

Auction

On the Instructions of Shore Button Ltd t/a Stella Ice Cream due to the transfer of production and rationalisation

Piecemeal
(subject to Conditions of Sale and unless sold previously)

Live Onsite & Webcast (online bidding via www.bidspotter.com)

Ice Cream/Frozen Confectionery Production, Packaging & Storage Plant & Equipment

Auction: Tuesday 27 March 2007 at 11am prompt (live onsite & webcast)

On View: From 10am to 4pm Monday 26 March 2007, on the morning of sale or by appointment

At: Newstet Road, Knowsley Industrial Park, Liverpool, L33 7TJ, UK

Brook House, 64-72 Spring Gardens, Manchester, M2 2BQ, Tel: 0161 615 7000, Fax: 0161 615 7007

auctions@sandersonweatherall.com
www.sandersonweatherall.com

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 conducted pursuant to these General Conditions.
"Auctioneer"	the person conducting the Auction or to whom the conduct of the Auction is delegated under clause 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"	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.
"Catalogue"	the catalogue incorporating these General Conditions.
"The Company"	Sanderson Weatherall Ltd (company number 4870380) whose registered office is at 25 Wellington Street Leeds LS1 4WG.
"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 or the Company's invoice.
"Seller"	the person upon whose instructions the Company is conducting the sale, details of whom are set out in the Special Conditions.
"Special Conditions"	the Special Conditions set out or referred to in the Catalogue, announced at Auction or otherwise specified by the Company.

2. Application of these General Conditions

2.1 These General Conditions apply to every sale of plant and machinery, chattels and trade stocks conducted by the Company whether by Auction, private treaty or tender including all Lots described in the Catalogue or the Company's invoice.

2.2 Bidding for any Lot shall be deemed to be an acceptance by the Bidder of these General Conditions and the Special Conditions.

2.2 To the extent that these General Conditions are inconsistent with any Special Conditions, the Special Conditions shall prevail.

2.4 These General Conditions, shall be governed construed and enforced in accordance with the laws of England and Wales unless the Location is in:-

- (1) Scotland in which case the laws of Scotland shall apply; or
- (2) Northern Ireland in which case the laws of Northern Ireland shall apply.

3. Identity of the Parties

3.1 The Company offers each Lot as agent of the Seller and not as principal unless otherwise indicated in the Catalogue.

3.2 The identity of the Seller is set out in the Special Conditions.

3.3 Unless the Company has previously acknowledged in writing that the Bidder Bids as agent on behalf of a named principal, every Bidder shall be taken to Bid on his own behalf as principal.

3.4 Any Bidder acting as agent on behalf of a named principal shall remain liable to the Seller and the Company for all obligations and liabilities of his principal. The Bidder warrants that he has the authority of his principal to make each Bid made.

3.5 Every Bidder is required to give his name and address and provide satisfactory proof of identity to the Company before making any Bid.

4. Conduct of Auctions

4.1 Any Lot may be subject to a reserve price.

4.2 The Seller or his representative or the Company on his behalf may Bid for any Lot.

4.3 The Auctioneer may at any time before the fall of the hammer withdraw or divide any Lot or combine any Lots.

4.4 The Company may sell any Lot by private sale before or after the Auction.

4.5 The Auctioneer may reject any Bid at his sole discretion and without being required to give a reason.

4.6 No Bid shall be retracted without the consent of the Auctioneer.

4.7 The Buyer shall be the person who made the highest Bid before the fall of the hammer or such other Bidder as the Auctioneer may declare to be the Buyer without being required to give a reason.

4.8 The Auctioneer may decide whether there is a dispute between Bidders, may 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 the conduct of the Auction in accordance with these General Conditions.

4.11 The Buyer may not remove any Lot he has bought until after the end of the Auction.

5. Sale and Payment

5.1 The Buyer shall pay the following sums to the Company in full and without set off:-

(1) immediately upon the sale of any Lot a deposit of 10% of the price, if requested by the Company;

(2) the balance of the price of the Lot purchased together with a Buyer's Premium of 10% of the price and any VAT due by no later than the time and date specified in the Special Conditions;

(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 £7,000 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% 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 clause 5:-

(1) title to any Lot bought shall not pass to the Buyer;

(2) the Seller shall have a lien over any Lot bought by the Buyer in the Auction;

(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 prices are exclusive of any applicable value added tax 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.

6. Removal of Lots

6.1 Risk of damage to or loss of the Lot shall pass to the Buyer immediately upon the sale being agreed, which, in the case of an Auction, is upon the fall of the hammer.

