

Online Auction

***** PLEASE SEE ***
** PAYMENT SECTION FOR **
** NEW BANK DETAILS ****

On the Instructions of Greenwood Forest Products (UK) Ltd, due to cessation of production
Piecemeal (subject to General Conditions and Special Conditions unless previously sold)

Excellent Modern Waste Wood Recycling, Shredding, Baling & Packing Plant, Woodworking & Metalworking Machinery (Formerly used in the production of Animal Bedding)

Available immediately in production lines or as a whole by private negotiation

Photographs & online auction bidding via sw.co.uk/auctions

Bidding: Closes from 10am Wednesday 2 October 2024

View: From 10am to 4pm Tuesday 1 October 2024 or by appointment through the Auctioneers
Any person wishing to access site must have full PPE.
Failure to comply with the above is likely to result in refusal of access.

At: Greenwood Forest Products (UK) Ltd, 66 Mansfield Road, Kiveton Park, Wales Bar,
Sheffield, South Yorkshire, S26 5RP, UK

The Chancery, 58 Spring Gardens, Manchester, M2 1EW Tel: 0161 259 7050
auctions@sw.co.uk
sw.co.uk/auctions

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 these General Conditions and the Special Conditions; |
| "Auctioneer" | the person conducting the Auction or to whom the conduct of the Auction is delegated under General Condition 4.10 below; |
| "Bidder" | any person who offers to purchase any Lot whether by bidding at Auction or offering to purchase by private treaty or tender; |
| "Bid" | an offer to purchase any Lot 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 4.13 below; |
| "Buyer's Premium" | a commission payable by the Buyer on the completion of a Sale the amount of which is set out in the Special Conditions; The Auctioneer, when acting as Agent for the Seller, may also receive commission from the Seller. |
| "Catalogue" | the catalogue 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; |
| "The 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; |
| "Conditions of Sale" | the General Conditions and the Catalogue together with any Special Conditions; |
| "Consumer" | an individual Buyer who purchases any Lot wholly or mainly for their personal use (not for use in connection with their trade, business, craft or possession) |
| "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 GDPR, the Data Protection Act 2018, the Data Protection, Privacy and Electronic Communications (EU Exit) Regulations 2019 (if applicable) and/ or any similar Legislation applicable to i) the Location of a Lot or ii) the Location of the Buyer's business activities; |
| "Deposit" | the sum payable by the Buyer to the Company as set out in the Special Conditions; |
| "GDPR" | European General Data Protection Regulation, name Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the process of personal data and on the free movement of such data, and repealing Directive 95/46/EC; |
| "General Conditions" | these General Conditions which shall be applicable to all Auctions conducted by the Company; |
| "Legislation" | all laws, statutes, regulations, codes of practice, guidance, orders, rules and other requirements of any relevant government or governmental agency or authority (whether Parliamentary, statutory, parochial, regional or local) as amended or re-enacted 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; |
| "Lot" | any Lot described in the Catalogue, on the Website or on the Company's invoice; |
| "Online Auction" | any auction conducted over the internet via the Website pursuant to these General Conditions and the Special Conditions; |
| "Personal Data" | has the meaning ascribed to it under the GDPR; |
| "Sale" | the sale of any Lot by Auction, private treaty or tender and as determined under General Condition 4.12 below; |
| "Seller" | the person upon whose instructions the Company is conducting the Sale, details of whom are set out in the Special Conditions; |
| "Special Conditions" | any additions to these General Conditions set out or referred to in the Catalogue, announced at Auction or otherwise specified by the Company; |
| "Websites" | the websites at: www.bidspotter.co.uk ; www.ibidder.com ; www.sw.co.uk ; and www.sw.atgportals.net ; |

"VAT"

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.
- 2.2. These General Conditions, the Special Conditions and any terms set out in the Catalogue shall together comprise the "Conditions of Sale".
- 2.3. To the extent that these General Conditions are inconsistent with any Special Conditions, the General Conditions shall prevail.
- 2.4. Bidding for any Lot shall be deemed to be an acceptance by the Bidder of these General Conditions and the Special Conditions.
- 2.5. Unless there is a provision to the contrary in this document, the Conditions of Sale shall be governed construed and enforced in accordance with the laws of England and Wales unless the Location is in:-
 - 2.5.1 Scotland in which case the laws of Scotland shall apply; or
 - 2.5.2 Northern Ireland in which case the laws of Northern Ireland shall apply.
- 2.6. A reference to writing or written shall include e-mail.
- 2.7. Any word or phrase having a meaning defined in these General Conditions shall have the same meaning when used in the Special 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 Auctioneer offers each Lot as agent of the Seller and not as principal unless otherwise indicated in the Catalogue.
- 3.3. The identity of the Seller is set out in the Special Conditions.
- 3.4. 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 his own behalf as principal.
- 3.5. 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 his principal jointly and severally with the principal. The Bidder warrants that he has the authority of his principal to make each Bid made.
- 3.6. Every Bidder is required to give his name and address and provide satisfactory proof of identity and such other information and documentation as is required to the Company before making any Bid and in the case of:
 - 3.6.1 a Live Auction by the completion of a registration form;
 - 3.6.2 an Online Auction by online registration at the Website; and
 - 3.6.3 a private treaty or tender by prior registration or notification of details, as and when requested by the Company.
- 3.7. 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.
- 3.8. On registration for an Online Auction Bidders will be added to the Company's mailing list for the purposes of notification of future sales by email. If a Bidder wishes to stop receiving such notifications they can unsubscribe at any time by clicking on the link provided at the bottom of each email.
- 3.9. On registration in accordance with General Condition 3.6 the Bidder acknowledges that only adults aged 18 years and over are entitled to enter into a legally binding contract and as a result they are the only people entitled to register for the Auction. By registering the Bidder warrants that he is aged 18 years or older and is 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 Auctions (including Live Auctions and Online Auctions) 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 inform 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 4.2 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 the Website or in the Catalogue in relation to a particular Lot.
- 4.5. The Auctioneer 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 his sole discretion and without being required to give a reason.
- 4.7. No Bid shall be retracted without the consent of the Auctioneer.
- 4.8. 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.
- 4.9. The Auctioneer shall in every other respect decide how the Auction is to be conducted and without being required to give a reason.

- 4.10 The Auctioneer may in his sole discretion delegate to a person whom he believes to be competent with the conduct of the Auction in accordance with these General Conditions.
- 4.11 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.
- 4.12 A Sale is concluded (constituting acceptance of the Bidder's offer, subject to General Condition 4.12 below) when:
- 4.12.1 in the case of a Live Auction, on the fall of the Auctioneer's hammer; and/or,
- 4.12.2 in the case of an Online Auction, at the close of the timed Online Auction Sale as specified on the Website and as defined by General Condition 4.18.3 below or;
- 4.12.3 in the case of a private treaty or tender, when the Bidders 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.
- 4.13 The Buyer shall be the person who made the highest Bid before the conclusion of the Sale pursuant to General Condition 4.12 above subject to approval and acceptance by the Company, the Auctioneers and the Seller or such other Bidder 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.
- 4.14 In the case of an Online Auction the Buyer, as determined under General Condition 4.13 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.
- 4.15 In the event that the reserve price is not met, the Company may consider the Bids received below the reserve price with the Seller who at its sole discretion may accept, reject or place a counteroffer.
- 4.16 On conclusion of the Sale and acceptance of the Bidders Bid pursuant to General Conditions 4.12 and 4.13 above, the Buyer acknowledges and agrees that he has entered into a contract with the Seller to buy the Lot and the Buyer must complete the transaction to purchase the Lot.
- 4.17 The Buyer may not remove any Lot he has bought until after the end of the Auction.
- 4.18 In relation to an Online Auction:
- 4.18.1 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 Bidders 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 unforeseen circumstances which may occur during the Online Auction;
- 4.18.2 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 4.18.3 below);
- 4.18.3 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.
- 4.19 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.
- 4.20 Copies of the Auctions (Bidding Agreements) Act 1927 and 1969 are held at the Company's and/or the Auctioneer'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 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 4.13 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 General Conditions or the Special Conditions on demand.
- 5.2 In every case time for payment shall be of the essence.
- 5.3 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.
- 5.4 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 at the rate of 1.5% above the bank base rate of Barclays Bank Plc per month or any part thereof until payment in full is made.
- 5.5 Until the Buyer has fully complied with its obligations in this General Condition 5: -
- 5.5.1 title to any Lot bought shall not pass to the Buyer;
- 5.5.2 the Seller shall have a lien over any Lot bought by the Buyer in the Auction;
- 5.5.3 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.
- 5.6 All sums payable under these General Conditions and the Special Conditions 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.
- 5.7 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.
- 6.2 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.
- 6.3 Buyers are 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:
- 6.3.1 costs and expenses associated with clean-up, repair of damage and/ or personal injury or death caused by or associated with the removal of Lots; and
- 6.3.2 any applicable import or export tariffs.
- 6.4 The Buyer may not remove any Lot until the Buyer has:-
- 6.4.1 paid by cleared funds all amounts payable pursuant to General Condition 5 above in full; and
- 6.4.2 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.
- 6.5 The Company will only permit the removal of Lots purchased by the Buyer or its authorised agents.
- 6.6 The Buyer must remove each Lot purchased by the Clearance Date and Time for which time shall be of the essence. 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 the Company and/or the Auctioneer reserves the right to insist on the order of the removal of Lots or parts thereof.
- 6.7 Buyers should co-operate regarding order of removal of Lots in order to comply with the Clearance Date and Time. If it transpires that a Buyer makes no effort to commence dismantling and the particular Lot is preventing other buyers from removing purchased Lots, then the Auctioneer reserves the right to insist that removal take place immediately notwithstanding the specified Clearance Date and Time. In the event the Buyer does not comply with its obligations under this General Condition 6.7, then the Auctioneer reserves the right to arrange for the removal and/or storage of the Lot and charge any attendant costs to the Buyer.
- 6.8 If any Lot is unsold and has to be dismantled & lowered to allow the removal of any other lot, then such dismantling & lowering shall be the responsibility of the Buyer of the relevant Lot(s).
- 6.9 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, Company and/or Auctioneers reserve the right to erase any private or sensitive information prior to the Sale or at any later date.
- 6.10 Prior to commencing dismantling/removal of a Lot from the Location, the Buyer and/or his removal contractor must:
- 6.10.1 liaise with the Company's site representative; and
- 6.10.2 carry out a full assessment of the Lot, the Location and the land or buildings to which the Lots is fixed to:
- 6.10.2.1 assess the risks associated with detaching/ removing the Lot; and
- 6.10.2.2 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.
- 6.11 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;
- 6.12 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.
- 6.13 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 and the Company shall have no liability in this regard.
- 6.14 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.
- 6.15 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 statutory requirements.

