or claims occasioned by their presence at the Location.

Children under the age of 16 will not be allowed access to the Location.

Registration:

All bidders must register their details with the Company and **provide identification** where required. In the case of Live Auctions by way of the registration form provided at the Live Auction or in the Catalogue and in the case of Online Auctions, online at the Website www.bidspotter.co.uk and sw.co.uk

Administration Fee:

We reserve the right to charge a fee of £25.00 plus VAT to change name and address details on invoices. To avoid this fee please ensure that the information is correct at point of registration on Bidspotter.

Bidding:

The General Conditions and the Special Conditions apply to all Sales by way of Auction, private treaty and tender and in the case of any Bids placed by way of an Online Auction stress that all Bidders must read and understand Bidspotter's terms and conditions of registration at www.bidspotter.co.uk and sw.co.uk.

At the close of the timed Online Auction Sale, final Bid figures will be submitted to the Seller for approval and any Bid shall be subject to approval and acceptance by the Company and/or the Seller. Bid acceptance may be subject to the bidder passing relevant identity/ due diligence checks performed by the Company and/ or the seller. No Bid may be withdrawn and the Company/Seller does not bind himself to accept the highest Bid or any other Bid placed in the course of the Online Auction Sale.

All lots are sold as seen and where lying. It is assumed that all bidders have viewed lots to their satisfaction prior to bidding. No allowance of any kinds whatsoever will be made as a result of failure to view. We strongly advise bidders not to bid on any lot if they have not viewed to their satisfaction first. Our descriptions, dimensions and photographs are not sufficient to wholly rely upon for the purposes of bidding.

Buyer's Premium:

Buyers will pay a Buyer's premium of 15% (plus VAT at 23%) of the purchase price for each Lot purchased whether by Auction or, private treaty or tender. The Buyer's Premium is payable by the Buyer to the Company in accordance with the General Conditions and, for the avoidance of doubt is payable in addition to the purchase price for the Lot. The Buyer's Premium is not negotiable and is payable by all Buyers.

Deposit:

Buyers shall pay a deposit of 25% (plus VAT) of the purchase price for each Lot purchased as requested by the Company pursuant to the General Conditions and these Special Conditions.

Payment:

The sale will be conducted in **Euros**. All Lots shall be paid for in full within **48 hours (two working days) of the invoice date** and shall be at the Buyer's risk immediately upon the conclusion of the sale.

See invoice for Lisney bank details.

Cash - In view of Money Laundering Regulations the Company reserves the right to refuse payment in cash. Payments in cash of more than €7,500 will not, in any circumstances, be accepted.

Bankers Draft/ Cheques: (made payable to Lisney) will only be accepted on the basis that any Lots are not removed until cleared funds are in the Company's client account.

Debit Cards: The Company does not accept debit cards or credit cards for payment.

All sums payable under the General Conditions and these Special Conditions are exclusive of any applicable VAT for which the Buyer shall be additionally liable to pay to the Company.

Registrations / Licenses / Transfer Fees:

Purchaser is responsible for ongoing / transfer costs.

Clearance:

A sole principal contractor will be appointed to remove the plant and equipment. The purchaser MUST use the sole principal contractor. The contractor will produce a priced list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor. See lot descriptions online (where applicable) for associated take out charges prior to auction closure.

All lots must be cleared without fail by FRIDAY 27 NOVEMBER 2026 (small & removable lots 4pm FRIDAY 9 OCTOBER 2026), such date and time being the Clearance Date and Time as referred to in the General Conditions, REMOVAL OF ALL LOTS WILL BE STRICTLY BY APPOINTMENT, please see the Company's invoice for contact details.

Collection from site is the Buyer's responsibility, the Company/Seller do not provide a packing/ delivery service.

Removal of Lots – Statutory Compliance:

In addition to General Condition 7, where the Location is within the Republic of Ireland, the Buyer shall:

1. comply with all relevant Legislation including, but not limited to, (without limitation) the Safety, Health and Welfare at Work Act 2005, the Air Pollution Act 1987, the Water Pollution Acts 1977–1990, Protection of the Environment Act 2003, the Environmental Protection Agency Act 1992, the Waste Management Act 1996, the Safety, Health and Welfare at Work (Construction) Regulations 2013, the Safety, Health and Welfare at Work (Chemical Agents) Regulations 2001 to 2026 (S.I. No. 619 of 2001 and subsequent amendments), the Road Traffic (Construction, Equipment and Use of Vehicles) Regulations 1963 (S.I. No. 190 of 1963), as amended and all other applicable Legislation;
2. provide to the Company a written undertaking pursuant to Sections 16 and 17 of the Safety, Health and Welfare at Work Act 2005, when required to do so;
3. provide to the Company a Risk Assessment & Method Statement complying with the Safety, Health and Welfare at Work (Construction) Regulations 2013, the Safety, Health and Welfare at Work (Chemical Agents) Regulations 2001 to 2026 (S.I. No. 619 of 2001 and subsequent amendments) and/ or with any subsequent amendments thereof or such other Legislation as shall from time to time be in force; and
4. If necessary, comply with the requirements of the EU General Product Safety Regulation (EU) 2023/988 (GPSR) and any subsequent amendments thereof or such other relevant statutory requirements or regulations as shall from time to time be in force.

Reserve Removal:

Lots sold subject to a reserve removal will either be indicated in the Catalogue with the date of availability or will be identified by the Auctioneer at the point of Sale. A Deposit will be payable as with other lots but in this instance payment in full can be left until five (5) working days prior to availability. Unless specified to the contrary such Lots must be removed from the Location not later than the Clearance Date and Time specified for final removal in these Special Conditions.

Fire Alarm:

In case of a fire alarm all visitors and contractors are to exit buildings and report to the Muster Point.

Smoking:

No smoking on site. Food and Drink is only to be consumed in designated areas.

Safety:

All persons including Buyers, their employees, agents, representatives and contractors are reminded that they are responsible for their own safety on site and enter at their own risk and should take the precaution of wearing protective clothing as appropriate.

Insurance and Indemnity

In addition to General Condition 8, where the Location is within the Republic of Ireland, except where the Buyer is a Consumer, the Buyer shall maintain adequate insurance at all times and shall provide written evidence as and when requested by the Company of the Buyer's insurance policies in respect of the following insurances and at a minimum level of:

- Public Liability (PL) Cover: limit Six Million Five Hundred Thousand Euros (€6,500,000)
- Employers' Liability (EL) Cover: limit Thirteen Million Euros (€13,000,000) any one occurrence or series of occurrences arising from one event.

Finance:

If Buyers wish to purchase Lots with the help of a finance company they should make arrangements well in advance of the Sale to ensure that they are able to make payment in accordance with the General Conditions.

Overseas Buyers:

Overseas Buyers should ensure that the country to which the items are destined: -

- holds no import restrictions on the goods to be purchased;
- has no import licence restrictions or a restriction on currency allocation;
- has no prolonged inspection procedure which might cause excess delay or refusal in allowing your goods to be imported.

Overseas Buyers will receive a fully descriptive invoice in order that they may arrange payment as soon as possible with the Company's bank.

Overseas Buyers should employ a suitable freight forwarding organisation. Please note that many of the machinery removal companies are not necessarily freight forwarders. The [Seller and/or Company] will be pleased to advise accordingly.

The Company makes no representation and accepts no liability whatsoever to any Buyer in respect of the issuance or validity of any exportation or importation permits or the existence and exercise of exportation or importation regulations or any compulsory purchasing regimes.

VAT Payments and Returns:

All overseas Buyers (EU and non-EU) will be charged VAT at the current rate on each Lot purchased. This will be refunded to the overseas Buyer as soon as the Seller receives a copy of the bill of lading or certificate of shipment (showing descriptive detailed information of goods exported) as proof of export, providing this documentation is received within 3 months of the sale date. The Seller is unable to refund the VAT on the Buyer's Premium. Buyers are responsible for the payment of any export or import duties or tariffs that may apply.

SW LLP Economic Operator Registration and Identification (EORI) GB945674483000 – XI945674483000.

All lots are sold Ex Works (EXW) from collection address stated on invoice and/ or collection note.

Neither Sanderson Weatherall LLP/ Lisney or the Vendor are responsible for any VAT, duties, goods and services tax, or other sales or import taxes or duties arising on the exportation of the goods from Great Britain and the importation of the goods into any country by the Purchaser or their agent. All overseas buyers are advised to engage the services of a freight forwarding agent, who should arrange and effect the appropriate export documentation.

Any phytosanitary certification and other documentation that may be required to export lots overseas are strictly the sole responsibility of the purchaser.

Any person wishing to access any site must have full PPE. Failure to comply with the above is likely to result in refusal of access.

V.27.02.26

Lot Number	Lot Description	Lot Number	Lot Description
	All lots are sold as seen and where lying. It is assumed that all bidders have viewed lots to their satisfaction prior to bidding. No allowance of any kind whatsoever will be made as a result of failure to view. We strongly advise bidders not to bid on any lot if they have not viewed to their satisfaction first. Our descriptions and photographs are not sufficient to wholly rely upon for the purposes of bidding A sole principal contractor will be appointed to remove the plant and equipment. The purchaser MUST use the sole principal contractor. The contractor will produce a priced list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor. See lot descriptions online (where applicable) for associated take out charges prior to auction closure. No Cable or piping included with any lots unless specified in lot descriptions <u>TOTE EMPTYING ROOM (NORTH)</u>		<u>TOTE BIN EMPTYING ROOM (SOUTH)</u>
1	Flowmat Bag Filler BULK BAG DISCHARGE TOWER , with a fabricated steel tower, approx. 1.7m x 1.6m x approx. 5.3m high, with single fall chain hoist, mild steel hopper, discharge chute, geared motor driven rotary air seal, connecting piping, control panels and fabricated steel access walkway	7	Flowmat Bag Filler BULK BAG DISCHARGE TOWER , with a fabricated steel tower, approx. 1.7m x 1.6m x approx. 5.3m high, with single four chain hoist, mounted steel hopper, discharge chute, geared motor driven rotary air seal, connecting, control panels and fabricated steel access walkway
2	GEI Gallay St-S101 STAINLESS STEEL HOPPER DISCHARGE STAND , reference no. G1425-C03-003, year of manufacture 1999, overall size approx. 1.7m x 1.5m x 3.2m high, with control panel and control equipment as fitted (air seal known to be missing) (excluding access platform)	8	GEI Gallay St-S401 STAINLESS STEEL HOPPER DISCHARGE STAND , reference no. P1425-C03-005, year of manufacture 1999, overall size approx. 1.7m x 1.5m x 3.2m high, with rotary air seal, control panel and control equipment as fitted (excluding access platform)
3	Flowmat Bag Filler BULK BAG DISCHARGE TOWER , with a fabricated steel tower, approx. 1.7m x 1.6m x approx. 5.3m high, with twin fall chain electric hoist, mounted steel hopper, discharge chute, geared motor driven rotary air seal, connecting piping, control panels and fabricated steel access walkway	9	Flowmat Bag Filler BULK BAG DISCHARGE TOWER , with a fabricated steel tower, approx. 1.7m x 1.6m x approx. 5.3m high, with twin fall chain hoist, mounted steel hopper, discharge chute, geared motor driven rotary air seal, connecting piping, control panels and fabricated steel access walkway
4	GEI Gallay St-S201 STAINLESS STEEL HOPPER DISCHARGE STAND , reference no. G1425-003-004, year of manufacture 1999, overall size approx. 1.7m x 1.5m x 3.2m high, with rotary air seal, control panel and control equipment as fitted (excluding access platform)	10	GEI Gallay St-S301 STAINLESS STEEL HOPPER DISCHARGE STAND , reference no. 1425-007-001, year of manufacture 1999, overall size approx. 1.7m x 1.5m x 3.2m high, with rotary air seal, control panel and control equipment as fitted (excluding access platform)
5	Tote Bag Emptying Tower , approx. 1.6m x 1.6m x 5.5m high, with 1500kg SWL twin fall electric chain hoist, discharge chute, stainless steel geared motor driven rotary air seal and control equipment as fitted	11	Control Console
6	Control Console		<u>CANYON (NORTH) – GROUND FLOOR</u>
		12	Galvanised Steel Cased Tote Bag Filling Enclosure , approx. 1.5m x 1.5m x approx. 2.3m high, with flow control equipment as fitted (classifier dust collector offload station ST-C266)
		13	Gardner Denver Lamson 859-9-0-0-0-AB BLOWER , serial no. P000876, with Brook Hansen 90kW electric motor 2970rpm, steel base plate, floor panel and immediate control equipment (above) (Classifier 2)
		14	Gardner Denver Lamson 553-3-0-10 BLOWER , serial no. P000670, with electric motor, steel base plate, and immediate flow control equipment (above)
		15	Screen Dust Collection Flow Station (ST-S265) , approx. 1.5m x 1.5m x 2.4m high, with and immediate flow control equipment (above), loadcells as fitted and digital read out (WIT_S265_01)
		16	Gardner Denver Lamson 1252-2-0-0-0-46 BLOWER , serial no. P000773, with electric motor, steel base plate, flow control equipment (above), (Grinder)
		17	Grinder Dust Collection Offload Station , approx. 1.5m x 1.5m x approx. 2.3m high
		18	Jan-Vac Line One Tote Bag Filling Line (ST-J001) , approx. 1.5m x 1.5m x 2.3m high, fitted loadcell weighing platform, flow equipment as fitted (inside) and digital read out
		19	Grinder Dust Collector Offload Station (ST-G145) , approx. 1.5m x 1.5m x 2.3m, with flow control equipment as fitted (above)