6.2 The Buyer may not remove any Lot until the Buyer has:-

(1) paid by cleared funds all amounts payable pursuant to clause 5 above in full; and

(2) if requested by the Company produced evidence satisfactory to the Company that the Buyer has adequate public liability insurance in respect of the indemnity set out in General Condition 6.6 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.

6.3 (1) The Buyer must remove each Lot purchased by the time and/or date specified in the Special Conditions 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.

(2) Buyers should co-operate regarding order of removal in order to comply with the clearance date. If it transpires that a purchaser makes no effort to commence dismantling and the particular item of plant is preventing other buyers from removing equipment, then the Auctioneer reserves the right to insist that removal take place immediately notwithstanding the final clearance date.

If in the event the purchaser does not comply, then the Auctioneer reserves the right to arrange for the removal of the lot or lots and charge any attendant costs to the purchaser.

- (3) If any lot or item 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 purchaser of the relevant Lot(s) or Item(s).
- 6.4 It is expressly brought to the Buyer's attention that certain Lots could contain blue or white asbestos, dangerous chemicals etc which if not handled correctly during their removal could result in breach of Health & Safety at Work legislation and/or Control of Substances Hazardous to Health Regulations or other statutory requirements.
- 6.5 When removing any Lot the Buyer:-
- (1) shall be responsible for detaching any Lot fixed to land or buildings and must do so safely and lawfully and must not use flame cutters, explosives or any other dangerous equipment or process without previous written permission signed by or on behalf of the Company;
- (2) **Compliance with Laws, Regulations and Planning** Purchasers or their Removal Contractors are responsible for applying for relevant planning permissions (if appropriate) with reference to the removal of building structures and plant housings. Purchasers or their Contractors shall at all times comply with all orders, regulations, requirements and rules of any authority whether Parliamentary, statutory, parochial or local and in particular shall comply with all requirements applicable to the employment by them of labour or otherwise affecting the work. The Purchasers or their Contractors shall in addition and without prejudice to the generality of the foregoing conform to the regulations and bye-laws of local authorities and shall pay all fees and charges arising under the said regulations and bye-laws in respect of the Work. It is the purchaser's 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.
- (3) must use safe and lawful means of removing the Lot, must comply with all current statutory requirements and regulations including those relating to the disposal of waste and, if required, satisfy the Company in relation to their removal procedures; in particular, the removal of waste materials must be undertaken by an approved and licensed contractor;
- (4) is responsible for ensuring that any motor vehicle may be safely and lawfully driven onto a public highway;
- 6.6 The Buyer shall indemnify the Company and the Seller against any loss damages, expenses, claims or liabilities arising directly or indirectly from the detaching of any Lot fixed to land or buildings and/or its removal including (without prejudice to the generality of the foregoing) any damage caused to other Lots, the Location or to any third party.
- 7. Default by the Buyer**
- 7.1 If at any time the Buyer has failed to pay the sums specified in clause 5 above in full by the due date for payment, or to remove any Lot purchased by the time or date 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.
- 7.2 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.
- 7.3 If the Seller has rescinded the sale and the Lot has been resold, the Buyer shall make good any deficiency, namely:-
- (1) the sale price less the resale price;
- (2) the costs of and incidental to resale.
- 7.4 If the Buyer fails to remove any Lot by the time specified:-
- (1) the Seller may remove the Lot from the Location and leave them outside at the Buyer's risk in all respects;
- (2) the Seller may charge the Buyer for the reasonable costs of storage;
- (3) 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.
- 8. Acknowledgements and Exclusion of Warranties**
- 8.1 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 employees 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 (without limitation any warranties and conditions as to title quiet possession, satisfactory quality fitness for purpose and description).
- 8.2 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.
- 8.3 The Buyer also acknowledge that:-
- (1) all the Lots are purchased on the basis that risk of good title to all or any of them passing to the Buyer is at the Buyer's so risk and without limitation the Lots are sold subject to any claims, liens, distraint and execution and subject to all leasing, hire or hire purchase agreements and reservation of title claims (if any) in respect of them;
- (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 this agreement or to claim damages or a reduction in the price paid or payable; and
- (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.
- 8.4 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 before using it on a public road and 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 statutory requirements or regulations.
- 8.5 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.
- 8.6 The Buyer agrees that the General Conditions and the exclusions which they contain are fair and reasonable bearing in mind that:-
- (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;
- (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;
- (3) the Buyer has been given every opportunity which might reasonably be expected to examine and inspect the Lots.