- 6.16 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.
- 6.17 It is the Buyers or their removal contractors responsibility (i.e. Police, Ministry of Transport, Local Authority) to transport off site long/ wide loads, within sufficient time prior to the commencement of clearance period as stated in the Special Notes & Conditions.
- 6.18 The Buyer must ensure that:
- 6.18.1 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
- 6.18.2 If required by the Company, it satisfies the Company's waste removal procedures.
- 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 Complies at all times with all Legislation applicable to the Location, including, but not limited to, all relevant health & safety, waste disposal, hazardous substances and environmental Legislation, in particular where Lots are composed of or incorporate any asbestos-containing materials ("ACM"), and/or other dangerous chemicals or material which could cause harm if not handled correctly during the Lot removal;
- 7.1.2 Obtains all relevant permits, permissions, consents and/ or licenses 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 & Safety at Work Act 1974, the Environmental Protection Act 1990, the Construction (Design and Management) Regulations 2015, the Control of Asbestos at Work Regulations 2002, the Control of Asbestos at Work Regulations 2002, the Asbestos (Licensing) Regulations, the Control of Substances Hazardous to Health Regulations 2002 (COSHH), the Road Vehicle (Construction and Use) Regulations 1986 and all other health and safety and environmental Legislation in existence at the time of the Sale;
- 7.2.2 provide a written undertaking pursuant to section 6(8) of the Health & Safety at Work Act 1974 when required to do so.
- 7.2.3 Provide to the Company a Risk Assessment & Method Statement complying with The Construction (Design & Management) Regulations 2015, COSHH 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 Where Legislation is advisory in nature, rather than mandatory, the Buyer must comply with such advisory Legislation in accordance with best industry practice.
- 7.4 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;
- 8.1.1 After title to such Lot has passed to the Buyer but before it is removed from the Location; and
- 8.1.2 During the removal of any Lot.
- 8.2 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 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 will limit or exclude 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 Condition 9.1, the Company'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 Where applicable, the terms implied by sections 13, 14 and 15 of the Supply of Goods and Services Act 1982 are, to the fullest extent permitted by law, excluded from the Conditions of Sale.
- 10. Data Protection**
- Where the Buyer processes, receives or obtains any Personal Data in relation to the activity contemplated by the Conditions of Sale, the Buyer undertakes to comply with:
- 10.1 the provisions of all applicable Legislation pertaining to the security, confidentiality, processing, protection or privacy of Personal Data, including the Data Protection Law; and
- 10.2 any data-related policies placed on the Company's website or provided by the Company from time to time.
- 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 he 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 Auctioneer and/or the Company or by the Seller, the Buyer shall reimburse the Seller with any shortfall where: - the resale price less the Sale price; and
- 11.3.2 the costs incurred by the Seller incidental to the resale.
- 11.4 If the Buyer fails to remove any Lot by the Clearance Date and Time specified: -
- 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 storage;
- 11.4.3 the Seller may charge the Buyer rent, taxes, men's wages 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 he 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 title, quiet possession, satisfactory quality, fitness for purpose and description are excluded to the fullest extent as permitted by law.
- 12.2 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: -
- 12.3.1 On purchase, the Lots may be subject to encumbrances including claims, liens, distraint, writs of execution, leases, hire agreements, hire purchase agreements and reservation of title claims;
- 12.3.2 if it shall be found that the Seller does not have title to all or any of the Lots, the Buyer shall have no right to rescind, avoid or vary these Conditions of Sale or to claim damages or a reduction in the price paid or payable;
- 12.3.3 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;
- 12.3.4 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 and any such use or transfer shall be at the Buyers sole risk.
- 12.4 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 regulations as shall from time to time be in force before using it on a public road. It is the Buyer's responsibility to remove Company logos and lettering from vehicles. Odometer readings are not warranted.
- 12.5 The Buyer acknowledges that any item of plant, machinery or equipment contained in the Lot(s) may not necessarily comply with any statutory requirements or regulations 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. 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.
- 12.6 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 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 agent(s) 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.
- 12.7 The Buyer acknowledges and agrees that the Auctioneer does not represent any lot as being in a condition which makes it suitable for domestic use.
- 12.8 The Buyer acknowledges and agrees that the Auctioneer does not have nor professes to have any expert or other knowledge of any Lots sold.
- 12.9 The Buyer acknowledges and agrees that the Auctioneer is hereby excluded from any liability the Auctioneer might otherwise incur.
- 12.10 The Buyer acknowledges and agrees that no liability shall attach to the Auctioneer either in contract or in tort for loss of injury or damage legal or otherwise sustained by the Seller, any bidder, the Buyer or any other person by reason of any defect in any Lot sold, latent or otherwise, or any defect or danger of the premises where the Auction is held.
- 12.11 The Buyer agrees that the General Conditions and the exclusions which they contain are fair and reasonable bearing in mind that:-
- 12.11.1 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 any right, title or interest which is sold under the terms of these General Conditions, 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 would have no remedy under this Agreement should that happen;
- 12.11.2 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 these General Conditions 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;
- 12.11.3 the Buyer has been given every opportunity which might reasonably be expected to examine and inspect the Lots.
- 12.12 Notwithstanding anything else in these General Conditions, the Seller's and the Company'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, including consequential loss, shall be limited in aggregate to the price paid for the Lot or if no price has been paid then the higher of the market value or reserve price for the Lot. This General Condition 12.12 does not apply to liability for death or personal injury.
- 13. Consumer Protection – this applies only where the Buyer is a Consumer**
- 13.1 The Buyer acknowledges that a Sale by Auction of second-hand goods is not a consumer sale for the purposes of Part 1 of the Consumer Rights Act 2015, except as set out in Section 2 of the Act and the Buyer shall not seek to rely upon any conditions or warranties implied thereby or by any other Legislation.
- 13.2 The Buyer acknowledges that there are no cancellation rights under the Consumer Contracts (Information, Cancellation and Additional Payments) Regulations 2013 (the "Consumer Contracts Regulations") in respect of goods sold at a Sale by Auction where the individual is provided with an opportunity to attend and inspect the goods in person as set out in clause 14.1.
- 13.3 Should it be the case that the Seller is not able to provide the Buyer with an opportunity to attend in person as set out in clause 14.1, the Buyer may exercise its rights in terms of the Consumer Contracts Regulations. For more information on how to exercise rights under Consumer Contracts Regulations, the Buyer may refer to the Company's Compliance with Consumer Legislation Policy found at ([Sanderson Weatherall Compliance Policy](#))
- 14. Entire Agreement**
- 14.1 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.
- 15. Jurisdiction**
- 15.1 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 these General Conditions or its subject matter or formation (including non-contractual disputes or claim).

SPECIAL CONDITIONS OF SALE

Seller:

On the Instructions of Greenwood Forest Products (UK) Ltd, due to cessation of production

Location:

Greenwood Forest Products (UK) Ltd, 66 Mansfield Road, Kiveton Park, Wales Bar, Sheffield, South Yorkshire, S26 5RP, UK

Directions:

<https://w3w.co/topping.worm.tidal>

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 Tuesday 1 October 2024 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/auctions

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/auctions.

At the close of the timed Online Auction Sale final Bid figures will be submitted to the Seller for its approval and any Bid shall be subject to approval and acceptance 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) 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:

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.

***** PLEASE NOTE NEW BANK DETAILS BELOW *****

Telegraphic Transfer - Bank details for telegraphic transfer:

Account: Sanderson Weatherall LLP P & M Clients Account

Bank: Barclays Bank, Albion Street, Leeds

Sort Code: 20-48-46

Account Number: 10931950

SWIFTCODE – BARCGB22

IBANGB84BARC20484610931950

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 Sanderson Weatherall LLP) 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 accepts debit cards for payment of invoices (maximum £2,500). The Company does not accept credit cards for payment of invoices.

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:

All lots must be cleared without fail by 4pm FRIDAY 8 NOVEMBER 2024, 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.

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.

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, Barclays Bank, Albion Street, Leeds.

Overseas Buyers should employ a suitable freight forwarding organisation. Please note that many of the machinery removal companies in the United Kingdom 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 & / or collection note.

Neither Sanderson Weatherall LLP 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.

Access to site is subject to current government & local guidelines. Any person wishing to access any site must have full PPE and an appropriate mask / face covering. Failure to comply with the above is likely to result in refusal of access.