Lot Number	Lot Description	Lot Number	Lot Description
20	Gardner Denver Lamson 1252-2-0-0-0-AB BLOWER , serial no. P000777, with electric motor drive, steel base plate and flow control equipment (above) (Grinder)	35	Gardner Denver Lamson 859-9-0-0-0-0-AB BLOWER , serial no. P000938, with Brook Hansen 90kW electric motor 2978rpm, steel base plate and flow control equipment (above), (Classifier)
21	Screen & Dust Collector Offload Station (ST-S165) , approx. 1.5m x 1.5m x 2.4m high, with flow control equipment (above), loadcells and digital read out	36	Dust Collector Offload Station (CL4) , approx. 1.5m x 1.5m x 2.3m high, with flow control equipment (above)
22	Gardner Denver Lamson 553-3-0-AB BLOWER , serial no. P000765, with Brook Hansen 30kW electric motor 2940rpm, steel base plate, control equipment (above) and isolator (screener)	37	Turbo Dynamics CENTRIFUGAL FAN , serial no. 2630, with Brook Hansen 110kW electric motor 1480rpm, insulated cladding, approx. 600mm dia. intake, approx. 650mm x 440mm delivery, expansion box and temperature probes as fitted
23	Turbo Dynamics CENTRIFUGAL FAN , serial no. 99-2629, with insulated cladding, Brook Hansen 110kW electric motor 1480rpm, approx. 600mm dia. intake, approx. 650mm x 440mm delivery, temperature probes, chamber	38	Nuisance Dust Collector Offload Station (ST-U206) , approx. 1.5m x 1.5m x 2.3m high, with control equipment (above) and access platform
24	Nuisance Dust Collector Offload Station (ST-U106) , approx. 1.5m x 1.5m x 2.3m high, with access platform (top), flow control equipment (above)	39	DUST CANYON (NORTH) – ABOVE GROUND FLOOR VERTICAL RECEIVER FILTER UNIT (understood to be aluminium alloy), approx. 1.3m x approx. 3.2m deep, with galvanised steel support frame, galvanised steel access platform to top, control and sensors as fitted, explosion vent to side and fitted Fike suppression system
25	Blank Lot CANYON SOUTH	40	Donaldson Torit 033 8-08-B FILTER UNIT , serial no. 99170389, approx. 1.9m x 1.5m x approx. 4m high overall
26	Gardner Denver Lamson 553-3-0-AB BLOWER , serial no. P000675, with electric motor drive, steel base plate, flow control equipment (above) and isolator switch (Screener)	41	Donaldson Torit DFT 3-18-R DUST COLLECTION UNIT , serial no. 99070389, year of manufacture 1999, approx. 2m x 1.4m x 4m deep overall, with steel support frame
27	Screener Dust Collector Offload Station (ST-S365) , approx. 1.5m x 1.5m x 2.4m high, with loadcells, display panel and flow control equipment (above)	42	Donaldson 2DF4-R Dust Unit , serial no. 11822257U1MA, year of manufacture 2017 (DCTP0406), overall size approx. 1.1m x 1.15m x 2.1m high on cabinet, with access platform to side and actuator discharge
28	Gardner Denver Lamson BLOWER , with Brook Hansen electric motor, 2965rpm, flow control equipment (above) and steel base plate	43	Receiver Filter Unit , approx. 900mm dia. x 3m deep, with electro-pneumatic actuator discharge
29	Grinder Dust Collector Offload Station ST-G345 , approx. 1.5m x 1.5m x 2.3m high, with flow control equipment (above)	44	Receiver Filter Unit , approx. 900mm dia. x 3m deep, with electro-pneumatic actuator discharge
30	Jan-Vac Line 2 Offload Station (ST-J002) , approx. 1.5m x 1.5m x 2.3m high, with loadcell platform, digital read out and flow control equipment (inside)	45	Donaldson Torit DFT 2540-R DUST FILTER UNIT , serial no. 99070369, year of manufacture 1999, approx. 1.7m dia. x 4.7m high overall
31	Grinder Dust Collection Offload Station (ST-G445) , approx. 1.5m x 1.5m x 2.3m high, with flow control equipment (above)	46	Donaldson Torit –T 4-64-R DUST FILTER UNIT , serial no. 99070389, year of manufacture 1999, approx. 2m x 4.3m x 3.9m deep overall, with auger discharge and immediate steel supports
32	Gardner Denver Lamson 1252-2-0-0-0-AB BLOWER , serial no. P000776, with Brook Hansen 75kW electric motor 2948rpm, steel base plate and flow control equipment (above), (Grinder)		INTERMEDIATE FLOOR
33	Screen & Dust Collector Offload Station (ST-S465) , approx. 1.5m x 1.5m x 2.4m high, with loadcells as fitted, digital read out and flow control equipment (above)	47	Gardner Denver T3A06 Blower , serial no. C001380, with WEG 30kW electric motor 1470rpm, with intake and immediate piping only
34	Gardner Denver Lamson 553-3-00-AB BLOWER , serial no. P000765, with Brook Hansen electric motor, steel base plate and flow control equipment (above), (Screener)	48	Universal Silencer ILF-14 SILENCER , serial no. 99921-99-2, approx. 700mm x 1.1m deep
		49	Universal Silencer ILF-14 SILENCER , serial no. 99921-99-4, approx. 700mm x 1.1m deep
		50	Continental Industrie BLOWER , with electric motor, steel base plate and immediate piping as fitted

Lot Number	Lot Description	Lot Number	Lot Description
	<u>DUST CANYON (SOUTH) – TOP FLOOR</u>		
51	VERTICAL RECEIVER FILTER UNIT (understood to be aluminium alloy), approx. 1.3m x approx. 3.2m deep, with galvanised steel support frame, galvanised steel access platform to top, control and sensors as fitted, fitted Fike suppression system	63	GRINDER FEED SYSTEM comprising mainly Waesche geared motor driven rotary air seals, two powder additive feed units, two stainless steel vessels, each approx. 700mm dia. x 1.2m deep, two feeder unit control panels, each with Ramsey loss in weight feeder controllers, model 2104, immediate pipework and valve etc. and access platform approx. 4.6m x 5m, with steel supports and staircase
52	Donaldson Torit Type DFT 3-18-R DUST COLLECTOR UNIT , serial no. 99070369, year of manufacture 1999, with slide on discharge	64	Thyssen Henschel FM600 BLENDER , serial no. 835246, year of manufacture 1999, with ABB 90kW electric motor, 1483 rpm, jacketed, stainless steel lined, immediate flow control equipment above and to side and with access platform
53	Donaldson Torit DFT 3-18-K DUST COLLECTION UNIT , serial no. 99070389, year of manufacture 1999, approx. 2m x 1.4m x 4m deep overall, with steel support frame	65	GEI Gallay ST-B455 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME (Adblend Offload Station) , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out
54	Donaldson Torit Receiver Filter Unit , serial no. 99070389, year of manufacture 1999, approx. 900mm dia. x 3m deep, with electro-pneumatic actuator discharge	66	Thyssen Henschel FM600 BLENDER , serial no. 804849, year of manufacture 1999, with ABB 90kW electric motor, 740rpm, jacketed, stainless steel lined, with immediate flow control equipment above and to side and access platform
55	Donaldson Torit DFT 1016-R Receiver Filter Unit , serial no. 99070389, year of manufacture 1999, approx. 900mm dia. x 3m deep, with electro-pneumatic actuator discharge	66A	Steel Double Door PLC Cabinet
56	Donaldson Torit DFT 2540-R DUST FILTER UNIT , serial no. 99070389, year of manufacture 1999, approx. 1.7m dia. x 4.7m high overall	67	GEI Gallay ST-M210 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME (Preblend Offload Station) , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out
57	Donaldson Torit DFT 4-64-R DUST FILTER UNIT , serial no. 99070389, year of manufacture 1999, approx. 2m x 4.3m x 3.9m deep overall, with auger discharge and immediate steel supports	68	Bolted Sectional Plant Entablature/ Flooring , approx. 13.5m x 3.9m x 2.6m high, with steel staircase and barrier rails etc.
58	Gardner Denver Model T3A06 Exhauster , serial no. 200064, with electric motor drive and immediate pipework as fitted	69	Control Console, with double door PLC cabinet
59	Universal ILF-14 Silencer , serial no. 99921-99-1, approx. 700mm dia. x 1.2m deep	70	Thyssen Henschel FM600 BLENDER , serial no. 804855, year of manufacture 1999, with ABB 90kW electric motor 1483rpm, jacketed, stainless steel lined, with immediate flow equipment to top and sides, with access platform
60	Universal ILF Silencer , serial no. 99921-99-8, approx. 700mm dia. x 1.2m deep		
	<u>PRODUCTION BUILDING</u>		
	<u>GROUND FLOOR</u>		
61	Flextraction Limited 4M DOWNFLOW BOOTH , serial no. F6945, year of manufacture 2010, with stainless steel panelling, external dimensions approx. 4m x 2.85m x 2.5m high, with fluorescent lighting, two loadcell platform weighers, each with digital read out, fitted fans internally	71	GEI Gallay ST-B355 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME (Adblend Offload Station) , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out
62	GRINDER FEED SYSTEM comprising mainly Waesche geared motor driven rotary air seals, two powder additive feed units, two stainless steel vessels, each approx. 700mm dia. x 1.2m deep, two feeder unit control panels, each with Ramsey loss in weight feeder controllers, model 2104, immediate pipework and valves etc. and access platform approx. 4.6m x 5m, with steel supports and staircase	72	Double Door Steel PLC Cabinet
		73	Bolted Plant Entablature/ Mezzanine , approx. 4m x 4.9m x 2.6m high, with access staircase and barrier rails
		74	Thyssen Henschel FM600 BLENDER , serial no. A04854, year of manufacture 1999, stainless steel lined, jacketed, with ABB 90kW electric motor 1483 rpm, with flow control equipment to top and sides and with access platform
		75	GEI Gallay ST-B255 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out
		76	Steel Double Door PLC Cabinet
		77	Bolted Plant Entablature/ Mezzanine , approx. 4.5m x 4m x 2.5m high, with access staircase and barrier rails