SPECIAL CONDITIONS OF SALE

- Seller:** On the Instructions of Shore Button Ltd t/a Stella Ice Cream due to the transfer of production and rationalisation
- Location:** Newstet Road, Knowsley Industrial Park, Liverpool, L33 7TJ, UK
- Directions:**
- No 1 **From Manchester Airport**
Leave Manchester Airport and follow signs for M56 Chester/Warrington and Birmingham M6. Join the M56 and continue for approximately 10 miles. Leave the M56 motorway at exit 9 signposted M6 Preston and Liverpool (M62). Continue to follow signs for Preston, Warrington and Liverpool (M6). Proceed north bound on the M6 for approximately 5 miles. Leave the M6 motorway at exit 21A signposted M62 Liverpool and continue to follow for approximately 10 miles. Leave M62 at exit 6 and join the M57 motorway signposted Southport, then follow 3.
 - No 2 **From Liverpool John Lennon Airport**
Turn right at the roundabout and at the next roundabout follow signs for M57. Proceed to traffic lights and turn right onto Speke Road. Proceed for approximately 3.5 miles and take the exit signposted Southport M57 and Manchester M62, take the first exit at the roundabout and join the Knowsley Express Way. Continue to follow the Knowsley Express Way/M57 and then follow as 3.
 - No 3 **Leave the M57 motorway** at exit 4 signposted A580 Knowsley and Industrial Park. At the roundabout take the exit signposted Kirkby and St Helens (A580). Carry straight on at the traffic lights and proceed along the dual carriageway, at the next roundabout carry straight on signposted Knowsley Industrial Park and Rail Freight Terminal. Proceed down Lees Road for approximately ½ mile heading towards the large chimney. Turn right into Newstet Road and the premises are on the left-hand side. Please park as directed.
 - No 4 **Leave M58 motorway** at exit 1 and at the roundabout follow signpost for Kirkby A506. Proceed along the road past the Pear Tree public house on the right-hand side and pass Kirkby Boundary sign. Carry straight on at traffic lights, pass under bridge and continue to carry straight on. Continue to follow the dual carriageway and signs for Knowsley Industrial Park. At the roundabout carry straight on signpost Liverpool, Manchester & St Helens. At the next roundabout take the first exit signposted Knowsley Industrial Park Freight Terminals. Continue along the dual carriageway into the one-way system and head towards the large chimney in the distance. After approx ½ mile turn right into Newstet Road and the premises are on the left hand side.

Local Hotel Accommodation

Express by Holiday Inn Knowsley tel +44 (0) 151 549 2700
Suites Hotel Knowsley tel +44 (0) 151 549 2222

Sale: Live Onsite & Webcast

Viewing: The Lots may be viewed from 10am to 4pm on Monday 26 March 2006. Access to the Location is allowed on the understanding that viewers 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.

Registrations: **All bidders must register their name and address with the Company. Satisfactory proof of identity must be provided.** A numbered bid card will be issued which must be retained for identification and kept visible to the Auctioneer when bidding. **If no proof of ID is available, a bid card will not be issued.**

Parties wishing to bid via the webcast auction must register their details with bidspotter on www.bidspotter.com.

Overseas Buyers: When registering overseas buyers must also provide:-

- Passport details;
- other confirmation of their identity and address, eg drivers licence;
- full bank details.

On Line Bidding: The Internet is not foolproof and a number of factors such as speed of modem, traffic, telephone line and human error may affect how the sale is viewed.

Sanderson Weatherall Ltd will not be held liable in the event of any dispute due to errors, omissions or disruptions which may occur when bidding online.

We refer you to our General Terms & Conditions which apply to all sales and stress that you read and understand Bidspotter's terms and conditions of registration

We especially draw to your attention the following. **ONLINE BIDDING REQUIRES A 200GBP REFUNDABLE DEPOSIT.** Please send a cheque FAO Janet Wallis, to Sanderson Weatherall, 25 Wellington Street, Leeds, LS1 4WG UK Tel +44 (0) 113 369 6000, please indicate clearly which sale your deposit relates to, please contact Janet Wallis to discuss bank transfers should you prefer janet.wallis@sandersonweatherall.com.

Prospective purchasers should register no later than two hours prior to the start of the auction.

Buyers Premium: The Buyer will pay to the Auctioneer a premium of 10% on the "Hammer Price" to which will be added Value Added Tax at the current rate. **Webcast online buyers will pay a premium of 15% (see www.bidspotter.com for more information).** The premium is not negotiable and is payable by all Buyers. The Auctioneer, when acting as Agent for the Seller, may also receive commission from the Seller.

Payment: **All monies due must be paid on the day of sale.**

Lots may only be collected upon receipt of cleared funds:

Telegraphic Transfer - Bank details for telegraphic transfer:

Account: Sanderson Weatherall P & M Clients Account

Bank: Barclays Bank Plc, 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 £7,000 will not, in any circumstances, be accepted.**

Bankers Draft: made payable to Sanderson Weatherall Ltd

Cheques: cheques will only be accepted on the basis that three working days are required for cleared funds before any Lots are removed. Cheques over the limit of a cheque guarantee card will only be accepted for immediate clearance of Lots if they are supported by a banker's reference.