V.14.09.22

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------|--|
| | <p>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</p> <p>A sole principal contractor will be appointed to remove ALL of the FIXED 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.</p> <p><u>HAAS WOOD RECYCLING PLANT (2010)</u></p> | 6 | Belt Conveyor Discharge/ Feeder , approx. 1.1m wide on belt x approx. 1.8m centres long, with electric motor drive, steel base plate, discharge hood and with removed panels to side of flooring (please note this lot is part of combination lot 38) |
| | | 7 | Steel Hopper , approx. 1.4m x 2m x approx. 1.2m deep, with discharge chute to belt conveyor (please note this lot is part of combination lot 38) |
| | | 8 | Haas HTB 800x7400 BELT CONVEYOR , serial no. 33041/5.7, year of manufacture 2010, belt approx. 800mm wide x 7.4m long, with geared electric motor drive, Eddy Current Separator removed see lot 9A (please note this lot is part of combination lot 38) |
| | | 9 | Belt Conveyor , approx. 350mm wide on belt x approx. 3m centres long, with geared electric motor drive, one discharge outlet and discharge chute to tote (please note this lot is part of combination lot 38) |
| 1 | Haas HKKB 1600 x 6500 FEEDING BUNKER , serial no. 33041/1, year of manufacture 2010, with discharge conveyor, chain walking floor discharge, cross belt conveyor and immediate steel supports (please note this lot is part of combination lot 38) | 9A | Eddy Current Separator Drum , approx. 1.25m long x 350mm dia., vendors comments - new bearings fitted (please note this lot is part of combination lot 38) |
| 2 | Haas HRKF 800x9700 Part Inclined Chain & Scraper Type Conveyor , serial no. 33041/5.5, year of manufacture 2010, approx. 800mm wide on casing, approx. 9.7m long, with geared electric motor drive, Haas diverting flap, serial no. 33041/5.6, year of manufacture 2010, with two discharge chutes as fitted and with supporting steelwork (please note this lot is part of combination lot 38) | 10 | Haas HPS85 FLAT SCREEN , (understood to be four deck), serial no. 33041/4, year of manufacture 2010, with geared electric motor drive and discharge chutes to two conveyors and two rotary valves (please note this lot is part of combination lot 38) |
| 3 | Part Inclined Chain & Scraper Type Conveyor , approx. 800mm wide on casing x approx. 10m long overall, with geared electric motor drive and one discharge outlet (please note this lot is part of combination lot 38) | 11 | Two Haas Rotary Valves , serial no. 33041/4.1, year of manufacture 2010, each with geared electric motor drive and immediate discharge ducting to first 90° bend (please note this lot is part of combination lot 38) |
| 4 | Haas MAGNETIC SEPARATOR , serial no. 33041/2.1, year of manufacture 2010, with geared electric motor drive and discharge chute to tote (please note this lot is part of combination lot 38) | 12 | Haas TYPE HTB 800x14200 BELT CONVEYOR , serial no. 33041/5, with geared electric motor drive, approx. 800mm wide on belt x 14.2m long, with discharge (please note this lot is part of combination lot 38) |
| 5 | MEC TDGM 08 22 A VIBRATORY SCREEN , serial no. 1004 014 2, fitted two vibratory motors, with discharge hood over belt conveyor (please note this lot is part of combination lot 38) | 13 | OVER BAND MAGNET CONVEYOR , approx. 1.55m centres long x 650mm wide on belt, with steel frame and drum drive (please note this lot is part of combination lot 38) |
| | | 14 | Haas Type 33041/5.1 Diverting Flap , year of manufacture 2010, with geared electric motor drive, ducting to tote and to inclined belt conveyor (excluding steel supports) (please note this lot is part of combination lot 38) |
| | | 15 | Haas INCLINED CHEVRON BELT CONVEYOR , 420mm wide on conveyor x 5.55m centres long, with geared electric motor drive and discharge chute (please note this lot is part of combination lot 38) |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|---|
| 16 | Masur/ Vecoplan VAZ 200/160 SHREDDER , machine no. 121-6287, year of construction 1992, refurbished 2008, with electric motor drive, speed reducer, electro-hydraulic power pack & hydraulic push table, control panel, infeed hopper, discharge hopper, twin screw discharge conveyor, approx. 4.3m long fitted geared electric motor drive, one discharge outlet (please note this lot is part of combination lot 38) | 23 | Haas HPS25 SCREEN , serial no. 33041/13, year of manufacture 2010, understood to be three deck, with steel stand, cyclone collection/ feed, seal, feed chute, discharge chute and three rotary valves to discharge area, steel access platform (please note this lot is part of combination lot 38) |
| 17 | Twin Cyclone Receiver , with rotary air seal and steel supports and ducting to first 90° bend (please note this lot is part of combination lot 38) | 24 | Four Assorted Centrifugal Fans (on top of mezzanine floor area) (please note this lot is part of combination lot 38) |
| 18 | BTN Inclined Belt Conveyor , approx. 400mm wide on belt x 3m centres long, with steel support to highest end (please note this lot is part of combination lot 38) | 25 | Bolted Steel Mezzanine Floor , approx. 4m x 4m x approx. 3.6m high, with hooped steel access ladder (excluding main building supports) (please note this lot is part of combination lot 38) |
| 19 | Two Fabricated Steel Access/ Inspection Stands , approx. 2.2m x 800mm x 1.25m and 1.6m high (please note this lot is part of combination lot 38) | 26 | Haas HVFS 350x4000 QUADRUPLE SCREW BUNKER , serial no. 33041/E4/1, year of manufacture 2010, galvanised steel case, overall size approx. 1.8m x 3m x 3.1m deep on casing, with steel supports, cyclone receiver to top, hooped steel access ladder, outlet belt discharge conveyor, belt discharge conveyor, Haas HFS 300 x 5000 galvanised steel cased discharge conveyor to front, serial no. 33070/1, year of manufacture 2010, centrifugal fan and ducting to roof (please note this lot is part of combination lot 38) |
| 20 | Haas TYPE HRKF 800x11300 TWIN TRACE SWAN NECK CONVEYOR , serial no. 33041/6, year of manufacture 2010, overall length approx. 11.3m, 2.9m discharge height, with geared electric motor drive, one discharge outlet, discharge chute, steel supports as fitted (please note this lot is part of combination lot 38) | 27 | Galvanised Steel Cased 300mm dia. Inclined Screw Conveyor , approx. 11.7m long, with electric motor drive and one discharge outlet (please note this lot is part of combination lot 38) |
| 21 | KMH Systems Ltd Inclined Scraper Conveyor , serial no. 12-1135-01, year of manufacture 2012, motor 3kW, weight 2500kg, approx. 770mm wide on casing x approx. 7.5m centres long, with one discharge outlet (please note this lot is part of combination lot 38) | 28 | Frulmac Belt Conveyor , approx. 5m centres long, with a geared electric motor drive (please note this lot is part of combination lot 38) |
| 22 | CPM 40x44 Roskamp / CHAMPION HAMMER MILL , comprising feed hopper to top, dust extraction hood, CPM triple screw feeder, type no. 12in. triple, serial no. 441936, year of manufacture 2012, input max. 1.5kW, 1500rpm, feed chute, hammer mill, serial no. 441935, year of manufacture 2012, input max. 250kW 1500rpm, 8X441395, fitted electric motor, direct drive coupling, steel base plate, pneumatic discharge, two IBC fire water feed tanks, water valves as fitted, bolted sectional mezzanine access floor approx. 4m x 3.3m x 3.3m high, hooped steel access ladder, low level access platforms, Nederman Combifab T.0.40-450 D2 GO radial steel cased centrifugal fan, 12000m ³ /h, ducting to underside of roof (please note this lot is part of combination lot 38) | 29 | Welded Steel Hopper, approx. 3.8m x 2.5m x 3.4m deep, with spreader screw and discharge conveyor, fitted electric motor drive, with steel supports (please note this lot is part of combination lot 38) |
| | | 30 | Dantherm 4Y7COIFFE RECEIVER FILTER UNIT , serial no. D100130 F021DEP400 8x3035, year of manufacture 2010, approx. 6m deep on straight, with hopper 3.6m, with level sensors as fitted, discharge air seal, Dantherm electro-pneumatic two-way diverter, centrifugal fan, immediate ducting and with steel supports where appropriate (excluding building supports) (please note this lot is part of combination lot 38) |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|---|
| | <u>CONTROL ROOM</u> | | |
| 31 | MAIN ELECTRICAL CONTROL PANEL , comprising assorted switches and Danfoss VLT Automation Drive, no cable included (please note this lot is part of combination lot 38) | 42 | Inclined Belt Bale Conveyor , approx. 1m wide on belt x 5m centres long, fitted geared electric motor drive and with steel support frame to one end (please note this lot is part of combination lot 46) |
| 32 | Multi-Door Electrical Control Panel, with Danfoss VLT HVAC Drive, no cable included (please note this lot is part of combination lot 38) | 43 | Premier Tech Belt Bale Conveyor, approx. 600mm wide x approx. 3m long, with geared electric motor and bale aligner fence (please note this lot is part of combination lot 46) |
| 33 | Blank Lot | 44 | Willems Kawasaki ROBOTIC PALLETISER , comprising twin inclined bale feeder conveyors, twin robot pickup conveyors, pallet magazine/ distributor, traversing pallet infeed conveyor, twin pallet loading conveyors, traversing pallet outfeed conveyor, safety fencing (current footprint circa 6.5m x 9.5m overall), control panel, currently configured for pallets 1.5m x 1.2m, Kawasaki Robot model no. 3CP180L-AC03, serial no. 3CP180C00993, year of manufacture 2018, with bale suction attachment, one pair of light guards and powered roller outfeed conveyor, approx. 1.35m wide on rollers x 4.2m long (cream painted conveyor) (please note this lot is part of combination lot 46) |