Lot Number	Lot Description	Lot Number	Lot Description
78	Tote Cleaning Station , with control panel, steel RSJ, bin stand AND access platform	93	Hick Hargreaves Extruder Vacuum System Equipment , with stainless steel shell & tube heat exchangers, vacuum pump, interconnecting piping, Termo Trading unit, filters and immediate piping as appropriate
79	Thyssen Henschel FM600 BLENDER , serial no. AO4848, year of manufacture 1999, stainless steel lined, jacketed, with ABB 90kW electric motor 740rpm, flow control equipment to top and sides and with access platform	94	BLENDING SYSTEM , comprising three iGEN additive control panels, each fitted Ramsey Micro-Tech 2000 batch controllers, three feed units, Hosokawa Micron stainless steel vessel, B.C.D. 420 litre stainless steel vessel, immediate flow control equipment and piping as appropriate over and under and bolted steel entablature access staircase
80	Thyssen Henschel FM600 BLENDER , serial no. AO4853, year of manufacture 1999, jacketed, stainless steel lined, with ABB 90kW electric motor, with flow control equipment to top and sides and with access platform	95	Twin GEI Gallay Stainless Steel Bulk Bag Discharge Towers (Extruder Offload Station 1 & 2) , serial no. ST-E185 and ST-E187, with feed tube, actuators, two tote bag emptying towers with chain hoist, discharge equipment, two charge chutes, flow control equipment, access platforms and control panels
81	GEI Gallay ST-M110 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME (Preblend Offload Station) , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out	96	Micron C-24 ACCUCUT CLASSIFIER , serial no. 991011P2, with Siemens electric motor drive, with immediate piping and equipment as fitted and steel base plate
82	GEI Gallay ST-B155 STAINLESS STEEL FRAMED TOTE BIN FILLING FRAME (Preblend Offload Station) , overall size approx. 1.66m x 1.4m x 2.26m high, with loadcells and digital read out	97	Hick Hargreaves Extruder Vacuum System Equipment , with shell & tube heat exchangers, vacuum pump, interconnecting piping, filters and immediate piping as appropriate
83	Double Door PLC Control Panel, with control console	98	BLENDING SYSTEM , comprising three iGEN additive control panels, each fitted Ramsey Micro-Tech 2000 batch controllers, three powder feed units, Hosokawa Micron stainless steel vessel, B.C.D. 420 litre stainless steel vessel, immediate flow control equipment and piping as appropriate over and under, mezzanine access platform
84	Double Door PLC Control Panel, with control console	99	Twin GEI Gallay Tote Emptying Stands (Extruder Offload Station 1 & 2) , serial no. ST-E285 and ST-E287, with feed tube, actuators, two tote bag emptying towers with chain hoist, discharge equipment, two charge chutes, flow control equipment, access platforms and control panels
85	Bolted Steel Framed Plant Entablature/ Access Platform , approx. 13.5m x 4m x 2.6m high, with steel staircase and barrier rails	100	Wasserkuhlerat KG8.82KW WATER COOLING UNIT , year of manufacture 1999, 1057kg, with centrifugal pump, heat exchanger, two twin pot filter units, steel base plate and immediate piping
86	Single Bay Two Tier Pallet Rack, approx. 2.9m wide x 1.1m x 4.5m high	101	Corrosion Inhibitor System , with stainless steel tank, multistage pump, twin pot filter, Cetetherm cetepate plate filter, three Heatrae multistage pumps, flow control actuators, base plate and immediate piping
87	Two Bay Two Tier Pallet Rack, approx. 5.1m x 1.2m x 4m high	102	PRE-BLEND TWO SYSTEM , with powder feed unit, two Ramsey Micro-Tech 2000 batch controllers, control panel, B.C.D. Engineering 420 litre stainless steel vessel, wax and bontron feed units, flow control equipment and digital read outs, Hosokawa Micron stainless steel vessel, mezzanine floor
88	Loadcell Weighing Platform, approx. 1.3m x 1.5m, with Howard WIT_C1A1_01 digital read out		
	FIRST FLOOR		
89	Wasserkuhlerat KG8.82KW WATER COOLING UNIT , serial no. 9.0186.910, year of manufacture 1999, 1057kg, with centrifugal pump, heat exchanger, two twin pot filter units, steel base plate and immediate piping		
90	Corrosion Inhibitor System , with stainless steel tank, multistage pump, twin pot filter, Cetetherm cetepate plate filter, three Heatrae multistage pumps, flow control actuators, base plate and immediate piping		
91	PRE-BLEND ONE SYSTEM , with powder feed unit, two Ramsey Micro-Tech 2000 batch controllers, control panel, B.C.C. Engineering 420 litre stainless steel vessel (on loadcells), wax and bontron feed units, flow control equipment, digital read outs and Hosokawa Micron stainless steel vessel		
92	ADD BLEND SYSTEM , with three control panels, each fitted Ramsey Micro-Tech 2000 batch controllers, Hosokawa Micron stainless steel vessel, B.C.D. 420 litres stainless steel vessel, four powder feed units, immediate piping and flow control equipment, plant entablature, partial steel staircase (from lot 91) and flow control equipment to under steel entablature		

Lot Number	Lot Description	Lot Number	Lot Description
103	ADD BLEND SYSTEM , with three Nuvera Micr control panels, each fitted Ramsey Micro-Tech 2000 batch controllers, Hosokawa Micron stainless steel vessel, B.C.D. 420 litres stainless steel vessel, three powder feed units, immediate piping and flow control equipment, plant entablature, partial steel staircase (from lot 102) and flow control equipment to under & around steel entablature, mezzanine floor	121	Palamatic STB2000 Steel Sack Tip Hopper , serial no. 4682B-1999, with Dust Check SFJ12-1.6-10 unit
104	Micron C-24 ACCUCUT CLASSIFIER , serial no. 991011P3, with Siemens electric motor drive, with immediate piping and equipment as fitted and steel base plate	122	Krupp Werner & Pfleiderer ZSK 58MC EXTRUDER , machine no. 232552, with electric motor drive, understood to have 11 heat zones, plant entablature, nip rollers, bulk bag discharge tower (incomplete), with inclined auger discharge conveyor, B.C.D. 700 litre stainless steel vessel, rotary air seal, Ramsey Mirco Tech 2000 loss in weight feeder controller, control panel, air seal, control console, double door PLC cabinet and control panels in power room
	SECOND FLOOR	123	Sandvik Extruder Cooler Conveyor , contract no. D.23768, approx. 900mm wide on belt x approx. 5.5m long, with associated equipment
105	Bulk Bag Emptying Tower , approx. 5.4m high overall, with chain hoist, pendant control, bulk bag frame, discharge equipment and rotary air seal (STR-101)	124	Fitzpatrick FITZ-MILL D6A COMMUNOTOR , serial no. 11351
106	Bulk Bag Emptying Tower , approx. 5.4m high overall, with chain hoist, pendant control, bulk bag frame, discharge equipment and rotary air seal (STR-121)	125	GEI Gallay Stainless Steel Tote Bin Discharge Stand (upload station) , with discharge equipment and rotary air seal
107	Bulk Bag Emptying Tower , approx. 5.4m high overall, with chain hoist, pendant control, bulk bag frame, discharge equipment and rotary air seal	126	Two Steel Feed Hoppers
108	Bulk Bag Emptying Tower , approx. 5.4m high overall, with chain hoist, pendant control, bulk bag frame, discharge equipment and rotary air seal (STR-131)	127	Palamatic STB-2000 Steel Sack Tip Hopper , serial no. 4682C-1999, with Dust Check SFJ12-1.6-10 unit
109	Stainless Steel Sack Tip Hopper	128	Hosokawa Micron Filter Unit
110	Mild Steel Sack Tip Hopper	129	Bulk Bag Emptying Tower , approx. 5.4m high, with hoist, bag frame, receiving hopper, air seal and pendant controls
111	GEI Gallay Stainless Steel Tote Bin Emptying Stand (additive blender upload station) (ST-B101), with air seal	130	Bulk Bag Emptying Tower , approx. 5.4m high, with hoist, bag frame, receiving hopper, air seal and pendant controls
112	Two Steel Feed Hoppers	131	Bulk Bag Emptying Tower , approx. 5.4m high, with hoist, bag frame, receiving hopper, air seal and pendant controls
113	Hosokawa Micron Unit	132	Bulk Bag Emptying Tower , approx. 5.4m high, with hoist, bag frame, receiving hopper, air seal and pendant controls
114	Blank Lot	133	Palamatic STB-2000 Steel Sack Tip Hopper , serial no. 4682D-1999, with Dust Check SFJ12-1.6-10 unit
115	Krupp Werner & Pfleiderer ZSK 50MC EXTRUDER , serial no. 232551, with electric motor drive, understood to have 11 heat zones, plant entablature, nip rollers, tote bag discharge tower, with inclined auger discharge conveyor, B.C.D. 700 litre stainless steel vessel, rotary air seal, Ramsey Mirco Tech 2000 loss in weight feeder controller, control panel, air seal, control console, double door PLC cabinet and control panels in power room	134	Two Steel Feed Hoppers
116	Sandvik Extruder Cooler Conveyor , contract no. D23768, approx. 900mm wide on belt x approx. 5.5m long, with associated equipment	135	GEI Gallay Stainless Steel Tote Bin Discharge Stand (additive blender upload station) , with discharge equipment and rotary air seal (ST-B401)
117	Fitzpatrick FITZ-MILL D6 COMMUNOTOR , serial no. 11350	136	Hosokawa Micron Filter Unit
118	Hosokawa Micron Stainless Steel Filter Unit	137	GEI Gallay Stainless Steel Tote Bin Discharge Stand (course regrind & offload station) , with discharge equipment and rotary air seal (ST-G319)
119	GEI Gallay Stainless Steel Tote Bin Discharge Stand (additive blender upload station) , with discharge equipment and rotary air seal (ST-B201)	138	GEI Gallay Stainless Steel Tote Bin Discharge Stand , with discharge equipment, loadcells and digital read out (ST-G333)
120	Two Steel Feed Hoppers	139	GEI Gallay Stainless Steel Tote Bin Discharge Stand (classifier station) , with discharge equipment, loadcells and digital read out (ST-C301)
		140	GEI Gallay Stainless Steel Tote Bin Emptying Stand (classifier first pass upload & offload station) , with discharge equipment (ST-C331)