Banker's references: Banker's references are only acceptable if they are original top copies correctly dated and addressed to Sanderson Weatherall Ltd referring specifically to the sale in question and the Buyer and are in the form specified or previously approved by the Company.

EXAMPLE OF ACCEPTABLE BANK REFERENCE

BANK LETTERHEAD

CUSTOMERS ADDRESS

Dear Sir/Madam

REF: Stella Ice Cream

This letter is to confirm that our above customer can issue a cheque up to the amount of £ **(insert amount)**, and that it will be honoured by the bank.

Yours faithfully

(print name _____)

Deposits: The Company reserves the right to request a deposit to be paid.

Clearance: **All lots must be cleared without fail by 4pm Tuesday 10 April 2007 (small removable lots should be removed by 4pm Thursday 29 March 2007). Hours of removal are from 8.30am to 4pm on a daily basis, excluding weekends & Bank Holidays. Removal of lots is strictly by appointment with Steve Kennedy tel 0151-546-9604.**

Clearance of all lots must be undertaken in accordance with current Health & Safety at Work Regulations and Construction Design & Management Regulations. The Buyer may have to provide a "method statement" and/or "risk assessment" approved by the Company prior to the removal of any lots. The Company reserve the right to halt clearance if it is being carried out in an unsafe manner or without an approved "method statement" and/or "risk assessment".

Electrical disconnections from the mains supply are the responsibility of the Buyer and **MUST** be carried out by an approved electrician.

Any fluids 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 Control of Substances Hazardous to Health Regulations.

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 25% deposit will be required as with other lots but in this instance payment in full can be left until 5 working days prior to availability. Unless specified to the contrary such lots must be removed from site not later than the date and time specified for final removal in these Special Conditions of Sale.

Risk: The Bidder is on risk once the hammer falls and is strongly advised to effect insurance at once.

Transfer of Lots:	The Company will only accept payment from and permit removal of Lots purchased by the Buyer or its agents.
Value Added Tax:	Purchasers will be charged Value Added Tax at the current rates on the amount of their purchases and the buyers premium.
Furniture and Furnishings:	All Lots are sold on the understanding that the Seller does not represent them as being in a condition which makes them suitable for domestic use. The Buyer is reminded that if any Lots are intended for domestic use the Buyer must ensure that they comply with the requirements of the Furniture & Furnishings (Fire Safety) Regulations.
Conditions of Sale:	The attention of Buyers is drawn to the General Conditions of Sale included in the Catalogue.
Software:	Title to computer Software is not transferred and use is subject to any licence or copyright restrictions and user conditions. The Vendors/Agents/Auctioneers reserve the right to erase any private or sensitive information prior to delivery or at any later date.
Pipework:	Disconnect as marked or as directed.
Electric Cable:	Electric cable and pallets are not included with the sale of any lots unless otherwise indicated. All electric motors and machinery must be disconnected from the machine side of the isolator switch which must be left with the buildings.
Racks & Benches:	All racks and benches are subject to reserve removal until the contents have been cleared.
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 visitors 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.
HSE:	<p><u>Health & Safety Legislation and Construction, Design and Management Regulations 1994.</u></p> <p>Purchasers should be aware of the above and comply as appropriate, they should attend at the beginning of the auction to hear the Auctioneers opening announcements regarding formal requirements it is also important that all purchasers/contractors comply with site rules, site procedures and Health & Safety Regulations.</p> <p>Purchasers are deemed to have listened to the Auctioneers opening announcements which may include amendments and/or additions to the Conditions of Sale.</p> <p>Unless specifically excluded purchasers of lots will be required to make good holes or voids exposed by the removal of lots. Cladding taken off buildings for removal of plant & equipment will have to be replaced, unless otherwise specified by the Auctioneer.</p>

NOTICE TO PURCHASERS

- Commission Bids: For the convenience of Buyers who may wish to make purchases, but who do not wish to attend the sale, the auctioneer will arrange to bid on their behalf. Please complete the form at the rear of this catalogue. The Company shall not be liable for any neglect, default or failure in executing bids.
- Online Bidding: Buyers may also bid online via www.bidspotter.com
- Purchase of Goods using a Finance Company: If Buyers wish to purchase goods 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 conditions of sale.
- 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 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 Sellers bank, Barclays Bank plc, Albion Street, Leeds LS1.
- Overseas Buyers should employ a suitable freight forwarding organisation. Please note that many of the machinery removal companies in this country are not necessarily freight forwarders. The Seller will be pleased to advise accordingly. Overseas Buyers should read the conditions of Sale.
- Please Note:-**
- (a) The Seller cannot allow removal of any Lot from the Auction Sale until their Accounts Department has received notification from their banker that the Buyer's payment has been properly cleared in full. Monies must be transferred to the Seller within the time state in the "Conditions of Sale" on the following page.
- (b) If there are any special arrangements that the Buyer wishes to make with the Seller, the Buyer must contact the Seller at least three days before the Sale date.
- 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 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 to non EU countries.**