| 34 | Multi-Door Electrical Control Panel , no cable included (please note this lot is part of combination lot 38) | | |
| 35 | Double Door Control Panel , no cable included (please note this lot is part of combination lot 38) | | |
| 36 | Double Door Control Panel , for Dantherm filtration, no cable included (please note this lot is part of combination lot 38) | | |
| 37 | Six Danfoss VLT HVAC Drives, no cable included (please note this lot is part of combination lot 38) | | |
| 38 | COMBINATION LOT – LOTS 1 TO 37 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 1 to 37 are lower than the final highest bid on combination lot 38), with interconnecting cables & ducting | 45 | Lachenmeier POWER FLEX TL HP121T 36KR55 PALLET STRETCH HOOD PALLET WRAPPER , serial no. 189024, year of manufacture 2018, stand size 3600mm x 2600mm, max. load h 3000mm, max. l x w 1600mm x 1300mm, max. weight 1500kg, with control panel, control console, light guards as fitted, safety fencing, infeed/ outfeed powered roller conveying, sheet feeder, overall footprint approx. 12.3m x 5m x 6m high (please note this lot is part of combination lot 46) |
| | <u>YARD AREA</u> | | |
| | <u>NEW BALER LINE</u> | | |
| 39 | Willems BPV-300-HL30 BALING LINE serial no. 170091, year of manufacture 2017, capacity 250 bale/h, 80kW, 15,000kg, weighing capacity 20kg, with inclined intake screw conveyor, feed hopper (excluding main conveyor, silos), steel tower supports, hooped steel access ladder, Rexroth electro-hydraulic power pack, multi-door control panel, inverters and discharge belt conveyor (please note this lot is part of combination lot 46) | 46 | COMBINATION LOT FOR LOTS 39 TO 45 – 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 39 to 45 are lower than the final highest bid on combination lot 46) |
| 40 | Two Belt Bale Conveyors , each 600mm wide on belt, one conveyor approx. 3.6m centres long and one conveyor approx. 3.2m centres long, second conveyor with pneumatic lifting rams, each conveyor fitted geared electric motor and with immediate cream coloured framing (please note this lot is part of combination lot 46) | 47 | NO. 1 PACKING LINE |
| 41 | Two Belt Bale Conveyors , each 1m wide x 8m long overall, with pneumatic bale puller (to palletiser conveyor), each conveyor with geared electric motor drive and with cream coloured steel supporting frame (please note this lot is part of combination lot 46) | | Willems BPV-240-HL25 BALING MACHINE , serial no. 207196, year of manufacture 2008, cap. 240 bale/h, 95kW, weighing cap. 25kg, with three cyclone receivers (top floor), centrifugal fan, air seals as fitted, ducting as fitted (internally), top feed hopper, intermediate access floor, steel support framing, baling section with two outtake belt and semi-circular conveyors, sack pusher & kicker, gravity roller discharge conveyor, control panel, Rexroth electro-hydraulic power pack (please note this lot is part of combination lot 50) |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------|--|
| 48 | Premier Tech AP-215-ME PALLETISER , serial no. 23147, year of manufacture 2003, comprising bale lowering conveyor unit, two belt feed conveyors (one fitted rotator), pallet magazine, bale pushing unit, bale stacking unit, safety fencing (current footprint approx. 8.3m x 7.5m x 4.2m high), control panel (please note this lot is part of combination lot 50) | 55 | BOLTED SECTIONAL STEEL SKIRTED CHIP/ SAWDUST STORAGE SILO , approx. 4.3m dia., approx. 6m deep on straight, with skirted bottom, approx. 2.5m deep, cyclone receiver to top, hooped steel access ladder, rotary seal to top, level sensors as fitted, Gottwald SES-B1/41-315-7.5 geared motor driven rotary discharge unit, with two discharge spouts and two rotary valves (please note this lot is part of combination lot 58) |
| 49 | OMS GORDIAN STRAPPING IS43 PALLET WRAPPING HOODER , serial no. 16853, year of manufacture 2006, with feeder, control console, control panel, overall footprint approx. 4.8m x 7.3m x 6m high, powered roller discharge conveying approx. 1.42/ 1.3m wide and with light guards (please note this lot is part of combination lot 50) | 56 | GALVANISED STEEL CASED SWAN NECK CHAIN CONVEYOR , approx. 650mm wide on casing x approx. 10.8m long across flat, approx. 5.5m lift, approx. 3m long on top flat, with one discharge outlet, geared electric motor drive (please note this lot is part of combination lot 58) |
| 50 | COMBINATION LOT – LOTS 47, 48 AND 49 – 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 47, 48 and 49 are lower than the final highest bid on combination lot 50) <u>YARD – SHAVINGS/ DUST STORAGE AREA</u> | 57 | Steel Cased Centrifugal Fan , with electric motor drive and ducting to first right angle bend (please note this lot is part of combination lot 58) |
| 51 | Cyclone Receiver Unit , approx. 1.3m dia. x 3.8m high, with steel stand and air system (please note this lot is part of combination lot 58) | 58 | COMBINATION LOTS – LOTS 51 TO 57 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 51 to 57 are lower than the final highest bid on combination lot 58) <u>PALLETISER AREA</u> |
| 52 | Grainwood System Type 450 Galvanised Steel Cased Conveyor , serial no. 322, year of manufacture 2009, approx. 3.25m centres long, with geared electric motor and one discharge outlet (please note this lot is part of combination lot 58) | 59 | Dantherm Combifab S 0.56-315/D2/LG 0 EX Steel Cased Centrifugal Fan , ref. no. 6005554, with electric motor drive and acoustic enclosure <u>MAIN PRODUCTION AREA</u> |
| 53 | Cyclone Receiver , with air seal and accumulator tower, support steel work, steel cased centrifugal fan and interconnecting ducting (please note this lot is part of combination lot 58) | 60 | Masur VAZ200/160 SHREDDER , machine no. 121-6287, 5000kg, year second hand 2008, with hydraulic push table, electro-hydraulic power pack, electric motor, gear unit, pneumatic discharge hopper and tip intake hopper to top |
| 54 | Steel Cased Inclined Screw Conveyor , approx. 400mm dia. x approx. 4.5m long, with geared electric motor drive, steel support frame and discharge spout (please note this lot is part of combination lot 58) | 61 | Gross GA762 MINI SHREDDER , machine no. H2285/62, with intake hopper, control panel and geared electric motor drive |
| 54A | BOLTED SECTIONAL STEEL SKIRTED CHIP/ SAWDUST STORAGE SILO , approx. 4.3m dia., approx. 6m deep on straight, with skirted bottom approx. 2.5m deep, cyclone receiver to top, hooped steel access ladder, rotary seal to top, level sensors as fitted, Gottwald SES-B1/41-315-7.5 geared motor driven rotary discharge unit, with two discharge spouts and two rotary valves (please note this lot is part of combination lot 58) | 62 | Gross GZ62 MINI SHREDDER , machine no. H1364/62, year 1998, with control panel, electric motor, intake hopper and gearbox |
| | | 62A | Exitto CLEATED PLASTIC BELT ELEVATOR , serial no. 00574, year of manufacture 2007, 400mm wide on cleat, belt 500mm wide, approx. 6m long on flat, approx. 8m long overall, approx. 3.5m high discharge height, with geared electric motor and steel supports |
| | | 63 | Permanent Magnet Separator , with steel stand and immediate ducting |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------|--|
| 64 | Haas HAMMER MILL , with Weg 90kW electric motor, 1480rpm, frame 280S/M-4, steel base plate, V-belt drive and extended spindle with pneumatic discharge | 73 | GALVANISED STEEL CASED PART INCLINED CHAIN & FLIGHT CONVEYOR , approx. 440mm wide, approx. 1.3m long on flat, with electric motor drive, radius section, 4.8 long on incline, top radius section and top flat section, with electric motor drive as fitted (please note this lot is part of combination lot 79) |
| 65 | EDDY CURRENT SEPARATOR , approx. 1.2m x 200mm dia., with equipment on pallet (understood to be unused) | 74 | WELDED STEEL PACKING FEED BIN , approx. 2.5m dia. x 2.5m deep, with level sensor as fitted, motor driven discharge, hooped steel access ladder and high level access platform (please note this lot is part of combination lot 79) |
| 66 | Rotary Drum Magnet , approx. 900mm x 400mm dia. (understood to be unused) <u>TWIN BALING LINE</u> | 75 | Approx. 400mm dia. Screw Conveyor , approx. 6.3m long, with geared electric motor drive and one discharge outlet (please note this lot is part of combination lot 79) |
| 67 | Willems BPV-900 VHL1 TWIN BALING LINE , serial no. 208388, year of manufacture 2009, 900 bale/ h, 100kW, weighing cap.1kg, currently producing packs 300mm x 100mm x 114mm, with Rexroth electro-hydraulic pack, with Willems SMB-1000-10 pick and place packing unit , serial no. 208603, year of manufacture 2009, capacity 1000 bales/ h, with under/over wrapping system and Masur GB600/8500 discharge conveyor, serial no. 4.594-6236, approx. 600mm wide on belt x 8.5 m centres long (please note this lot is part of combination lot 79) | 76 | Approx. 400mm dia. Screw Conveyor , approx. 6.3m long, with geared electric motor drive and one discharge outlet (please note this lot is part of combination lot 79) |
| 68 | Gordian GSC-1 200FS Rotary Pallet Wrapper , serial no. 090084M, year of manufacture 2009, single phase, 230V, with turntable approx. 1650mm dia. (please note this lot is part of combination lot 79) | 77 | Approx. 400mm dia. Screw Conveyor , approx. 2.3m long to wall (please note this lot is part of combination lot 79) |