Lot Number	Lot Description	Lot Number	Lot Description
141	GEI Gallay Stainless Steel Tote Bin Weighing Platform (second pass offload station) (ST-C332)		<u>SCREENER HALL</u>
142	GEI Gallay Stainless Steel Tote Bin Filling Stand (classifier offload station), with loadcells and digital read out (ST-C450)	157	SCREENER SYSTEM , including Sweco stainless steel screener (DCTP0017), electric motor drive, steel stand and associated equipment, Fisher-Klosterman X0 120-6.6 stainless steel receiver, with associated equipment, steel stand and Hosokawa Micron filter unit, with associated piping and equipment
143	GEI Gallay Stainless Steel Tote Bin Filling Stand (second pass offload station), with loadcells and digital read out (ST-C432)	158	SCREENER SYSTEM , with Sweco screener (DCTP0018), electric motor, steel stand and associated equipment, two Rico explosion isolation slide valves, Hosokawa Micron filter unit, Fisher-Klosterman receiver
144	GEI Gallay Stainless Steel Tote Bin Discharge Stand (classifier first pass upload & offload station), with discharge equipment, air seal, loadcells and digital read out (ST-C431)	159	SCREEN SEPARATOR EQUIPMENT , including Sweco TS18 screen separator, serial no. 547015, with electric motor, steel support, two Rico explosion isolator slide valves, connecting piping, Fisher-Klosterman receiver unit, associated piping etc. within contained area
145	GEI Gallay Stainless Steel Tote Bin Discharge Stand (classifier upload station), with discharge equipment, air seal, loadcells and digital read out (ST-C401)	160	SCREEN SEPARATOR EQUIPMENT , including Sweco screen, with electric motor and steel stand, associated equipment, Hosokawa Micron filter unit, Fisher-Klosterman cyclone receiver, two Rico explosion isolation slide valves and associated equipment to underneath
146	GEI Gallay Stainless Steel Tote Bin Discharge Stand (classifier transfer station line two), with discharge equipment, rotary air seal, loadcells and digital read out (ST-G433)	161	SCREEN SEPARATOR EQUIPMENT , including Sweco screen, with electric motor drive, steel stand (DCTP0020), Hosokawa Micron filter unit, Fisher-Klosterman stainless steel receiver, two Rico explosion isolation slide valves, associated equipment and piping above and below floor
147	GEI Gallay Stainless Steel Tote Bin Discharge Stand (course regrind upload & offload station), with discharge equipment and rotary air seal (ST-G419)	162/164	Blank Lots
148	Twin Control Terminal	165	TOTE BAG TO TOTE BIN TRANSFER TOWER , with steel entablature, staircase, bag tower, steel staircase, GEI Gallay general IBC filling station, with loadcells, digital read out and pendant control (ST-U095) (transfer equipment incomplete)
149	GEI Gallay Stainless Steel Tote Bin Classifier Upload Station, with loadcells and digital read out (ST-C250)	166	Tote Bin To Tote Bag Transfer Tower
150	GEI Gallay Stainless Steel Tote Bin Second Pass Offload Station, with loadcells and digital read out (ST-C232)	167	Tote Bin Weighing Station , with loadcells
151	GEI Gallay Stainless Steel Tote Bin First Pass Offload/ Upload Station, with discharge equipment, rotary air seal, loadcells and digital read out (ST-C231)	168	Tote Bin Cleaning Station , with RSJ travelling head cleaning unit, access staircase and platform, control panel, fencing and tote bin stand (excluding main building supports)
152	GEI Gallay Stainless Steel Tote Bin Classifier Upload Station, with discharge equipment, rotary air seal, loadcells and digital read out (ST-C201)		<u>THIRD FLOOR</u>
153	GEI Gallay Stainless Steel Tote Bin Upload Station, with discharge equipment, rotary air seal, loadcells and digital read out (ST-G233)	169	Hosokawa Micron Filter
154	GEI Gallay Stainless Steel Tote Bin Coarse Regrind Upload & Offload Station, with discharge equipment and rotary air seal (ST-G219)	170	Hosokawa Micron Filter
155	GEI Gallay Stainless Steel Tote Bin Coarse Regrind Upload & Offload Station, with discharge equipment and rotary air seal (ST-G119)	171	GEI Gallay Stainless Steel Tote Bin Extruder Upload Station , with discharge equipment and air seal (ST-E 124)
156	GEI Gallay Stainless Steel Tote Bin Grinder Transfer Station Line 1S, with discharge equipment, loadcells and digital read out (ST-G133)	172	GEI Gallay Stainless Steel Tote Bin Upload Station , with discharge equipment and rotary air seal (ST-E 224)
		173	Hosokawa Micron Filter
		174	Hosokawa Micron Filter
		175	Two Chemhib Expansion Tanks, each with stand
		176	RHF HPCB3 Centrifugal Fan, with electric motor and DustCheck filter unit (excluding ducting)

Lot Number	Lot Description	Lot Number	Lot Description
177	RHF HPC63 Centrifugal Fan , with electric motor and DustCheck filter unit (excluding ducting)	196	Two Stainless Steel Cyclone Receivers , with stainless steel ducting to grinder, steel ducting to union on discharge and conical discharge hopper to bottom
178	Centrifugal Fan, with electric motor (excluding ducting)	197	Stainless Steel Vessel , with B.C.D. 110 litre cap. stainless steel vessel, actuators, sensors and equipment as fitted
179	ABB FHK MB ED 450 ADX Binit RD 0 RO 9003 Centrifugal Fan, with electric motor (excluding ducting)	198	Ardeth Engineering/ Hosokawa Micron Stainless Steel Receiver, with discharge equipment as fitted to lower floor, with immediate stainless steel ducting and two actuators
180	Centrifugal Fan, with electric motor (excluding ducting)	199	Adler Three Way Grinder Blow Off Valve/ Actuator , with two Fisher actuators/ grind air flow control valves
181	Centrifugal Fan, with electric motor (excluding ducting)		<u>COMPRESSOR HOUSE</u>
182	RHF HPCB5 Centrifugal Fan , with electric motor and DustCheck filter (excluding ducting)	200	Vanriet Rohaco Conveyor System , serial no. RC3943-0100, approx. 600mm wide on belt x 1.7m centres long
183	RHF HPCB3 Centrifugal Fan , with electric motor and DustCheck filter (excluding ducting)	201	Ingersoll-Rand CENTAC C155MX3-2RH CENTRIFUGAL AIR COMPRESSOR , serial no. V-5420 U-121, with ABB electric motor, control panel, immediate piping as appropriate, intake filter & associated equipment under filter (No. 1)
184	Computer Terminal	202	Ingersoll-Rand CENTAC C155MX3-2RH CENTRIFUGAL AIR COMPRESSOR , serial no. V-5420 U-221, with ABB electric motor, control panel, immediate piping as appropriate, intake filter & associated equipment under filter (No. 2)
	<u>GRINDER FLOOR (NORTH SIDE)</u>	203	Ingersoll-Rand CENTAC C155MX3-2RH CENTRIFUGAL AIR COMPRESSOR , serial no. V-5423 U-221, with ABB electric motor, control panel, immediate piping as appropriate, intake filter & associated equipment under filter (No. 3)
185	Ardeth Engineering/ Hosokawa Micron Stainless Steel Receiver , with discharge equipment as fitted to lower floor, with immediate stainless steel ducting and two actuators	204	Ingersoll-Rand CENTAC C155MX3-2RH CENTRIFUGAL AIR COMPRESSOR , serial no. V-5422 U-221, with ABB electric motor, control panel, immediate piping as appropriate, intake filter & associated equipment under filter (No. 4)
186	Stainless Steel Vessel , with B.C.D. 110 litre cap. stainless steel vessel, actuators, sensors and equipment as fitted	205	NCH Chem-Aqua Brominator Equipment , with equipment wall board
187	Hosokawa Alpine 800/3 AFG GRINDER , serial no. C1067817/2, with three electric motor drives, discharge equipment as fitted, loadcells and digital read out	206	Water Softening Tanks, Equipment & Controls
188	Two Stainless Steel Cyclone Receivers , with stainless steel ducting to grinder, steel ducting to union on discharge and conical discharge hopper to bottom	207	Ingersoll-Rand CENTAC PACKAGED CENTRIFUGAL OIL FREE AIR COMPRESSOR (air compressor 2A – back up)
189	Hosokawa Alpine 800/3 AFG GRINDER , serial no. C1067817/1, with three electric motor drives, discharge equipment, loadcells and digital read out	208	Ingersoll-Rand CENTAC PACKAGED CENTRIFUGAL OIL FREE AIR COMPRESSOR (instrument air compressor 1A), with air intake ducting to louvred panel
190	Two Stainless Steel Cyclone Receivers , with stainless steel ducting to grinder, steel ducting to union on discharge and conical discharge hopper to bottom	209	Ingersoll-Rand DE-600 Twin Desiccant Air Dryers , serial no. 9902299, with steel frame (air dryer 1)
191	Adler Three Way Grinder Blow Off Valve/ Actuator , with two Fisher actuators/ grind air flow control valves	210	Ingersoll-Rand DE-600 Twin Desiccant Air Dryers , serial no. 9902298, with steel frame (air dryer 2)
192	Siemens 37kW Electric Motor , understood to be suitable for grinder	211	Two Ingersoll-Rand IRAO.1170F Compressed Air Filters , each with two gate valves
	<u>GRINDER FLOOR (SOUTH SIDE)</u>	212	Abbott Galvanised Vertical Air Receiver , serial no. A44555. approx. 1.3m dia. x 2.2m deep, with two gate valves
193	Hosokawa Alpine 800/3 AFG GRINDER , serial no. C1067817/4, with three electric motors, discharge actuator, loadcells and digital read out (DCTP0008)		
194	Two Stainless Steel Cyclone Receivers , with stainless steel ducting to grinder, steel ducting to union on discharge and conical discharge hopper to bottom		
195	Hosokawa Alpine 800/3 AFG GRINDER , serial no. C1067817, with three electric motors, discharge actuator, loadcells and digital read out (TCTP0007)		

Lot Number	Lot Description	Lot Number	Lot Description
213	Abbott Galvanised Vertical Air Receiver , serial no. 44741. approx. 1.3m dia. x 2.2m deep, with two gate valves	245	Spare Parts Contents of One Bay of Rack, including meter and electrical (please note this lot is part of combination lot 265)
214	Ingersoll-Rand IRAA 1170F Twin Filter , serial no. 7318, with two valves	246	Assorted Spare Parts on One Bay of Rack, including electronic panels etc. (please note this lot is part of combination lot 265)
215	Ingersoll-Rand IRAA 1170F Twin Filter , serial no. 7317, with two valves	247	Assorted Spare Parts on One Bay of Rack, including electronic panels etc. (please note this lot is part of combination lot 265)
216	Two Double Door Steel Cabinets	248	Assorted Spare Parts on One Bay of Rack, including electrical and sensors (please note this lot is part of combination lot 265)
216A	Genie AWP-46S Single Person Push-Aerial Work Platform with out-riggers and approx. 14m working height	249	Assorted Spare Parts on One Bay of Rack, including flow monitors, electrical etc. (please note this lot is part of combination lot 265)
	<u>FIRST FLOOR REAR PROCESS BUILDING</u>		
	<u>POWER DISTRIBUTION ROOM</u>		
229	Single Rail End Trolley, with three formers	250	Assorted Spare Parts on One Bay of Rack, including electric motors and spare parts (please note this lot is part of combination lot 265)
230	Assorted Spares & Equipment, on two shelves of one bay of rack	251	Spare Parts Contents on One Bay of Rack, including electrical etc. (please note this lot is part of combination lot 265)
231	Assorted Spares & Equipment, on two shelves of one bay of rack	252	Spare Parts Contents on One Bay of Rack, including electrical etc. (please note this lot is part of combination lot 265)
232	Assorted Spares & Equipment, on three shelves of one bay of rack	253	Assorted Spare Parts on One Bay of Rack, including filters and gauges (please note this lot is part of combination lot 265)
232A	Three Bay Four Tier Steel Rack, approx. 6.2m long x 900mm x 2.5m high (reserve collection until contents cleared)	254	Spare Parts on One Bay of Rack, including belts, electronic etc. (please note this lot is part of combination lot 265)
233	Tambour Door Cabinet, with contents including PPE	255	Assorted Spare Parts on One Bay of Rack, including V belts and equipment (please note this lot is part of combination lot 265)
234	Two x Four Tier Roll Storage Racks	256	Assorted Spare Parts on One Bay of Rack, including cables etc. (please note this lot is part of combination lot 265)
235	Stanley 12 Drawer Storage Cabinet, with contents	257	Assorted Spare Parts on One Bay of Rack, including pipe fittings, couplings etc. (please note this lot is part of combination lot 265)
236	Steel Double Door Cabinet	258	Assorted Spare Parts on One Bay of Rack, including piping and bearings etc. (please note this lot is part of combination lot 265)
237	Five Tier Single Sided Stock Rack, with contents, including stainless steel tube, galvanised steel tube and conduit power trunking fixtures	259	Assorted Spare Parts on One Bay of Rack, including V belts, filters and equipment (please note this lot is part of combination lot 265)
	<u>MAIN PASSAGE</u>	260	Assorted Spare Parts on One Bay of Rack, including pipe, sensors, flexible pipe, brushes and plumber blocks (please note this lot is part of combination lot 265)
238	Mesh Storage Cage, approx. 1.2m x 1.2m x 1.2m high	261	Assorted Spare Parts on One Bay of Rack, including sensors, pressure switches etc. (please note this lot is part of combination lot 265)
239	Ingersoll-Rand SIERRA-SL75A PACKAGED AIR COMPRESSOR , serial no. TS1477U99256	262	Assorted Spare Parts on One Bay of Rack, including piping, fixings and filters (please note this lot is part of combination lot 265)
240	Ingersoll-Rand NIRVANA OF N160 PACKAGED AIR COMPRESSOR , serial no. 2683151	263	Assorted Spare Parts on One Bay of Rack, including V belts etc. (please note this lot is part of combination lot 265)
	<u>SPARE PARTS ROOM</u>		
241	Assorted Spares Contents of One Bay of Rack, including pipe and control panel (please note this lot is part of combination lot 265)		
242	Assorted Spare Parts on One Bay of Rack, including flexible pipe and spare parts (please note this lot is part of combination lot 265)		
243	Assorted Spare Parts on One Bay of Rack, including gaskets, flexible piping and spare parts (please note this lot is part of combination lot 265)		
244	Assorted Spare Parts on One Bay of Rack, including sprockets, cable, spare parts etc. (please note this lot is part of combination lot 265)		