ALL BIDDERS MUST REGISTER THEIR NAME AND ADDRESS PRIOR TO THE START OF THE SALE, SATISFACTORY PROOF OF IDENTITY MUST BE PROVIDED, IF NO PROOF OF IDENTIFICATION IS AVAILABLE A BID CARD WILL NOT BE ISSUED.

PLEASE NOTE A BUYERS PREMIUM OF 10%(ONLINE BUYERS 15%)PLUS VAT WILL BE LEVIED ON THE HAMMER PRICE OF ALL LOTS, WITHOUT EXCEPTION

Lot	Description		Description
	<u>NEW SHED</u>	34	Gallenkamp Economy Incubator Size 2
1	Hand Hydraulic Pipe Bender	35	Single Door Electric Oven (3.107)
2	Hand Tools & Equipment, as set out on pallet	36	Unitemp Incubator (3.120)
3	Hand Hydraulic Pipe Bender & Equipment, as set out on pallet	37	Leec P2 Electric Oven, serial no 1821
4	Hand Tools & Equipment, as set out on pallet	38	Grant Media Water Bath (3.127)
5	Edwards 3ft 16G Treadle Operated Guillotine , serial no 64C/17428	39	Grant Media Water Bath (3.121)
6	Bulldog Sawmaster Power Hacksaw	40	Oxford BM303 Digital Analytical Scale (3.125)
7	Errut Portable Electric Ice Breaking Machine	41	Opax Microscope, serial no 231376
8	DCM Case Over Printer - 4.180	42	Laboratory Equipment, on one pallet (3.131)
9	Centrifugal Pump, 5.5kW electric motor	43	Teroka DS-570 Digital Weighing Scale (3.129)
10	Centrifugal Pump, with remaining loose contents of pallet	44	Silverson Verso Mixer Emulsifier (3.123)
11	Stainless Steel Pump, with electric motors on pallets	45	Gallenkamp Thermostat Hot Plate
12		46	Oxford 4KVA Transformer (3.112)
13	Bran + Lubbe N/31 Pumping Set , machine no 1644491	47	Corning PC- 351 Hot Plate Stirrer
14		48	Ikamag RCT Hot Plate Stirrer
15	Norris Pneumatic Can Opening Machine	49	Analytical Measurements 700T ph Meter, serial no 561
16	Stainless Steel Stand & Electrical Control Cabinet	50	Anderman Inspection Unit, serial no 4560
17	Three Rise Plant Access Platform & Steps	51	Salter Scale
18	Four Rise Plant Access Platform & Steps	52	Mettler PE12 Digital Scales
19	Stainless Steel Vessel, approx 1m dia x 1.2m deep	53	Avery L101 30kg Digital Bench Weighing Machine (3.113)
20	Stainless Steel Vessel, approx 970mm dia x 800mm deep	54	60kg Ditto (3.114)
21	Access Platform & Step	55	Brookfield Digital Viscometer (3.124)
22	Ditto	56	Astell Hearson AAJ054 ELECTRIC AUTOCLAVE , serial no TB10049 (3.130)
23	Three Rise Access Steps & Platform	57	Astell CENTRIFUGE (3.128)
24	Bridge Walkway Unit	58	Laboratory Thermal Equipment 225E Autoclave
25	Three Rise Access Steps & Platform	59	Foss MILKOSCAN FT120 DAIRY PRODUCT ANALYSER , serial no 9542002 (1995), with Personal Computer
26	Mobile Stainless Steel IBC Stand, approx 1.1m x 1.25m	60	Envair C-FLOW CONTAINED VERTICAL LAMINAR FLOW CABINET , serial no W03177 (3.117)
27	Access Platform	61	Laboratory Sink, with base unit 1.6m x 800mm
28	Wire Mesh Four Tier Rack	62	First Aid Couch
29	Unitemp Incubator (3.122)	63	Contents of Rack, including mainly laboratory equipment
30	B&T Unitemp Incubator (3.111)	64	4 Tier Rack
31	Amcor De-humidifier	65	Contents of Rack, comprising: mainly bottles and laboratory equipment
32	Hearson Single Door Electric Oven (3.110)	66	Four Tier Portable Steel Rack
33	Williams HP55S Refrigerator, serial no 9602 (3.109)		