| 69 | Mogensen M15040 TWIN DECK VIBRATORY SCREEN , serial no. D091534B, year of construction 2009, with geared electric motor, discharge chutes, JKF Industri rotary valve and supporting steelwork (please note this lot is part of combination lot 79) | 78 | Geared Motor Driven Rotary Air Seal (under roof) (please note this lot is part of combination lot 79) |
| 70 | Master Magnets 14 TEPD 3 DRUM MAGNETIC SEPARATOR , serial no. 20238, year of manufacture 2009, dismantled on pallet (please note this lot is part of combination lot 79) | 79 | COMBINATION LOT – LOTS 67 to 78 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 67 to 78 are lower than the final highest bid on Combination Lot 79) |
| 71 | GALVANISED STEEL CASED SWAN NECK CHAIN & RUBBER FLIGHT CONVEYOR , approx. 440mm wide on casing, approx. 11.5m long overall, discharge height approx. 5.5m high, with electric motor drive and one discharge outlet (please note this lot is part of combination lot 79) | 80 | Dantherm Combifab Type S 0.56-450-D2/1LGO EX Steel Cased Centrifugal Fan , serial no. 6006563, year of manufacture 2009 |
| 72 | GALVANISED STEEL CASED PART INCLINED CHAIN & FLIGHT CONVEYOR , approx. 440mm wide, 8.4m long overall, discharge height of 1.2m, with geared electric motor drive and one discharge outlet, discharge chute and galvanised steel intake hopper (please note this lot is part of combination lot 79) | 81 | Cyclone Receiver , approx. 800mm dia. x 3.3m deep overall, including discharge hopper and level probe, with steel stand |
| | | 82 | Dantherm Combifab Type S 0.56-450/D2/RDO EX Centrifugal Fan , reference no. 6006563, year of manufacture 2009, with electric motor drive |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|--|
| | <u>NUMBER 1 LINE</u> | | |
| 83 | Wadkin S220 XJ/S THROUGHFEED PLANE MOULDER , serial no. 996196, test no. 97115, with control panel, electro-hydraulic power pack, double door control panel and control console | 94 | TM System OPTI-KAP 1000 OPTIMISING CROSS CUT SAW , order no. understood to be 19768, with dog chain transfer conveyor from strapping machine and lift unit, Siemens Simatic control panel (known to require attention – understood to require new servo drive for pusher unit) |
| 84 | Stenner VHET 105 DOUBLE BAND RESAW , machine no. AZ11292, year of manufacture 2005, with electro-hydraulic power pack and control panel | 95 | System TM A/S opti-stack 6000 STACKING UNIT , machine no. 19796, CE05, with double door control panel and safety fencing around stacking unit, with light guard as fitted |
| 85 | Wadkin LAM180 LAMELA PLANER MOULDER , serial no. 026211, test no. 97875 (year of manufacture understood to be 1999), with double door control panel and electro-hydraulic power pack | 96 | Wadkin XJ220 NINE HEAD THROUGHFEED PLANER MOULDER , (including two supplementary heads) serial no. XJ6010, test no. 91369, with Gramma 1LH powered feed table, serial no. 448-3-89, control panel, feed chains and nip in feed roll |
| 86 | Wadkin GA220 EIGHT HEAD THROUGHFEED PLANER MOULDER , serial no. 0213197, test no. 97863, with control panel | 97 | Wadkin GS 220 FIVE HEAD PLANER MOULDER , serial no. GS952027, test no. 95542, with control panel, flexible ducting hood and inverter driven feed |
| | <u>ROLLER/ TRANSFER CONVEYOR SYSTEM</u> | 98 | Stenner VHM36 RESAW , serial no. AP10142, year of manufacture 1996 |
| 87 | 1.4m wide Powered Roller Feed Conveyor , approx. 5.7m long, with gravity roller infeed extension and electric motor drive | | <u>REAR YARD – DUST CONTROL/ COLLECTION EQUIPMENT</u> |
| 88 | System TM INFEED CROSS CHAIN & TILT HOIST UNIT , DK-8300 type 60, serial no. 12240, CE02, with control console, approx. 4.2m wide on tilt unit | 99 | GALVANISED STEEL CASED DUST RECEIVER FILTER UNIT , approx. 9m x 3.4m x 4.8m deep on casing, with steel supports (excluding any building supports etc.), immediate ducting as appropriate, chain and scraper discharge and rotary air seal |
| 89 | TM System DK-8300 Transfer Conveyors & Infeed Chains , approx. 6m wide, with control panel, serial no. 12240, with three infeed tables / belt conveyors and elevating end section | 100 | Nederman T0,56-315 D2 RD0 Steel Cased Centrifugal Fan , order no. 437678, production no. 13982, year of manufacture 2010, 9000nm ³ /h, with electric motor drive, atex compliant, with acoustic enclosure and two-way hand diverter |
| 90 | Brodbaek & Co 84 RESAW & MOULDING LINE , serial no. 4920, year of manufacture 2005, with infeed belt conveyor, approx. 7.8m long, four door control panel, control console, waterfall unit and nip infeed conveyor to moulder | 101 | Fabricated Steel Access Platform, approx. 2m x 1m x 2.7m high, with access ladder |
| 91 | System TM DK-8300 TWO TIER TRANSFER SYSTEM FROM MOULDER TO SAW , type 230 serial no. 19768, type 70 machine no. 19768 B05, with discharge belt conveyor, type 61 machine no. 19768 CE05, Ellegaard polymax 2E016-BI transporter conveyor and transfer/ conveying to saw unit/ strap bender (excluding strap bender and Opti-Kap saws) and type 62 machine no. 19768, E04 delivery no. 07 | 102 | Nederman Combifab S 0.56-315 D2 RD0 EX Steel Cased Centrifugal Fan , reference no. S23250, order no. 6774346-1, air volume 6928m ³ /h, with electric motor drive |
| 92 | System TM Type 551 Pre-Strapper Stacker , serial no. 19768, delivery no. 09, CE05 | 103 | Steel Cased Centrifugal Fan , with 22kW electric motor, 1460rpm and electro-pneumatic two-way diverter |
| 93 | Strapex SMG65S STRAPPING UNIT , article no. 746.200.111, serial no. 652137, year of manufacture 2020 | 104 | Jorgen Hansen DAT 800-11/R POS RD 0 Steel Cased Centrifugal Fan , serial no. 1-6226, with electric motor drive, steel stand and immediate ducting as appropriate |
| | | 105 | Steel Cased Centrifugal Fan , with electric motor drive and immediate ducting as appropriate |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|--|
| 106 | Disa S 0.56-630. G5A LG 0 STEEL CASED CENTRIFUGAL FAN , production no. 8423, 26.334m ³ /h, with 55kW electric motor, steel stand and immediate ducting as appropriate | 119 | Danfoss VLT HVAC Drive Unit |
| 107 | KVT R7-RS DUO PIPE GRINDER , serial no. 2501600, with electric motor drive, immediate ducting as appropriate and control panel | 120 | Dantherm EA1.5MRP Rotary Valve , serial no. AO8110044, year of manufacture 2008, with geared electric motor drive |
| 108 | KVT PIPE GRINDER , with electric motor drive and immediate ducting as appropriate and control panel | 121 | Cyclone Receiver (on roof – no details) |
| 109 | Dantherm BOLTED SECTIONAL STEEL DUST RECEIVER FILTER UNIT , approx. 6m dia. x 11m deep overall (estimated), with partial access ladder and immediate ducting as appropriate | 122 | Electro-Pneumatic Two-Way Diverter Valve, approx. 350mm dia. discharge |
| 110 | Dantherm Geared Motor Driven Rotary Air Seal , year of manufacture 2010, approx. 800mm x 500mm intake/ discharge, with discharge chute and hand valve | | <u>BEHIND TRANSFER SYSTEM</u> |
| 111 | Steel Cased Centrifugal Fan , with electric motor and immediate ducting as appropriate | 123 | Double Door Control Panel |
| 112 | Dantherm Steel Cased Centrifugal Fan , with electric motor and immediate ducting as appropriate | 124 | Four Danfoss Converter Drives, including two x VLT 6000 HVAC |
| 113 | Dantherm COMBIFAB S 0.56-630 / D2 / RD0 EX STEEL CASED CENTRIFUGAL FAN , serial no. 7028420, year of manufacture 2007, with electric motor drive, 45kW, 1480rpm | 125 | Dantherm Filtration Double Door Control Panel , with display unit (for dust storage and distribution equipment), with control panel to right hand side |
| 114 | Nederman Combifab S 0.56-400 D2 RD0 Steel Cased Centrifugal Fan , reference no. S19727, air volume 10000m ³ /h, production year 2017, with 30kW electric motor, 2950rpm, with immediate ducting as appropriate | | <u>SIDE YARD AREA</u> |
| 115 | Nederman COMBIFAB S 0.56.400/D2/LG0 EX STEEL CASED CENTRIFUGAL FAN , reference no. S15850, 10000m ³ /h, year of manufacture 2016, with 30kW electric motor, 2950rpm and immediate ducting as appropriate | 126 | Dantherm Filtration Receiver Filter Unit , approx. 3m dia. x approx. 6.4m high overall, with hooped steel access ladder |
| 116 | Yorkshire Fans Steel Cased Centrifugal Fan , with 30kW electric motor, 1460rpm, with immediate ducting as appropriate (behind building in yard) | 127 | Danfoss Filtration Combifab S 0 4-224/D2LG 270EX Steel Cased Centrifugal Fan , serial no. 8213430, year of manufacture 2009, with fitted electric motor drive |
| 117 | Steel Cased Centrifugal Fan , with 18.5kW electric motor, 2950rpm and immediate ducting as appropriate | | <u>FACTORY</u> |
| 118 | CENTRE DISCHARGE SYSTEM BOLTED SECTIONAL STORAGE BIN , approx. 11.5m high overall (estimated), approx. 7m dia., with skirted bottom approx. 2m high, Kesset MOE-3/4 centre discharge outlet and auger discharge conveyors, control panels throughout bottom of silo and Disa air seal | 128 | Cyclone Receiver, with rotary valve discharge and discharge chute |
| | | 129 | Cyclone Receiver, with rotary valve and level sensor, fitted discharge chute |
| | | 130 | Dantherm Filtration COMBIFAB S 0.56-630/D2/RD0 EX STEEL CASED CENTRIFUGAL FAN , serial no. 8213480, year of manufacture 2009, with a 55kW electric motor, 1480rpm, immediate ducting as appropriate and Dantherm flow unit |
| | | 131 | Evolution Fury 3XL Pull Over Mitre Saw , with stand, 240V |
| | | 132 | Evolution Fury 3XL Pull Over Mitre Saw , with stand, 240V |