Lot Number	Lot Description	Lot Number	Lot Description
264	Assorted Spare Parts on One Bay of Rack, including electric motors, plumber blocks, V belts etc. (please note this lot is part of combination lot 265)	281	Two Bottle Trolleys, with fabricated trolley (please note this lot is part of combination lot 334A)
265	COMBINATION LOT – LOTS 241 TO 264 OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 241 to 264 are lower than the final highest bid on combination lot 265)	282	Steel Framed Heavy Duty Bench, approx. 2m x 900mm fitted engineers bench vice and under drawers (please note this lot is part of combination lot 334A)
266	Approx 18 Bays Double & Single Sided Multi-Tier Shelving Throughout Room (reserve collection until contents cleared)	283	Welding Rods, as set out (please note this lot is part of combination lot 334A)
267	Folding Ladder	284	Steel Bench, approx. 2m x 800mm fitted engineers bench vice and under drawers (please note this lot is part of combination lot 334A)
268	Four Office Tables, with two swivel armchairs (excluding computer equipment and telephone handset)	285	Bridgeport SERIES 1 TURRET HEAD MILLING MACHINE , rebuild serial no. BRS 02331199, with t-slotted table and fitted machine vice (please note this lot is part of combination lot 334A)
	<u>POWER DISTRIBUTION ROOM</u>	286	Arboga A2608 Pillar Drill (please note this lot is part of combination lot 334A)
269	M+L Manufacturing DOUBLE SIDED POWER DISTRIBUTION PANEL , nominal current rating two x 800A, approx. 10.4m long	287	Colchester TRIUMPH 2500 APPROX. 400mm SWING GAP BED SS&SC CENTRE LATHE , serial no. VT1074 1191, approx. 1.2m between centres, with Sony digital read out, equipment as fitted and four jaw chuck on floor and three jaw chuck as fitted (please note this lot is part of combination lot 334A)
270	M+L Manufacturing DOUBLE SIDED POWER DISTRIBUTION PANEL , nominal current rating two x 1250A	288	Almind HP60 60T HAND HYDRAULIC WORKSHOP PRESS , serial no. 129567 4409, approx. 1m between columns (DCTP 0357) (please note this lot is part of combination lot 334A)
271	M+L Manufacturing DOUBLE SIDED POWER DISTRIBUTION PANEL , nominal current rating two x 800A, approx. 10.4m long	289	SafetyClean 340 Parts Washing Cabinet, serial no. 02184 (please note this lot is part of combination lot 334A)
271A	Janitorial Vacuum System Double Door PLC Control Panel	290	Double Door Steel Cabinet, with residual contents (please note this lot is part of combination lot 334A)
272	Loose Contents of Rack in Side Store Room, including geared electric motor, plumber blocks etc.	291	Blank Lot
273	Racking Throughout Store Room (reserve collection until contents cleared)	292	Double Door Steel Cabinet, with residual contents (please note this lot is part of combination lot 334A)
	<u>FITTERS SHOP</u>	293	Multi-Drawer Tool Cabinet, with residual contents (please note this lot is part of combination lot 334A)
274	HM TAS-75 Belt Linisher , 1999/106773, 75 x 2000mm, three phase (please note this lot is part of combination lot 334A)	294	Multi-Drawer Tool Cabinet, with residual contents (please note this lot is part of combination lot 334A)
275	Arboga EP308 Double Ended Bench Grinder , serial no. 1040279, three phase, with steel stand (please note this lot is part of combination lot 334A)	295	Multi-Drawer Mobile Cabinet, with contents (locked, no key) (please note this lot is part of combination lot 334A)
276	KEF Slibette 6N Double Ended Bench Grinder , serial no. 1036580, 380/440V, with steel stand (please note this lot is part of combination lot 334A)	296	Kennedy Multi-Drawer Mobile Cabinet, with contents (unlocked) (please note this lot is part of combination lot 334A)
277	Makita 241B 355mm Abrasive Disc Cut Off Saw, 110V (note – cable cut off) (please note this lot is part of combination lot 334A)	297	Kennedy Multi-Drawer Mobile Cabinet, with contents (unlocked) (please note this lot is part of combination lot 334A)
278	Steel Bench, approx. 2m x 800mm, fitted engineers bench vice and under drawers (please note this lot is part of combination lot 334A)	298	Kennedy Multi-Drawer Mobile Cabinet, with contents (unlocked) (please note this lot is part of combination lot 334A)
279	Plastic Cased Low Voltage Transformer, 110V (please note this lot is part of combination lot 334A)		
280	Bolted Steel Framed RSJ Crane Runway , approx. 7.8m between columns, 2.44m wide, 3.6m beam height, with four wheel carriage SWL 2000kg (please note this lot is part of combination lot 334A)		

Lot Number	Lot Description	Lot Number	Lot Description
299	Kennedy Multi-Drawer Mobile Cabinet, with contents (unlocked) (please note this lot is part of combination lot 334A)	319	Kennedy Mobile Tool Multi-Drawer Toolbox, with residual contents (unlocked) (please note this lot is part of combination lot 334A)
300	Kennedy Multi-Drawer Mobile Cabinet, with contents (unlocked) (please note this lot is part of combination lot 334A)	320	Kennedy Mobile Tool Multi-Drawer Toolbox, with contents (locked, no key) (please note this lot is part of combination lot 334A)
301	Air Speed Saw, with plastic case (please note this lot is part of combination lot 334A)	321	Kennedy Mobile Tool Multi-Drawer Toolbox, with residual contents (locked, no key) (please note this lot is part of combination lot 334A)
302	Makita HP2040 Portable Electric Drill, 110V (please note this lot is part of combination lot 334A)	322	Multi-Drawer Mobile Toolbox (locked, no key), with residual contents (please note this lot is part of combination lot 334A)
303	Makita GDO800C Portable Electric Straight Grinder, 110V (please note this lot is part of combination lot 334A)	323	Gedore Mobile Toolbox, with residual contents (unlocked) (please note this lot is part of combination lot 334A)
304	Makita GA4534 Portable Electric Grinder, 110V (please note this lot is part of combination lot 334A)	324	Steel Framed Bench, with two drawer filing cabinet and contents (please note this lot is part of combination lot 334A)
305	Makita 9069 230mm dia. Portable Electric Angle Grinder, 110V (please note this lot is part of combination lot 334A)	325	Instrument Services Ltd Granite Type Surface Plate, approx. 60mm x 460mm, with height gauge (please note this lot is part of combination lot 334A)
306	Makita JR3020 Portable Electric Reciprocating Saw, 110V (please note this lot is part of combination lot 334A)	326	Steel Framed Bench, approx. 1.5m x 800mm, with under drawers (please note this lot is part of combination lot 334A)
307	Socket Set (please note this lot is part of combination lot 334A)	327	Heavy Duty Steel Bench, approx. 1.66m x 830mm (please note this lot is part of combination lot 334A)
308	Oxy-Acetylene Torch, Hose & Gauges (please note this lot is part of combination lot 334A)	328	Record Pipe Vice (please note this lot is part of combination lot 334A)
309	Waste Bins & Trolley, with stool (please note this lot is part of combination lot 334A)	329	Hand Lever Operated Jaw Cropper, with steel stand (please note this lot is part of combination lot 334A)
310	Steel Trolley, with assorted tool boxes (please note this lot is part of combination lot 334A)	330	Multi-Drawer Portable Cabinet, with residual contents (please note this lot is part of combination lot 334A)
311	Steel Framed Bench, approx. 2m x 800mm fitted engineers bench vice, shelves under and multi-drawer cabinet with contents (please note this lot is part of combination lot 334A)	<u>BACK OF LIFT SHAFT AREA</u>	
312	Assorted Toolboxes, on bench, with residual tool contents (please note this lot is part of combination lot 334A)	331	FMB TRITON HORIZONTAL HACKSAW , serial no. T00361 (please note this lot is part of combination lot 334A)
313	Facom Multi-Drawer Mobile Tool Box, with residual contents (locked, no key) (please note this lot is part of combination lot 334A)	332	Kemper SYSTEM 8000 FUME EXTRACTION SYSTEM , serial no. 00126662201, air flow 7000m ³ / hour, with ducting to workshop wall and extraction ducting to atmosphere as appropriate (hole must be left weathertight (please note this lot is part of combination lot 334A)
314	Facom Multi-Drawer Mobile Tool Box, with residual contents (locked, no key) (please note this lot is part of combination lot 334A)	333	Fume Extraction Bench, approx. 1.9m wide internal (in workshop) (please note this lot is part of combination lot 334A)
315	Record 966 Bolt Cropper (please note this lot is part of combination lot 334A)	334	Kemper Three Articulated Arm Fume Extraction Units, with ducting to first right angle bend (in workshop) (please note this lot is part of combination lot 334A)
316	Britool EVT2000A Mechanical Torque Wrench (please note this lot is part of combination lot 334A)	COMBINATION LOT – LOTS 274 TO 334 OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 274 to 334 are lower than the final highest bid on combination lot 334A)	
316A	Record Bolt Cutters (located in Canteen) (please note this lot is part of combination lot 334A)		
317	CP CP6060 ZASAS Pneumatic Impact Wrench, serial no. C90571 (please note this lot is part of combination lot 334A)		
318	Assorted Toolboxes, as set out, with residual contents (please note this lot is part of combination lot 334A)		