67	Modial VM33NS/Z 300 Capital L Glazed Front Refrigerator, serial no 310M95854	94B	Soco F100-4 Infeed Unit, serial no 125-96 (4.176)
68	Camlab SO-LOW PV0-30 LOW TEMPERATURE FREEZER , serial no 9798433, 1050mm x 625mm x 1240mm high internal, fitted 5 galvanised steel shells	95	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
69	Camlab SO-LOW PV80-30 LOW TEMPERATURE FREEZER , serial no 9798434, 1050mm x 625mm x 1240mm high internal, fitted 5 galvanised steel shells	96	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
70	Camlab SO-LOW PV85-21 LOW TEMPERATURE FREEZER , serial no 9697609, 700mm x 650mm x 1.3m, fitted 4 galvanised steel shells	97	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
71	Camlab SO-LOW PV85-21 LOW TEMPERATURE FREEZER , serial no 9697608, 700mm x 650mm x 1.3m, fitted 4 galvanised steel shells	98	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
72	630mm wide RUBBERISED CANVASS BELT CONVEYOR , 1050mm centres long	99	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
73	400mm Cleated Belt Conveyor , 1.85m centres long	100	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
74	Alloy Framed Stainless Steel Top Bench, 1450mm x 920mm	101	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
75	Trac PRO80M 80W External Lamp Housing	102	Goedhart PLK-S 470M2 GALVANISED STEEL CASED STAINLESS STEEL 4 FAN AMMONIA EVAPORATOR UNIT , with stainless steel pipe and tube
76	2 Fire Hose Reels	103	Triple Fan Evaporation Unit (no details) (8.286)
76A	ABB Commander 1900 Chart Recorder	104	Custom coils CC10 Triple Fan Galvanised Steel Cased Evaporator Unit, serial no 8811B (8.281)
77	Mousse/Pot Packing Bench	105	Searle LC9:84L TWIN FAN FREON EVAPORATOR UNIT , serial no 829121 (8.276)
78	650mm wide Rubberised Canvas Belt Conveyor , 1050mm centres long	106	Custom Coils CC10 Triple Fan Galvanised Steel Cased Evaporator Unit (8.282)
79	400mm wide Cleated Belt Conveyor, 1m centres long (1.18B)	107	Searle LC9-84 CU/AL HGD TWIN FAN FREON EVAPORATOR UNIT , serial no 135539 (6.260)
80	Ditto (1.18C)	108	Searle LC9-84 AL TWIN FAN EVAPORATOR UNIT , serial no 829122
80A	Gravity Roller Conveyor	109	Searle LC9-84 CU/AL HGD TWIN FAN FREON EVAPORATOR UNIT , serial no 135540 (6.261)
81	Stacker Unit - 1.23	110	Crosco 4 Fan Chiller Unit (2.61)
82	Nopi Top & Bottom Case Sealer (1.28E)	111	Twin Fan Chiller Unit (2.60)
83	3m Matic 100A-E Case Sealers No 19300 , serial no 2661, year of manufacture: 1995 (1.57)	112	Searle FHD2724 Twin Fan Evaporator Unit , serial no P1753
84	Pacmaster 250mm wide Inclined Belt Conveyor , 2450mm centres long (1.18D)	113	Grasso 9 CYLINDER SINGLE STAGE AMMONIA COMPRESSOR , with Mather and Platt 185kw electric motor 1470rpm (5.216)
85	Twin Lane Mousse/Pot Packing Bench	114	Ecolds XL CLP SYSTEM , with Ecolab XL touch pad control
86	Steel Framed Stainless Steel Top Bench, 1480mm x 1780mm	115	APV 1520mm WIDE TOP AND BOTTOM CHOCOLATE ENROBER , with 2 lobe pumps
87	3m Matic 100A-E Case Sealer , serial no 3565 (1.58)		
88	3m Matic 28600 Case Sealer , serial no 1835 (1.56)		
89	Soco Carton Feed Conveyor (1.28F)		
90	Soco Top And Bottom Case Sealer , with Marsh inkjet system (1.28G), with Marsh Inkjet System		
91	Soco F100-4 Infeed Unit , serial no123-96 (4.178)		
92	Soco F100-4 Infeed Unit , serial no 126-94 (4.179)		
93	Soco F100-4 Infeed Unit (4.175)		
94	Soco F100-4 Infeed Unit , serial no 129-96 (4.174)		
94A	Soco F100-4 Infeed Unit , serial no128-96 (4.177)		