| | | 133 | Wadkin AGS400 Circular Saw Bench , serial no. 95.6733, with sliding fence and tilting arbor |
| | | 134 | Wadkin CK90 931650 Upstroke Saw |
| | | 135 | Wadkin CK90L Upstroke Saw , serial no. 931651 |
| | | 136 | Bale Unpacking Conveyor , 1.2m wide, with breaking spindle |
| | | 137 | Cyklop Strapack Strap Banding Machine |
| | | 138 | Dantherm Filtration RG.56.280/D1/LG0 Steel Cased Centrifugal Fan , order no. 6002874, year of manufacture 2007, with electric motor drive and ducting on pallet |
| | | 139 | Broomwade CompAir Cyclon215 Packaged Air Compressor , serial no. F163/0425, year of manufacture 1995 |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------|--|
| 140 | Wadkin CK90L Upstroke Saw , serial no. 941681 | | <u>FORMER NO. 2 PRODUCTION LINE AREA</u> |
| 141 | Haas Steel Cased Centrifugal Fan , serial no. 33041/11, year of manufacture 2010, with 18.5kW electric motor, 2930rpm | 157 | South Wales Transformers 1600KVA ONAN & COOLED TRANSFORMER , serial no. SWT10347/0001, year of manufacture 1999, with safety fencing as appropriate (excluding cable) |
| 142 | Dantherm Filtration Control Panel , with Danfoss VLT HVAC drive unit and control panel to right hand side | 158 | Switchgear Ltd MCCB ELECTRICAL DISTRIBUTION PANEL , serial no. 0156018-01A, year of manufacture 2015, mains switch 2000A, with four x 400A MCCBs, two x 250A MCCBs and three x 200A MCCBs |
| 143 | Cleated Belt Conveyor , approx. 300mm wide on belt x approx. 3.9m long | | <u>HAAS PLANT CONTROL ROOM</u> |
| 144 | Bale Unpacking Conveyor , 1.15m wide <u>COMPRESSOR ROOM AREA</u> | | Brush Transformers 1500KVA ONAN COOLED TRANSFORMER , serial no. 21451/5, year of manufacture 1990 (excluding cable), with safety fencing as appropriate |
| 145 | CompAir Broomwade Cyclon222 Packaged Air Compressor , serial no. F165/0725, year of manufacture 1996, 3.49m ³ /min | 159 | <u>YARD AREAS</u> |
| 146 | Gardner Denver L22-7.5A PACKAGED AIR COMPRESSOR , serial no. CD10026565001, year of manufacture 2016 | 160 | STEEL CARGO CONTAINER , 6m long (internal) (excluding contents – tooling etc.), with residual timber benching racking |
| 147 | Gardner Denver L22-7.5A PACKAGED AIR COMPRESSOR , serial no. CD10026565002, year of manufacture 2016 | 161 | Approx Ten Assorted Cage & Post Pallets |
| 148 | Harcker F0076HS-A23015014TX Compressed Air Cooler , serial no. 398673810001, with piping to filter unit | 162 | Approx 16 Assorted Mainly Post Pallets, as set out in one line |
| 149 | Two Filter Units (piping excluded) | 163 | ASSORTED LUBRICANTS & FLUIDS THROUGHOUT STEEL CARGO CONTAINER , including tank cleaner, foam inhibitor, oils, greases (excluding gas bottles), gear oil etc. |
| 150 | Rednall 300 litre Vertical Welded Steel Air Receiver , CE95 | 164 | STEEL CARGO CONTAINER , 6m long (internal) (reserve collection until contents cleared) (excluding fibre cement panels on roof and fork truck tines) |
| 151 | SME STAINLESS STEEL CASED PARTS WASHING UNIT | 165 | Euroquip Fork Lift Truck Tip Skip |
| 152 | Wadkin Setting Unit , with timber bench <u>MAINTENANCE WORKSHOP</u> | 166 | Euroquip Fork Lift Truck Tip Skip , year of manufacture 2009, 1.75m |
| 153 | Schneeberger/ Norma CUTTER GRINDER UNIT | 167 | Euroquip Fork Lift Truck Tip Skip |
| 154 | Wadkin NV300 Profile Grinder | 168 | Fork Lift Truck Tip Skip |
| 155 | Wadkin NZ300 Planer Head/ Straight Knife Grinder (note – panel missing) | 169 | Fork Lift Truck Tip Skip |
| 156 | Steel Cargo Container , converted to workshop, approx. 5.8m long internal (excluding contents) (note – one door missing) (reserve collection until contents cleared) | 170 | Fork Lift Truck Tip Skip |
| | | 171 | Euroquip Fork Lift Truck Tip Skip |
| | | 172 | Mobile Fork Lift Truck Tip Skip |
| | | 173 | Fork Lift Truck Tip Skip |
| | | 174 | Fork Lift Truck Tip Skip |
| | | 175 | Two Fabricated Steel Timber Stands, approx. 5.5m long overall x 2.05m wide overall |
| | | 176 | Steel Post Pallet, with timber chocks |
| | | 177 | Fork Lift Truck Plough Attachment, 1.5m wide |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|--|
| | <u>WORKSHOP</u> | | <u>YARD AREAS</u> |
| 178 | Steel Bench, fitted engineers bench vice | 202 | Loading Bucket, 2.2m wide, for JCB |
| 179 | Astra Abrasive Disc Cut-off Saw | 203 | Guttridge TWIN SCREW HOPPER DISCHARGE UNIT , 5.3m long overall, with steel hopper sides, geared electric motor drive, one discharge outlet, discharge pneumatic take off hopper and control panel |
| 180 | Fabricated Steel Roller Feed Table/ Discharge Stand, with residual steel stock contents | | |
| 181 | Forsyth DO30 ELECTRO-HYDRAULIC PRESS , serial no. 1071287, with treadle control and t-slotted platen, 450mm x 500mm | 204 | Softwood Timber , as set out on pallet in warehouse, up to approx. 4.8m long |
| 182 | Geka HYDRACROP 70/S UNIVERSAL METAL WORKER , serial no. 3974, with tooling as fitted | 205 | 400mm Chain & Flight Conveyor , approx. 12.5m centres long, with geared electric motor drive and one discharge outlet |
| 183 | Hobart BETA-MIG 4000 MIG WELDING UNIT , serial no. 179224, with wire feed unit (excluding gas cylinder) | 206 | Two Cantilever Timber Stands |
| 184 | Double Door Steel Cabinet, with contents | 207 | Deso H2500DD BUNDED FUEL OIL STORAGE TANK , with delivery nozzle, meter, 240V pump and residual contents (minimal) |
| 185 | Elliott OMNISPEED (390mm swing over bed) CENTRE LATHE , with tooling as fitted | 208 | SIX CONCRETE WALLING SECTIONS , each approx. 1m wide x 4m high |
| 186 | Fobco 7/8in. Pillar Drill , with rise and fall table and machine vice | 209 | Single Axle Timber Trailer, approx. 3.65m x 1.5m on platform, with belt conveyor approx. 290mm x 7.5m long |
| 187 | 1/8in. x APPROX. 4ft POWER GUILLOTINE | 210 | Single Axle Stock Trailer, approx. 3.2m x 1.35m on platform |
| 188 | Loose Contents of Steel Rack, including lifting straps, fastenings and plastic pipe | 211 | Steel Post Pallet, with timber chocks rear of warehouse |
| 189 | Single Bay Four Tier Pallet Rack (reserve collection until contents cleared) | 212 | Five Post Pallets, with timber chock contents (at rear of warehouse) |
| 190 | Steel Storage Chest, with residual contents | 213 | Galvanised Steel Modular Ducting, as set out behind warehouse building (at rear of warehouse) |
| 191 | Euroquip Fork Lift Truck Tip Skip (excluding contents) | 214 | Four Assorted Cantilever Framed Timber Stands |
| 192 | One Pair of Steel Trestles, each 1.25m wide x 910mm high | 215 | Seven Single Sided Cantilever Framed Timber Storage Stands, rated 3,000kg safe working load per column side, each rack approx. 1.64m wide, 3.7m high |
| 193 | Steel Bench, approx. 2.45m x 1.22m wide | | <u>FORMER NUMBER 2 LINE AREA</u> |
| 194 | Steel Stock Rack and steel sheet contents | 216 | Four Rise Warehouse Stepladder |
| 195 | Assorted Screens, on steel bench | 217 | Two Fabricated Steel Work Stands |
| 196 | Steel Bench/ Cleaning Unit, approx. 1.9m x 1m x 200mm deep | 218 | Approx. 19 Work Trolleys, each approx. 1.27m x 600mm |
| 197 | 1.25m wide Hand Operated Box & Pan Folder | 219 | Strap Banding Trolley, with equipment |
| 198 | Steel Cased Centrifugal Fan, with electric motor drive | 220 | Timber Bench, approx. 1.3m x 815mm |
| 199 | Beam Truck (near Baling Line) | 221 | Single Bay Four Tier Pallet Rack, approx. 2.85m x 1.1m x 2.75m high, with timber shelving as fitted |
| 200 | Avery 3901AAG 250kg Sliding Weight Head Stock Portable Platform Weighing Machine , serial no. 100/E/3686-4 (near Baling Line) | 222 | Six Assorted Steel Trestles |
| 201 | Beam Truck (next to Baling Line) | 223 | Steel Framed Post Pallet, with residual contents, approx. 1.25m x 1.55m x 1.5m high overall |
| | | 224 | Mobile Fabricated Steel Cage, approx. 1.6m x 1.4m x 2.7m high |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|---|
| 225 | Three Tier Mobile Roll Dispensing Stand, 1.6m wide | 253 | Pine Panels Jotting Pads, in approx. four boxes |
| 226 | Twin Roll Dispensing Unit, approx. 1.6m wide | 254 | Assorted Spindles, for assembly machine, in timber crates on pallet |
| 227 | Twin Roll Dispensing Stand, approx. 1.7m wide | 255 | Assorted Spindles, on pallet, for working machinery |
| 228 | Mobile Single Roll Dispensing Stand, approx. 1.8m wide | 256 | Dantherm Filtration EA1MRP Rotary Seal, year of manufacture 2008 (no electric motor drive), with geared electric motor drive on pallet |
| 229 | Seven Rise Mobile Warehouse Ladder | 257 | Plastic Strip Curtains, on pallet |
| 230 | Five Rise Mobile Warehouse Ladder | 258 | Two Electric Motors, on pallet |
| 231 | Seven Rise Mobile Warehouse Ladder | 259 | Step Gearbox (understood to be refurbished) |
| 232 | 11 Assorted Steel Trestles | 260 | AEG AMBXE160LXA2 22kW Electric Motor, 2930rpm, understood to be unused/rewound |
| 233 | Horizontal Welded Steel Air Receiver, approx. 400mm dia. x 1.3m | 261 | Assorted Gearboxes, on pallet, approx. ten, understood to be suitable for Wadkin woodworking machine |
| 234 | Mobile Timber Bench | 262 | Rosta Rubber Mounting (understood to be unused) |
| 235 | Galvanised Steel Post Pallet, with timber chock contents | 263 | Dantherm EA2MRP Rotary Seal, serial no. F0207B0W00, year of manufacture 2007, (known to require attention), with two pneumatic rams on pallet, 800mm x 500mm on flange |
| 236 | Fabricated Steel Mobile Timber Stand/ Safety Fence, overall size approx. 4.4m x 2.22m x 2.4m high | 264 | Rotary Seal, no electric motor, 520mm x 300mm on flange, with two duct units on pallet |
| 237 | Nine Rolls of Film GLFT 1350*2250*90.0 White UV , on pallets in one line | 265 | Assorted Drive Shafts & Belts, with plastic crate, understood to be mainly for TM Handling Equipment |