Lot Number	Lot Description	Lot Number	Lot Description
335	Plymovent Multi-Fume Caddy Mobile Fume Extraction System, 110V	409	Approx. 350mm dia. Stainless Steel Screw Conveyor, approx. 3.1m long, with geared electric motor drive
336	Plastic Cased 110V Transformer, 3.3kVA, with stainless steel stand	410	Assorted Motors & Equipment, on pallet and floor (under conveyor)
337	Multi-Tier Mobile Rack (note castor missing)	411	Five Timber Boxes, understood to contain 30in. dia. screens (line 3/4)
338	Steel Framed Bench, 1.5m x 800mm	412	Sensors & Equipment, in cardboard box
339	Mobile Bench, 1.5m x 800mm fitted engineers bench vice	413	Stainless Steel Control Panel, with Magnehelic indicator
340	Multi-Tier/ Multi-Compartment Stock Rack, with residual stock contents including steel tube, angle, profile, box, sheet, also including alloy and stainless steel stock	414	Beam Trolley
341	Multi-Tier Mobile Rack	415/499	Blank Lots
342	Loose Contents of Double Door Cupboard		<u>FILL/ PACK AREA</u>
343	Loose Contents of Double Door Cupboard	500	B.C.D. Engineering 1980 litres STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , design pressure 7 bar, with four pneumatic actuator valves and Rice Lake weighing system year of manufacture 1999 (please note this lot is part of combination lot 510)
344	Loose Contents of Double Door Cupboard		
345	Two Double Door Steel Cabinets, one lot contents		
345A	Contents of Double Door Cupboard	501	All-Fill Servo SHAS TWIN AUGER FILLING STATION , serial no. 30457, year of manufacture 1999. with triple weigh station, continuous conveyor approx. 12m long, Allen Bradley Panel View 1000 control panel, SICK infrared safety system and safety cage, model B, serial no. 23360, year of manufacture 2000, 415V, three phase (mobile) (please note this lot is part of combination lot 510)
346	Steel Framed Wire Mesh Partition, approx. 8m long x 2m high, with gates as fitted		
347	Four Bay Steel Racking/ Shelving, approx. 4m long x 2.5m high (reserve removal until contents cleared)	502	Domino D120i Industrial CO2 Laser Printer , with touch panel, 240V, single phase, adjustable stand and Domino DPX 500 extractor system, year of manufacture 2012 (please note this lot is part of combination lot 510)
348	Three Bay Four Tier Steel Rack, approx. 6.2m x 600mm x 2.5m high, with shelving panels as fitted		
349	Six Bay Multi-Tier Steel Rack, approx. 6m long x 600mm x 2.5m high	503	Moorfeed Corp Twin Station Parts Feeder , with Dongan single phase transformer, serial no. 44073-1, year of manufacture 1999 (please note this lot is part of combination lot 510)
350	Four Rows x Six Bay Multi-Tier Steel Racking, each row approx. 6.1m x 450mm x 2.4m high		
351	Three Bays Multi-Tier Steel Shelving, two bays x 2m wide and one bay x 1040mm wide x approx. 2.5m high	504	Fanuc M-16I ROBOT ROBOTIC ARM , year of manufacture 1999, 270kg, with Fanuc R-J3 power controller, 415V, three phase, 50Hz (please note this lot is part of combination lot 510)
352	Surface Plate, approx. 450mm x 300mm		
353	Fimap MXR Floor Scrubber	505	Fanuc M-16I ROBOT ROBOTIC ARM , year of manufacture 1999, 270kg, with Fanuc R-J3 power controller, 415V, three phase, 50Hz (please note this lot is part of combination lot 510)
358	Mobile Lift Table, 500kg cap., with pneumatic drive		
359/399	Blank Lots	506	Intralox Belt Conveyor , motorised by Schneider , approx. 2m long x 1m high, belt approx. 0.55m, 415V, three phase (please note this lot is part of combination lot 510)
	<u>REAR YARD</u>		
401	Ground Level Container Access Ramp, in timber box	507	Intralox Motorised Inclined Belt Conveyor , approx. 2m long x 70cm high, belt approx. 0.55m, 415V, three phase (please note this lot is part of combination lot 510)
402	IO Systems 3130 x 400 Conveyor, serial no. 1001032		
403	Assorted Machine Spares, on two pallets	508	Schneider CE-31P HORIZONTAL CASE PACKER , serial no. 1787-0999, 415V, three phase, 50Hz, with Allen Bradley Panel/ View 600 controller (please note this lot is part of combination lot 510)
404	Three Geared Motor Driven Rotary Air Seals, on one pallet, each approx. 200mm dia. on intake		
405	Tehabo Label Applicator		
406	Label Applicator		
407	Mannesman Demag Electric Crane Hoist, with four wheel motorised carriage and pendant control (B76)		
408	Mannesman Demag Electric Air Crane Hoist, with four wheel motorised carriage and pendant control (B75)		

Lot Number	Lot Description	Lot Number	Lot Description
509	Schneider CS-31P HORIZONTAL SEALER , serial no. 1787-0999, 415V, three phase, 50Hz, with Allen Bradley Panel/ View 600 control panel and Intralox belt conveyor, motorised by Schneider , 415V (please note this lot is part of combination lot 510)	519	COMBINATION LOT – LOTS 511 TO 518 (COMPLETE FILL/ PACK LINE 2) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 511 to 518 are lower than the final highest bid on combination lot 519)
509A	Line 1 Control Panel (please note this lot is part of combination lot 510)	520	G and S Stainless Services Ltd STAINLESS STEEL GRADE 304 2000 LITRE FILL PRESSURE VESSEL , serial no. 13445-3, year of manufacture 2017 (please note this lot is part of combination lot 523)
510	COMBINATION LOT – LOTS 500 TO 509A (COMPLETE FILL/ PACK LINE 1) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 500 to 509A are lower than the final highest bid on combination lot 510)	521	Aii-Fill TRIPLE AUGER DUAL HEADS FILLING STATION , with six station weigh system, continuous conveyor approx. 13m long, Allen-Bradley control panel, SICK infrared safety barrier and safety barriers (please note this lot is part of combination lot 523)
511	B.C.D. Engineering 1980 litres STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , with seven pneumatic actuator valves and Rice Lake weighing system, year of manufacture 1999, design pressure 7 bar (please note this lot is part of combination lot 519)	522	Qimarox PRORUNNER MK1 VERTICAL OVERHEAD CONVEYOR , serial no. MK1 1610526, year of manufacture 2016, 415V, three phase, 50Hz, 904kg, with infeed and outfeed conveyors (please note this lot is part of combination lot 523)
512	Aii-Fill TRIPLE AUGER FILLING STATION , with weigh station, continuous conveyor (approx. 13m long), two Allen Bradley controllers, SICK infrared safety system, safety barriers and safety cage, model: Aii-Fill Servo SHAS, serial no. 3045B, year of manufacture 1999; model: Aii-Fill S.10, serial no. 10817, year of manufacture 2008; model: Aii-Fill B, serial no. 23359, year of manufacture 2000, mobile, 415V, three phase, 50Hz (please note this lot is part of combination lot 519)	523	COMBINATION LOT – LOTS 520 TO 522 (COMPLETE FILL/ PACK LINE 5) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 520 to 522 are lower than the final highest bid on combination lot 523)
513	Pak Automation Stainless Steel Inclined Conveyor , 415V, three phase, 50Hz, with hopper and bowl feeder (please note this lot is part of combination lot 519)	524	G and S Stainless Services Ltd 1000 LITRE STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , serial no. EN 13445-3, year of manufacture 2020, with two pneumatic actuator valves and lug supports (please note this lot is part of combination lot 534)
514	Kuka KR8 R2010-2 ROBOTIC ARM , serial no. 1300882, year of manufacture 2019, 260kg, range 2013mm, with controller (please note this lot is part of combination lot 519)	525	B.C.D. Engineering 1980 LITRES STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , year of manufacture 1999, design pressure 7 bar, with four pneumatic actuator valves and Rice Lake weighing station (please note this lot is part of combination lot 534)
515	Fanuc M-16I ROBOT ROBOTIC ARM , year of manufacture 1999, 270kg, with Fanuc R-J3 power controller, 415V, three phase, 50Hz (please note this lot is part of combination lot 519)	526	Aii-Fill TWIN AUGER FILLING STATION , with three station weigh system, continuous conveyor (approx. 12m long), Allen-Bradley Panel View 1000 control panel, SICK infrared safety barrier, safety barriers and safety cage, model: Aii-Fill DHAS, serial no. 95/91, year of manufacture 1999; model: Aii-Fill DHAS, serial no. 95/98, year of manufacture 1999 (please note this lot is part of combination lot 534)
516	Pak Automation Feed System , serial no. PK-13909, year of manufacture 2015, 230/400V, 50Hz (please note this lot is part of combination lot 519)	527	Fanuc M-16I ROBOT ROBOTIC ARM , year of manufacture 1999, 270kg, with Fanuc R-J3 power controller, 415V, three phase, 50Hz (please note this lot is part of combination lot 534)
517	Interroll BC4727 Curved Belt Conveyor , year of manufacture 2019, approx. 2m long x 0.9m high, belt approx. 0.75m, 415V, three phase, 50Hz (please note this lot is part of combination lot 519)	528	Fanuc M-16I ROBOT ROBOTIC ARM , year of manufacture 1999, 270kg, with Fanuc R-J3 power controller, 415V, three phase, 50Hz (please note this lot is part of combination lot 534)
518	Schneider Motorised Intralox Belt Conveyor , approx. 4m long x 1m high, belt approx. 0.55m, 415V, three phase (please note this lot is part of combination lot 519)	529	Moorfeed Corp Twin Station Parts Feeder , with Dongan single phase transformer, serial no. 44073-1, year of manufacture 1999 (please note this lot is part of combination lot 534)