116	12 LANE PRODUCT WRAPPER , with registration head and control panel	146	Compressor Starter Panel
117	16 LANE 2 FLOW SPINNING ICE CREAM EXTRUDER (sky bar)	147	Ditto
118	APV Chocolate Top Enrobing Machine , with 60in wide conveyor (5.225)	148	
119	APV 1.2m WIDE ON BELT NITROGEN FREEZING TUNNEL , 7.5m centres long (5.246)	149	
120	VERTICAL WELDED STAINLESS STEEL LIQUID STORAGE TANK , 2m dia x 2.1m deep, with heating coil	150	
121	VERTICAL WELDED STAINLESS STEEL LIQUID STORAGE TANK , 2m dia x 2.1m deep, with heating coil		OLD SHEDS
122	VERTICAL WELDED STAINLESS STEEL LIQUID STORAGE TANK , 2m dia x 2.1m deep, with heating coil		BAY 3
123	VERTICAL WELDED STAINLESS STEEL LIQUID STORAGE TANK , 2m dia x 2.1m deep, with heating coil	151	Empteezy Plastic Bund/Stand , 1.3m x 1.3m
124	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.2m deep, with bridge mounted stirrer	152	Ditto
125	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.2m deep, with bridge mounted stirrer	153	Ditto
126	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.2m deep, with bridge mounted stirrer	154	Ditto
127	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.4m deep, with bridge mounted stirrer	155	Ditto
128	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.2m deep, with bridge mounted stirrer	156	Video Jet EXCEL/170I INKJET PRINTER & CONTROL PANEL , serial no 190M05016
129	JACKETED STAINLESS STEEL AGEING TANK , 1.6m dia x 1.2m deep, with bridge mounted stirrer	157	6 Fan Evaporator Unit
130	STAINLESS STEEL JACKETED AGEING TANK , 1.3m dia x 1.5m deep	158	Mark Gelmark 300 Ice Cream Freezer
131	Jacketed Stainless Steel Ageing Tank, 1.1m dia x 1050mm deep, with bridge mounted stirrer	159	Otem NP10 SINGLE CONTINUOUS ICE CREAM FREEZER , serial no 83777 (4.155)
132	Jacketed Stainless Steel Ageing Tank, 1m dia x 700mm deep, with stirrer	160	Cattabriga FREEZOMAT 600/2CPS CONTINUOUS DUAL ICE CREAM FREEZER , serial no (4.151)
133	Jacketed Stainless Steel Ageing Tank, 1.15m dia x 1m deep, with stirrer	161	Migea CN/6 SINGLE CONTINUOUS ICE CREAM FREEZER , serial no 872
134	Condenser System Control Console	162	Migea CN/10 SINGLE CONTINUOUS ICE CREAM FREEZER , serial no 3472
135	200hp Compressor Starter Panel	163	Migea CN/6 SINGLE CONTINUOUS ICE CREAM FREEZER , serial no 772
136	150hp Compressor Starter Panel	164	Portable Jacketed Stainless Steel Tank , 330mm dia x 450mm deep with stirrer and pump (4.137)
137	150hp Compressor Starter Panel	165	Danalec MK1R Danalyser Label check machine (4.173)
138	250hp Compressor Starter Panel	166	Videojet Excel 170i Inkjet Printer , serial no 190M01002 (4.134)
139	150hp Compressor Starter Panel	166A	Videojet Excel 100 Inkjet Printer , serial no E97340007WD (4.135)
140	150hp Compressor Starter Panel	167	Mark Gelmark 1000 Three Barrel Ice Cream Freezer , serial no 1295, (known to have parts missing)
141	250hp Compressor Starter Panel	168	Mark Gelmark 1000 Three Barrel Ice Cream Freezer , serial no 141/83, (known to have parts missing)
142	Allen West SP3 Slip Ring Starter Unit , 415amps	169	Mark Gelmark 1000 Three Barrel Ice Cream Freezer , serial no 1295, (known to have parts missing)
143	Brook 75hp Starter Panel	170	
144	Switch Panel, with 800amp mains switch and 4 x 400amp control switches	171	Bradman-Lake CARTON ERECTING MACHINE , serial no 48/8590
145	Compressor Starter Panel	172	Bradlok Carton Erecting Machine
		173	Bradman-Lake Carton Erecting Machine , serial no 4941391
		174	Bradman-Lake Bradlok Carton Erecting Machine , serial no 4340