| 238 | Six Rolls of Film GLFT 1350*2250*90.0 White UV , on pallets in one line | 266 | Line Marking Machine, with four tins of aerosol |
| 239 | 35 Rolls of Film SWS 1310*70.0 White PCW Printed Comfybed and Comfybed Plus , on pallets in one line | 267 | Assorted Ducting etc., on pallet |
| 240 | Approx 41 Rolls of Film SWS 1310*70.0 White PCW Printed Comfybed and Comfybed Plus , on pallets in one line | 268 | Approx 800 litres of 32 Grade Hydraulic Oil , with blue die additive, in IBC |
| 241 | Approx 34 Rolls of Film SWS 1310*70.0 White , on pallets in one line | 269 | Shelving Panels, as set out on pallet, mainly approx. 1.11m x 440mm |
| 242 | 34 Rolls of Film SWS 1310*70.0 White , on pallets in one line | 270 | Assorted Plastic Belting, on one pallet |
| 243 | 32 Rolls of Film SWS1310*70.0 White , on pallets in one row | 271 | AANR 1000 Rotary Level Sensor , serial no. 73791110, 24V DC, in cardboard box |
| 244 | Europquip Fork Lift Truck Tip Skip (reserve collection till late November 2024 or sooner if available) | 272 | Inverter Unit (no details) |
| 245 | Assorted First Aid Boxes, as set out | 273 | Assorted Mainly Gearboxes & Equipment, on pallet |
| 246 | Steel Framed Trolley, with contents | 274 | Danfoss VLT HVAC Inverter Drive, unused, understood to be suitable for units under silo |
| | <u>UPSTAIRS STORES AREA</u> | 275 | Assorted Electric Motors & Equipment, on pallet |
| 247 | Weg 18.5kW Electric Motor, 2945rpm, in timber crate | 276 | Assorted Mainly Chain & Flight Equipment, on pallet |
| 248 | TEC 22.043TECAB35 22kW Electric Motor, 1465rpm | 277 | Two Wood Framed Riddles |
| 249 | TEC 22.043TECAB35-IE2 22kW Electric Motor, 1460rpm | | |
| 250 | Assorted Wadkin Spares, on pallet | | |
| 251 | Two Woodworking Machine Heads, on pallet | | |
| 252 | Assorted Flexible Plastic Piping, on part second shelf and two underneath/ rear | | |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------------------|---|
| 278 | Assorted Ducting, on pallet | 305 | Conveyor Chain, on pallet, approx. 480mm wide |
| 279 | Readyrack SD170 Six Bay Two Tier Pallet Rack , approx. 17m long x 1.1m x 2.7m high, with shelving panels as fitted (reserve collection until contents removed) | 306 | Assorted Conveyor Equipment, on pallet |
| 280 | Crown Hand Hydraulic Pallet Truck (reserve collection until contents cleared from upper storage area) | 307 | Hooding plastic, on pallet, understood to be mainly 1700mm wide, open width 3000, length 3400 (snowflake GLF hood black) |
| 281 | Talentum Fire System , with control panel, galvanised steel tank, multi stage pump, vessel and fabricated steel frame | 308 | Shredder Pusher & Nylon Strips, on pallet |
| 282 | Approx. Six Resaw Blades, as set out in one area | 309 | Three Bags of Grit |
| 283 | Steel Case Truck | 310 | Centrifugal Fan, with Hoyer electric motor and spout on pallet |
| 284 | Ferrari FL0561N01 AL01 Vent Art561N12A LGO 2 Steel Cased Centrifugal Fan , serial no. 980012103, with electric motor drive, extended spindle | 311 | Reconditioned Steel Cased Centrifugal Fan, with Hoyer 15kW electric motor, 2955rpm |
| 285 | Graco Husky 2150 Pneumatic Diaphragm Pump | 312 | Steel Cased Centrifugal Fan, with TEC 22.43TECCB3-IE3 T3CR 18L-4 22kW electric motor, 1460rpm (electric motor understood to be unused) |
| 286 | Assorted Flexible Piping, on top of two IBCs | 313 | Two Steel Cased Centrifugal Fan Casings (no impellers or electric motor drives) |
| 287 | Nederman Combifab T 0,40-450-450/D2/LG0 Centrifugal Fan , reference no. S01846, serial no. 1114650, year of manufacture 2012, with Hoyer HMC2-200L-4 kW electric motor, 1470rpm | COMPRESSOR AREA | |
| 288 | Assorted Centrifugal Fan Equipment, on one pallet | 314 | Eight Assorted Cutter Blocks, mainly 40mm dia. bores |
| 289 | Five Shredder Screens, on pallet | 315 | Two Tier Stepped Top Bench, approx. 600mm x 600mm (excluding contents) |
| 290 | Assorted Screens, as set out, understood to be mainly for hammer mill, in four stacks | 316 | Tambour Front Steel Cabinet, with residual contents |
| 291 | Fan Equipment & Ducting, on one pallet | 317 | Three Personnel Lockers |
| 292 | Assorted Fan Impellers, mainly approx. 560mm dia. and 705mm dia. | 318 | Assorted Cutter Blocks, on top shelf of rack, 40 and 50mm bores |
| 293 | Assorted Fan Casings, on two pallets | 319 | ASSORTED CUTTER BLOCKS , on middle shelf of rack, 40 and 50mm bores |
| 294 | Fan Components, on three pallets and with fan casing | 320 | Assorted Equipment, on one shelf of rack, including universal drives, motor and gearbox |
| 295 | Assorted Chain Conveyor Components, on two pallets | 321 | Single Bay Three Tier Pallet Rack, approx. 2.88m x 1.1m x 2.2m high (excluding contents) (reserve collection until contents cleared) |
| 296 | Chain Conveyor Components, 455mm wide, on one pallet | 322 | Contents of Two Steel Racks, including mainly fastenings and plastic stacking bins |
| 297 | Conveyor Chain, on pallet, approx. 470mm wide | 323 | Double Door Steel Cabinet, with contents including link chain, sprockets and link chain on top |
| 298 | Assorted Conveyor Chain, on pallet | 324 | CompAir CSEP050 Filter Unit |
| 299 | Conveyor Chain, in pallet, approx. 470mm wide | 325 | Double Door Steel Cabinet, with residual contents |
| 300 | Conveyor Chain, in pallet, approx. 475mm wide | 326 | Double Door Steel Cabinet, with residual contents including mainly castors |
| 301 | Assorted Conveyor Chain, in pallet, approx. 475mm wide | 327 | Double Door Steel Cabinet, with residual contents including mainly bearings and plumber blocks |
| 302 | Conveyor Chain, on pallet, approx. 475mm wide | 328 | Double Door Steel Cabinet, with residual contents including mainly plastic pipe fittings and pneumatic rams |
| 303 | Mainly Belting, in box on pallet | | |
| 304 | Empty Steel Drums, as set out | | |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|---|------------|--|
| | <u>REAR PRODUCTION AREA</u> | | |
| 329 | Dexion Two Bay Double Sided Multi-Tier Pallet Rack, forming rack over fitters shop, approx. 5.7m long x approx. 2.3m x 3.6m high | 355 | Three Hydrogrip Blocks, in cardboard boxes |
| 330 | Two x Three Tier Folding Ladders | 356 | Steel Framed Bench, approx. 2.1m x 1.25m wide (excluding contents) (reserve collection until contents cleared) |
| 331 | Drawbar Platform Truck (excluding contents) | 357 | Sealey GDM100A Pillar Drill, with steel stand, 240V |
| 332 | 350kg cap. Hand/ Foot Hydraulic Lifting Bed Platform Trolley | 358 | Assorted Saw Blades & Spacers, on one face of rack |
| 333 | Peaktech 005 Sound Level Meter, with carry case | 359 | Bench & Rack (excluding contents) |
| 334 | Pneumatic Wrench | 360 | Saw Blades on one face or rack |
| 335 | Slide Hammer | 361 | Strap Banding Machine |
| 336 | Two Post Pallets, with timber contents | 362 | Strap Banding Machine |
| 337 | Six Assorted Post Pallets, with timber chock contents | 363 | Strap Banding Machine |
| 338 | Strap Banding, on pallet, understood to comprise mainly 12 x 0.55 | 364 | Strap Banding Trolley, with equipment |
| 339 | Post Pallet, with timber contents | 365 | Strap Banding Trolley, with equipment |
| 340 | Steel Cage Pallet, with residual scrap plastic contents, approx. 1.25m x 1.55m x 1.5m high | 366 | Strap Banding Trolley, with equipment |
| 341 | Readyrack Single Bay Five Tier Pallet Rack , approx. 2.9m x 1.1m x 2.7m high, with timber shelving and scrap plastic contents | 367 | Approx. 12 Reels of Strap Banding, size 15.5 x 0.9mm, with seals on pallet |
| 342 | Assorted Rollers, on pallet | 368 | IR ARO 650483-C4B Pneumatic Glue Pump |
| 343 | Assorted Electric Motors & Equipment, on pallet | 369 | Assorted Fastenings, as set out |
| 344 | Assorted Equipment, on pallet | 370 | Assorted Spares, understood to be suitable for Stenner saws, in plastic box |
| 345 | Assorted Saw Blocks, on pallet, mainly 40mm dia. bores | 371 | Castor Wheels, as set out |
| 346 | Assorted Cutter Blocks, on pallet, mainly 40mm dia. bores | 372 | Assorted Rolls, in plastic box |
| 347 | Assorted Saw & Cutter Moulding Blocks, assorted arbour bores | 373 | Pneumatic Cylinders, as set out |
| 348 | Assorted Cutter Block Knives, as set out on part top of bench | 374 | Convex Mirror |
| 349 | Assorted Moulding Blocks, as set out on part top of bench, mainly 40mm bores | 375 | Assorted Filters, understood to be suitable to be for Willem balers |
| 350 | Assorted Moulding Blocks, as set out on top of bench | 376 | Two Tier Steel Bench (excluding contents) |
| 351 | Mobile Timber Trolley, approx. 1.83m x 680mm | 377 | Assorted Sprockets, as set out |
| 352 | Assorted Saw Blocks, as set out, mainly 50mm bores | 378 | Assorted Bearings & Plumber Blocks etc., as set out |
| 353 | Assorted Moulding Blocks, mainly 50mm bores | 379 | Two Electric Motors |
| 354 | ASSORTED SAW BLADES & EQUIPMENT , as set out on part of top of bench (excluding lots 353 and 355) | 380 | Plastic Rainwear Products |
| | | 381 | Three Mainly Linde Filters |
| | | 382 | Hand Tools, as set out |
| | | 382A | Safety Equipment, as set out |
| | | 383 | Digital Force Gauge, in plastic box |
| | | 384 | Azuno Moisture Meter |
| | | 385 | Submersible Pump, with hose in plastic box |
| | | 386 | System TM 232 Conveyor Table , serial no. 19768, year of manufacture 2005, 1.2m x 4.1m centres long |
| | | 387 | Assorted Equipment, on pallet |
| | | 388 | Grease Guns, as set out |
| | | 389 | Assorted Electric Motors & Gearboxes, on pallet |