Lot Number	Lot Description	Lot Number	Lot Description
530	Fogarty Belting 16 Light Conveyor Belting , approx. 3m long x 1.1m high, belt approx. 0.11m, 230/400V (please note this lot is part of combination lot 534)	542A	Breda UNIPACK 3 WRAP AROUND PACK & TRAY LOADER , serial no. 091, year of manufacture 2000, 240/400V, 50Hz, with elevating conveyor system (please note this lot is part of combination lot 544)
531	Siat SK20-2IN SEMI-AUTOMATIC CASE SEALER , year of manufacture 2021, 220/240V, single phase (please note this lot is part of combination lot 534)	543	Packline 4 Operator Panel (please note this lot is part of combination lot 544)
532	Fogarty Belting 13 Light Conveyor Belting , approx. 2.4m x 0.80m, belt approx. 0.45m (please note this lot is part of combination lot 534)	544	COMBINATION LOT – LOTS 535 TO 543 (COMPLETE FILL/ PACK LINE 4) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 535 to 543 are lower than the final highest bid on combination lot 544)
533	Schneider Motorised Intralox Belt Conveyor , approx. 3.3m x 0.85m, approx. 0.55m (please note this lot is part of combination lot 534)	545	Fisher-Klosterman XQF20-6.6 Cyclone Separator , with lug supports, three pneumatic actuator valves, ICP DAT-S 400 weigh and bulk bag fill station
534	COMBINATION LOT – LOTS 524 TO 533 (COMPLETE FILL/ PACK LINE 3) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 524 to 533 are lower than the final highest bid on combination lot 534)	546	Fisher-Klosterman XQF20-6.6 Cyclone Separator , with three pneumatic actuator valves
535	G and S Stainless Services Ltd 1000 LITRE STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , serial no. EN 13445-3, year of manufacture 2020, with two pneumatic actuator valves and lug supports (please note this lot is part of combination lot 544)	547	Dual Hopper Power Density Testing Station , with silent cabinet
536	G and S Stainless Services Ltd 2400 LITRE STAINLESS STEEL GRADE 304 FILL PRESSURE VESSEL , year of manufacture 2017, with four pneumatic actuator valves, Rice Lake , weighing system and lug supports (please note this lot is part of combination lot 544)	548	Stainless Steel Filling & Weighing Station
537	DL Pack Rovema S-DOS TWIN AUGER FILLING STATION , approx. 9m long x 1.3m wide, with three station weigh system, safety barriers and continuous conveyor (please note this lot is part of combination lot 544)	549	12 Bays of Pallet Racking , comprising 18 uprights, each approx. 5.2m, and approx. 56 assorted crossbeams
538	Breda UNIPACK 4 'W' WRAP AROUND PACKER/ LOADER , serial no. 149, year of manufacture 2013, 230/ 400V, 50Hz, with continuous motion wrap around packer and tray loader (please note this lot is part of combination lot 544)	550	Two Mobile Access Platforms
539	Vanriet Rohaco BELT CONVEYOR , serial no. RC4478-0100, year of manufacture 2013, approx. 1.6m long x 0.90m high, belt approx. 0.59m (please note this lot is part of combination lot 544)	551	LOP2 Operators Control Panel
540	Fanuc M10IA ROBOTIC ARM , serial no. R13800352, year of manufacture 2013, 130kg (please note this lot is part of combination lot 544)	552	LOC Kleos HM-1000PAF 300kg Material Handling Stacker , year of manufacture 2000
541	Interroll Roller Conveyor , year of manufacture 2017, with Interroll sensor multi-control, approx. 4m long x 1m high, approx. 0.38m wide on rollers (please note this lot is part of combination lot 544)	553	Six Bays of Pallet Racking , comprising approx. nine uprights and 23 crossbeams
542	Schneider Motorised Intralox Belt Conveyor , approx. 3.3m x 0.85m, approx. 0.55m (please note this lot is part of combination lot 544)	554	Lantech Q-SERIES FULLY AUTOMATED STRETCH WRAPPING MACHINE , with infeed/ outfeed roller conveyors, each approx. 4.5m long x 1.4m wide, smart scan sensors, safety barriers and swing arm lifter, chain hoist and controls (please note this lot is part of combination lot 555A)
		555	Q-System Motorized Heavy Duty Roller Conveyors , 230/ 400V, 50Hz, line 1 approx. 4.5m long x 1.4m wide; line 2 approx. 3.3m long x 1.4m wide (please note this lot is part of combination lot 555A)
		555A	COMBINATION LOT – LOTS 554 & 555 (PALLETISING LINE) OFFERED FOR SALE AS A ONE LOT CONTRACT (please note the final highest bid on this lot will only be accepted if the accumulative total for lots 554 & 555 are lower than the final highest bid on combination lot 555A)
		556	Orwak 3600 Baler/ Compactor , serial no. 48093, year of manufacture 2006, 415V, three phase, 50Hz
		557	Zebra ZT420 Label Printer
		558	Zebra ZT420 Label Printer
		559	BT Lifter Pallet Pump Truck
		560	Lancer Pallet Pump Truck
		561	500kg Skid Lifter

Lot Number	Lot Description	Lot Number	Lot Description
562	PALLETISING LINE comprising Octopus FULLY AUTOMATED STRETCH WRAPPING MACHINE , with roller conveyor approx. 6.5m long x 1.3m deep, Keyence infrared sensors, control panel and safety barriers, Conveyor Solutions Heavy Duty Roller Conveyors, 230/400V, 50Hz, ABB IRB460 Robotic Arm, 415V, three phase, 50Hz, payload 110kg and Conveyor Solutions Multi-Direction Empty Pallet Feed Station, serial no. 02057-07, year of manufacture 2016	590	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
563/565	Blank Lots	591	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
566	Two Stainless Steel Mesh Trolleys	592	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
567	Steel Framed Pallet Sort Box/ Stacking Station, overall size approx. 1.3m long x 1.7m dia. x 2.4m high, max. pallet size 1 x 1.2m	593	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
569	Steel Framed Workbench, with chemical storage cabinet (packing area)	594	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
570	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	595	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
571	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	596	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
572	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	597	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)
573	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	598	Assorted Spare Parts in Storage Area, including approx. 33 bays of boltless shelving and fob access door gate
574	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)		WAREHOUSE
575	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	599	Cyklop International 6L 100/11 STRETCH PALLET WRAPPER , serial no. 000175, 220V, single phase, 50Hz
576	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	600	Mac-Fab Systems BALER/ COMPACTOR , serial no. 6833, year of manufacture 2008, 4165V, three phase, 50Hz
577	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	601	Steel Framed Hopper Carriage Frame
578	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	602	Steel Framed Hopper Carriage Frame
579	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	603	Steel Framed Hopper Carriage Frame
580	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	604	Steel Framed Hopper Carriage Frame
581	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	605	Steel Framed Hopper Carriage Frame
582	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	606	Steel Framed Hopper Carriage Frame
583	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	607	Steel Framed Hopper Carriage Frame
584	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	608	Two Steel Framed Hopper Carriage Frames
585	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	609	Two Steel Framed Hopper Carriage Frames
586	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	610	Two Steel Framed Hopper Carriage Frames
587	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	611	Two Steel Framed Hopper Carriage Frames
588	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	612	Two Steel Framed Hopper Carriage Frames
589	Assorted Spare Parts on One Bay of Rack (please see photos) (packing area)	613	Cassco HPS 1500 1.5 ton Heated Platen Press , serial no. 1134, 110V, 50/ 60Hz, head side 6" x 12"
		614	Three Chemical Storage Cabinets
		615	BT Lifter Pallet Pump Truck
		616	Pallet Pump Truck
		617	Two Conveyor Rollers, one approx. 3m long x 0.80m wide x 0.65m high; one approx. 2.5m long x 0.8m wide x 0.65m high
		618	Creaxess Mobile Access Platform
		619	Creaxess Mobile Access Platform
		620	Creaxess Mobile Access Platform
		621	High Lift Pallet Pump Truck
		622	Bishamon High Lift Pallet Pump Truck
		623	Logitrans Pallet Pump Truck

Lot Number	Lot Description	Lot Number	Lot Description
624	BT Lifter Pallet Pump Truck	655	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
625	Logitrans Pallet Pump Truck		
626	Lancer Pallet Pump Truck		
627	BT Lifter Pallet Pump Truck	656	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
628	High Lift Pallet Pump Truck		
629	BT Lifter Pallet Pump Truck		
630	BT Lifter Pallet Pump Truck	657	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
631	High Lift Pallet Pump Truck		
632	High Lift Pallet Pump Truck		
633	Large Quantity of Floor Sweeping Brushes		
634	Mobile Steel Framed Trolley	658	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
635	Double Door Filing Cabinet, with two single door cabinets		
636	Mobile Access Platform		
637	Markem-Imaje Industrial Printing Equipment	659	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
638	Three Double Door Filing Cabinets		
639	Two Access Platforms		
641	Four Single Door Cabinets & Work Station	660	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
642	Seven Assorted Storage Cabinets & Work Station		
643	Fanuc M16i Robotic Arm , year of manufacture 1999, 270kg		
644	Fanuc M16i Robotic Arm , year of manufacture 1999, 270kg	661	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
645	Fanuc M16i Robotic Arm , year of manufacture 1999, 270kg		
646	Fanuc Control Panels & Power Unit		
647	Mobile Steel Material Carier	662	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
648	Manuvit 600kg Manual Mobile Lifter , with hook attachment		
649	Domino DPX500 Dust Extractor		
650	Stainless Steel Conveyor Roller & Workbench	663	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
651	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	664	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)
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654	GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bin (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	667	Four GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)

Lot Number	Lot Description	Lot Number	Lot Description
668	Four GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	688	Stainless Steel Trolley
669	Four GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	688A	Loadcell Weighing Platform, 1.5m x 1.3m, with Rice Weighing Systems 10+510-2B stainless steel cased digital readout
670	Four GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	689	Double Door Mobile Cabinet
671	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	690	Three Pallet Banding Stations, with banding tensioners
672	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	691	Six Coxreels Hose Reels
673	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	692	Two Workstations
674	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	693	Two Filter Units & Trolley
675	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	694	Double Door Mobile Cabinet
676	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	695	Assorted Consumables, as set out on pallet
677	Ten GEI Gallay Stainless Steel Bulk Container/ Powder Hopper Bins (please note images are an illustrative example only. Viewing is recommended) (understood to have 1,000 litre capacity)	696	Mobile Access Platform
678	Zebra ZTH20 Label Printer	697	Two Height Adjustable Workbenches & Table
679	Double Door Silent Cabinet	698	Three Steel Drainage Tray Fork Lift Truck Attachments
680	Three Mobile Trolleys & Three Access Platforms	699	Steel Stackable Crate, with weights
681	Mobile Access Platform	700	Approx. 25 Donaldson 262502E Air Filters
682	Three Matching Mobile Trolleys	701	Approx. 47 Rolls of Strechmore Ultra Nano Stretch Wrap
683	Five Various Mobile Trolleys	702	Safety Cage Fork Lift Truck Attachment
684	Mobile Access Platform	703	Four Assorted Trolleys
685	Mobile Access Platform	704	Three Matching Trolleys
686	Mobile Access Platform	704A	Quantity of 30-Tray Trolleys & 20-Tray Trolleys, with quantity of trays
687	Mobile Access Platform	705	Approx. 18 Rolls of Clear Packing Film
		706	Nederman AB221EX J-VAC Industrial Vacuum Cleaner
		707	Nederman AB221EX J-VAC Industrial Vacuum Cleaner
		708	Quantity of Nederman J-Vac Attachments
		709	Sandvick Seal on drum
		710	Stainless Steel Table
		711	Aluminium Access Platform
		712	Two Trolleys, with contents
		713	Blank Lot
		714	12 BAYS OF DRIVE-IN PALLET STORAGE SYSTEM/ PALLET RACKING , each bay approx. 0.65m deep x 1.2m long x 6.m high, with anti-impact upright shoes
		715	150 BAYS OF PALLET RACKING , comprising approx. 260 uprights ranging from approx. 4.4m to 6.5m and approx. 700 crossbeams ranging from 1.4m to 3.2m