| Lot Number | Lot Description | Lot Number | Lot Description |
|------------|--|------------|--|
| 390 | Assorted Electrical Equipment, on pallet | 420 | Four Green Plastic Wheelie Bins |
| 391 | Hoyer Y2E2-180M-2 22kW Electric Motor, 2900rpm | 421 | Four Green Plastic Wheelie Bins |
| 392 | Toyota Hand Hydraulic Pallet Truck | 422 | Steel Trolley & Contents, including hand tools etc. |
| 393 | Hand Hydraulic Pallet Truck, 2500kg cap. | 423 | Four Grey Plastic Wheelie Bins |
| 394 | Hand Hydraulic Pallet Truck | 424 | Four Grey Plastic Wheelie Bins |
| 395 | Hand Hydraulic Pallet Truck | 425 | Cold Lay Macadam, in five bags |
| 396 | Hand Hydraulic Pallet Truck | 426 | Assorted Spares, in Willems crate |
| 397 | Hand Hydraulic Pallet Truck | 427 | Assorted Plastic Crates, as set out |
| 398 | Hand Hydraulic Pallet Truck | | <u>TELEHANDLER & FORK LIFT TRUCKS</u> |
| 399 | Four Gardening Forks | 428 | JCB LOADALL 535-95 TELEHANDLER , serial no. JCB5ABWGAO2342776, year of manufacture 2014, with 2.2m wide loading bucket (reserve collection to Friday 22 November or sooner if available) |
| 400 | Four Folding Steel Stepladders | | |
| 401 | Red Rad Heater, 240V | | |
| 402 | Red Rad Heater, 240V | | |
| 403 | Red Rad Heater, 240V | 429 | Toyota SAS TONERO 30 O2-8FDF30 DIESEL ENGINED FORK LIFT TRUCK , frame no. 8FDF30, year of manufacture 2009, 3000kg cap., 3,300mm max. fork height, with duplex mast 2.15m high, solid tyres, indicated hours 12563 (at time of listing) |
| 404 | Approx 40 Boxes of LLDPE Manual Stretch Film, 40cm x 20 MIC-EXT, 240 rolls | | |
| 405 | Steel Cage Truck | | |
| 406 | Five Plastic Barriers | | |
| 407 | Traffic Bump Strips, as set out | 430 | Caterpillar DP35NTD DIESEL FORK LIFT TRUCK , serial no. CT14F53140, year of manufacture 2014, 4000mm max. fork height, 3350kg cap., indicated hours _____ (at time of listing), with duplex mast 2.65m high, side shift and solid tyres (reserve collection to Friday 22 November or sooner if available) |
| 408 | Assorted Electrical Equipment, on steel bench | | |
| 409 | Sensor Cables & Proximity Switches etc., on steel bench | | |
| 410 | Numatic NTD1002 Portable Electric Vacuum Cleaner, 230V | | |
| 411 | Matching Reception Furniture & Multi-Drawer Pedestals, with tambour door cabinet, as set out | 431 | Toyota 02-7FDJF35 3500kg cap. DIESEL FORK LIFT TRUCK , frame no. 7FDJF35 15313, 4000m max. fork height, indicated hours 22736 (at time of listing), with duplex mast 2.7m high, side shift and solid rubber tyres |
| 412 | Two Steel Four Drawer Filing Cabinets | | |
| 413 | Five Blue Fabric Upholstered Stacking Chairs | 432 | Toyota 6FDF30 DIESEL FORK LIFT TRUCK , frame no. 6FDF30E10075, 4000mm lift height, year of manufacture 1995, indicated hours 19500 (at time of listing), with duplex mast, 2.5m high, tipping load bucket and solid tyres |
| | <u>OFFICE</u> | | |
| 414 | Curved Edge Desk, with two blue fabric upholstered swivel armchairs | | |
| 415 | Four Red Plastic Wheelie Bins | | |
| 416 | Four Red Plastic Wheelie Bins | 433 | Toyota 5FBE15 1500kg BATTERY ELECTRIC FORK LIFT TRUCK , frame no. 5PAT1AT13907, 3000mm max. fork height, year of manufacture 1995, indicated hours 28527 (at time of listing), with duplex mast 2m high and sold tyres |
| 417 | Four Grey Plastic Wheelie Bins | | |
| 418 | Four Grey Plastic Wheelie Bins | | |
| 419 | Four Grey Plastic Wheelie Bins | | |