Lot Number	Lot Description	Lot Number	Lot Description
	<u>FORK LIFT AND REACH TRUCKS</u>		
716	Linde R14B-OP TRIPLE MAST REACH TRUCK , serial no. P21120M00842, year of manufacture 2023, 1400kg rated cap., with charger, Pyroban Protected	727A	JCB 35D 4x4 NARROW AISLE TELETRUK , with fork attachment (Lots 726 -732 kindly offered for sale on behalf of a private vendor)
717	Linde R14B-01 BATTERY ELECTRIC REACH TRUCK , serial no. P21120M00826 2023, 217 hours (at time of listing), 1400kg cap., 4,610mm lift height, with charger, Pyroban Protected	727B	JCB Front Mounted Road Sweeping Attachment (Lots 726 -732 kindly offered for sale on behalf of a private vendor) (viewing and collection from Lockerbie, Scotland)
718	Linde R14-01 TRIPLE MAST REACH TRUCK , serial no. P21120V04809, year of manufacture 2019, 1400kg rated cap., with charger, Pyroban Protected	728	Fork Truck Loading Attachment , (Lots 726 - 732 kindly offered for sale on behalf of a private vendor)
719	Linde R16-03 TWIN MAST REACH TRUCK , serial no. G1X115U01767/2008, year of manufacture 2008, 1600kg rated cap., with charger, Pyroban Protected	729	Brian James Trailers CONNECT P-CG-T-040-2 3500KG TWO PALLET WIDE TRI AXLE GALVANISED TRAILER , with drop sides, winch attachment, spare wheel and loading ramp, (Lots 726 -732 kindly offered for sale on behalf of a private vendor)
720	Linde R14 BATTERY ELECTRIC REACH TRUCK , serial no. G1X113101305 2000, 5742.9 hours at time of listing, 1400kg cap., 4,695mm lift height, with charger, Pyroban Protected	730	Genie GS-3246 SCISSOR LIFT , serial no. GS46-45868, (Lots 726 -732 kindly offered for sale on behalf of a private vendor)
721	Linde R14 TWIN MAST REACH TRUCK , serial no. G1X113L 01304, year of manufacture 2000, 1400kg rated cap., with charger, Pyroban Protected	731	Genie GR-15 RUNABOUT SCISSOR LIFT , serial no. GR10-16330, year of manufacture 2010, (Refurbished 2025), (Lots 726 -732 kindly offered for sale on behalf of a private vendor)
722	Toyota 7FBRE16-2 TWIN MAST REACH TRUCK , serial no. 595843AT/ 2004, year of manufacture 2003, 1600kg rated cap., with charger	732	Mini Fuel Bowser , with filling nozzle attachment and battery power leads, (Lots 726 -732 kindly offered for sale on behalf of a private vendor)
723	Linde R14 BATTERY ELECTRIC REACH TRUCK , serial no. G1X113L01303 2000, 1400kg cap., 4,695mm lift height, Pyroban Protected (non-runner, known to require attention)	733	Southworth Pallet Turntable/ Scissor Lift
724	Linde EVO E16-02 THREE WHEELED TWIN MAST ELECTRIC COUNTERBALANCE FORK LIFT TRUCK , serial no. H2X386H07680, year of manufacture 2017, 1600kg cap., with charger	734	Southworth Pallet Turntable/ Scissor Lift
725	Linde EVO E16-02 THREE WHEELED TWIN MAST ELECTRIC COUNTERBALANCE FORK LIFT TRUCK , serial no. H2X386C03543, year of manufacture 2017, 1600kg cap., with charger	735	Southworth Pallet Turntable/ Scissor Lift
	<u>CONTRACTORS PLANT</u> (Lots 726 -732 kindly offered for sale on behalf of a private vendor)	736	Contact Fork Truck Barrel Lifting Attachment
726	JCB LOADALL 540-200 TURBO TELESCOPIC HANDLER , 20m reach with fork attachment registration no. SE19 XUX, year of registration 2019 (Lots 726 -732 kindly offered for sale on behalf of a private vendor)	737	Quantity of Air Hosing, with fittings in wood pallet box
726A	7.2m Loading Bucket, year of manufacture 2022 (reserve removal until 18 December 2026) (Lots 726 -732 kindly offered for sale on behalf of a private vendor)	738	Nine Wood Pallet Boxes, with lids
727	JCB Merchant Master 35D 4x4 ECO TELETRUK , with forks as fitted and bucket attachment 1.5m wide, indicated hours 3545 (at time of listing), understood to be manufactured 2018, (vendors comments – spent £7/8k refurbishing 2025) (Lots 726 -732 kindly offered for sale on behalf of a private vendor) (viewing and collection from Scotland)	739	Two Pallets of Flatpack Cardboard Boxes
		740	Three Fabricated Steel Sections
		741	Dust Cloths, as set out on pallet
		742	12cm Stainless Steel Pipe Section
		743	Flexible Hosing, in wood pallet box
		744	Double Door Steel Stationery Cupboard, with contents of two boxes of wire trailer cords and four boxes of bolt seals
		745	Double Door Soundproof Steel Cupboard & Contents, with wood office table, chair, wood cabinet and monitor
		746	Two Bay Four Tier Pallet Rack
		747	Large Quantity of Copier Consumables
		748	Double Door Steel Stationery Cupboard, Two Roller Shutter Stationery Cupboards, Steel Broom Cupboard, Desk, Pedestal & Monitor
		749	Double Door Steel Stationery & Roller Shutter Cupboard
		749A	Parts Storage Rack & Contents, including extruder and blender spares
		749B	Pair of Fork Truck Forks

Lot Number	Lot Description	Lot Number	Lot Description
<u>LABORATORY</u>		<u>WAREHOUSE</u>	
750	Memmert HPP 108/749 Constant Climate Chamber	<u>PLANT SPARES & CONSUMABLES</u>	
751	Keithley Instruments Solid State Electrometer Station	800	Quantity of Tapes & Labels
752	Mettler Toledo AR201 Balance	801	Large Quantity of Filter Spares, as set out on two racks
753	Mettler AE200 Balance	802	Quantity of 3m Air Whips
754	Hot Plate, 240V	803	Quantity of Air Filters, including Camfil and Donaldson
755	Roll Mill, 240V	804	Approx. 28 Rolls of Compactor Bale Strapping
756	Quantity of Assorted Measuring & Testing Equipment	805	Approx. 64 Rolls of Finished Goods Labels
757	Arbor Press, 0.5T	806	Approx. 18 Donaldson Filter Cartridges
758	TS Conductivity/ TDS/ Salinity Handheld Meter	807	One Barrel of Silica Free Sweeping Compound
759	Ohaus Adventurer Balance	808	Three Boxes of Air Filters
760	Atlas Specac 15-25T Hydraulic Press	809	Five Large Air Filters
761	IKA Midi MR1 Digital Magnetic Stirrer	810	Quantity of Ingersoll Rand Spares
762	Branson Digital Sonifier	811	Approx. 145 White Buckets
763	Labsonic U Transformer	812	Monitors, Keyboards & Cisco Phones, in one box
764	Retsch Sample Divider	813	Power Supplies, Network Patch Leads, Wireless Headsets & Switches, as set out on two pallets
765	Mettler PM6000 Balance	814	Quantity of Plant Spares, Three Bahr Staple Bars & Consumables
766	Hosokawa Micron Air Jet Sieve	815	Seven Stainless Steel Machine Paddles & Two Screws
767	Tinius Olsen Extrusion Plastometer	816	Approx. 40 Chipboard Sheets, 120mm x 100mm, on pallet
768	Tinius Olsen Extrusion Plastometer	<u>WAREHOUSE</u>	
769	Mettler AE160 Balance	817	Brook Crompton 110kW Electric Motor (see photograph for specification)
770	Olympus SZX7 Microscope	818	Quantity of Belting, Tubing and AxFlow Core & Seals
772	Mettler AE200 Balance	819	Quantity of Lin Bins
773	Mettler Toledo MR3 Halogen Moisture Analyser	820	Blender Blades & Fittings
774	Mettler Toledo MR3 Halogen Moisture Analyser	821	Meler Micron +5 Hot Melt Adhesive Melter, serial no. 2A501324 (unused)
775	Kotterman 2-410NL Fume Extraction Cabinet	822	Four Extruder Screw Barrels
776	NSP Fume Extraction Cabinet	823	Siat Top & Bottom Sealing Units
777	Dell 42in Screen	824	Soundproof Wood Box, containing Keithley 617 programmable electrometer and sundry items
779	Jun-Air Compressor	825	Barnsted Ropure Infinity Reverse Osmosis Water System
780	Three Assorted Pumps	826	Logitrans LFM 1002/920 Portable Barrel Lifter
781	Hyfra CWK-70AC Industrial Water Chiller	827	Hethon Stainless Steel Power Filler
782	Four Steel Framed Workbenches, approx. 2.4m long x 0.9m wide x 0.95m high and 1.8m long x 0.75m wide x 0.9m high (laboratory)	828	Top Belt for Extruder
783	Six Fabric Upholstered Mobile Office Chairs (laboratory)	829	Bottom Belt for Extruder
784	Xerox Multi-Function Printer (laboratory)	830	Hansen 90kW Electric Motor
785	Stainless Steel Rack, with contents (outside laboratory)	830A	Keystone Controls Pneumatic Actuator
786	Contents of Three Bays of Boltless Shelving (please see photos) (outside laboratory)	830B	Cast Iron Fitting
787/799	Blank Lots	831	Hansen 90kW Electric Motor
		832	Gardner Denver Blower Motor, 25rpm (refurbished 02/25)

Lot Number	Lot Description	Lot Number	Lot Description
833	Two Boxes of Spares, understood to be for Filling Lines	866	Allen Bradley Input RFI Filter & 1336 Plus II Addblend 4 Blender Motor
834	Two Boxes of Spares, understood to be for the extruders	867	Packing Line 2 Spares, including Mitsubishi MELFA robot, controller and touch pendant
835	Coperion Extruder Rotor	868	Flexible Hosing, up to 150mm, as set out on seven pallets
836	Quantity of Cisco Switchgear	869	Quantity of Tote Bags
837	Quantity of Easy Conveyor Parts (understood to be for Filling Line 5)	870	Three Unused Barrels
838	Quantity of Extruder Barrels	871	15 Donaldson Torit Air Filters
839	Quantity of Racking Sundries	<u>OUTSIDE SHEDS</u>	
840	Grundfos Type MEI NB 100-250/245 EUP AF2ABQQE Model 98839036P220490001 Water Pump (unused)	<u>SHED 1</u>	
841	Two Fike SS Explosion Vents	872	Donaldson Dust Container
842	Quantity of Spares, including 10in DN250 TTV valve and TTV butterfly valve (used in Dust Canyons)	873	Newport RS3000 Marking Out Table , approx. 110cm x 90cm
843	Posi-flate Inflatable Sealed Butterfly Valve	874	Warehouse Steps
844	Two Fike SS Explosion Vents, approx. 100mm x 70cm, with seals	875	Marlborough Engineering Electric Motor Testing Bench
845	Flexible Hosing & Fittings, in two pallet boxes	876	Remaining Loose Contents of Shed, including stored machines, lin bins, racking, tables, steel wall panels, trolleys etc. etc.
846	Two Ingersoll Rand Palair Plus Air Chain Hoists	<u>SHED 2</u>	
847	Nine Keystone Controls Pneumatic Actuators	877	Stainless Steel Piping & Hoppers, Galvanised Mild Steel & Alloy Castings and Fittings
848	Mild Steel Flange	878	Large Quantity of Electrical Cable, on rack, floor and pallets
849	Noone Engineering Slide Valve	879	Four Bay Two Tier Pallet Rack & Racking Components
850	Joulin Stored Machine Parts	880	Large Quantity of Plastic Oil Bunds
851	Two Fan Impellers	881	Quantity of Fabricated RSJ's
852	Unspecified Model YS-501AW Semi-Automatic Carton Sealer, year of manufacture 2015 (unused)	882	Jungheinrich Hand Pallet Truck
853	Four Siemens Electric Motors (unused)	883	Quantity of Valves & Gauges, in four boxes
854	A L Tech Label Applicator	884	Quantity of Lin Bins
855	Endress + Hauser Promag W Electromagnetic Flow Meter	885	Quantity of Camfil Filters, as set out on one pallet
856	Rembe Stainless Steel Type SKEDP 586mm x 920mm Explosion Vent	885A	Manuvit 600kg Manual Fork Lifter
857	Gardner Denver Type G-BH1 2BH1610-7HH36 Compressor/ Vacuum Pump	885B	Novaweigh Steel Weighing Platform
858	Fanuc Spares, including motor, adapter, gear, gaskets, pins, gear reducer, oil seal, rings and gear key	<u>SHED 3</u>	
859	Unspecified SK20 Semi-Automatic Case Sealer	886	Two Galvanised Steel Racks (reserve delivery until contents cleared)
860	Keystone Systems Actuator (Unused)	887	Approx. 15 Lighting Towers
861	Quantity of Air Hosing & Ingersoll Rand Air Tools and Equipment	888	16 x 25kg Bags Natural Crystal Salt
862	Keystone F89U-085SR Pneumatic Rack & Pinion Actuator & Siemens Electric Motor (unused)	889	Remaining Loose Contents of Shed, including wood planks, galvanised steel runway, stored components and castings & fittings
863	Two Part Reels of Cable	<u>SHED 4</u>	
864	Four Buckets of Sodium Bicarbonate	<u>YARD AREA</u>	
864A	Siemens Electric Motor	891	Irrigation Reel, with piping
865	Two Siemens Electric Motors	892	Remining Items in Yard, including plastic barriers, racking and casting & fittings