175	Bradman-Lake Bradlok Cartoning Machine , serial no 5081592, with videojet excel 100 inkjet printer (4.162)	209	Two Norpak BL300 Tub Packaging Machines , with stand
176	Bradlok FCC Compact 3 Flap Closer , serial no 5082W594	210	Sprockets, Chain & Equipment, on pallet
177	Bradman-Lake Bradlok Cartoning Machine , serial no 4865793, with video excel 100 inkjet printer	211	Foil Bags, on pallet
178	Bradman-Lake Cartoning Machine , serial no 4902391	212	Prescold Compressor
179	Loma Metal Detector , with 250mm x 140mm high aperture	213	Valves & Equipment, on pallet
180	Loma Metal Detector , serial no 1861891 with 220mm x 180mm high aperture (4.139)	214	Refrigeration Compressor
181	Loma Metal Detector , serial no 894480 with 350mm x 140mm high aperture (4.149)	215	Ditto
182	Loma Metal Detector , serial no 892632 with 550mm x 90mm high aperture (4.150)	216	Hoses, as set out on pallet
183	Metal Detector , with 450 x 400mm high aperture	217	Pneumatic Foam & Clean Applicator
184	Ditto	218	4 Tier Stainless Steel Frame Rack
185	Ditto	219	3 Rise Access Platform
186	Loma Metal Detector , serial no 892415 with 300mm x 100mm high aperture (4.138)	220	Stainless Steel Top Bench, 1m x 500mm
187	Portable Stainless Steel Box, with contents	221	Three Rise Plant Bridge, 780mm height clearance x 950mm wide
188	Mainly Packaging Equipment & spares, as set out		<u>BAY 2</u>
189	Electric Heat Tunnel, with 300mm x 200mm aperture	222	Compressor Starter Panel
190	Label Over Printing Unit	223	3 Section Plant Control Panel
191	Neotronics Gas Monitoring System Mimic	224	PORTABLE JACKETED STAINLESS STEEL TANK , 700mm dia x 700mm deep, with stirrer and Pureflo Lobe pump - 2.102
192	Evaporator Control Panel	225	CHOCOLATE KETTLE , 700mm Dia X 1.2m Deep (2.101)
193	Tanks & Equipment, as set out	226	Alfa Laval Bran + Luebbe MOUSSE BLENDING PLANT , with type N-332 mixer, serial no 15004/89 (2.100)
194	Stainless Steel Fittings, as set out on pallet	227	Bran & Luebbe CHOCOLATE COATING, METERING AND COLOUR MIXING SYSTEM , with three B & L Carex meters and pumps (2.99)
195	Douglas Pump & Equipment , on pallet	228	Bran + Lubbe M/J32.28/1 Pumping Set , machine no 1060582
196	Sprockets & Equipment, on pallet	229	Four Compartment Ageing Tank , each tank 580mm x 570mm x 800mm deep, with stirrer (2.98)
197	Stainless Steel Tank & Valve, on pallet	230	Stainless Steel Tank , 640mm dia x 400mm deep with top mounted agitator (2.97)
198	Twin Centrifugal Pump, Valve & Equipment, on pallet	231	THREE COMPARTMENT AGEING TANK , each tank 870mm x 960mm deep, with stirrer (2.96)
199	Geared Electric Motor Drive	232	THREE COMPARTMENT AGEING TANK , each tank 900mm x 700mm x 1000mm deep, with station (2.95)
200	Ditto	233	TWO COMPARTMENT AGEING TANK , each tank 900mm x 900mm x 600mm deep with stirrer (one incomplete) (2.94)
201	Hicks Hargreaves Rotary Blower , with 11kW electric motor	234	TRIPLE PUMPING UNIT , with four door cabinet and three Alfa Laval DL25-PP-TTT-D pneumatic diaphragm pumps, year of manufacture: 2000 (2.92)
202	Ditto	235	Bran & Luebbe NJ32 GELATINE/CREAM MIXING UNIT , serial no 14449188 with pumps and tanks (2.91)
203	Ditto	236	Rota FLR 100/6-GB VIAL FILLING AND CLOSING MACHINE , serial no 88568/89- (2.93)
204	Blower Base Plate, with electric motor & equipment, on pallet		
205	THREE Braby BULK BS250 STAINLESS STEEL ROTARY BLOWING VALVES , each with geared electric motor (4.181)		
206	Steel Tank, Pumps & Equipment, on pallet		
207	Packaging Equipment, on pallet		
208	Two Norpak BL300 Tub Packaging Machines , with stand		

237	APV CHOCOLATE TEMPERING UNIT , with geared electric motor drive (2.89C)	262	Bradman Lake Bradlok Cartoning Machine , serial no 4961391 (2.67)
238	Atlas Copco GA45 PACKAGE AIR COMPRESSOR , serial no 400005 (2.90)	263	Sprinter MPII Carton Erector , serial no 32080 (2.68)
239	Atlas Copco FO518 COMPRESSED AIR DRYER , serial no 60133 (2.89)	264	Harlands Proteus 155-S Twin Head Labelling Machine , with conveyor (2.69)
240	Compair 6000E 6030E 07A Package Air Compressor , serial no F130/1076, 22KW, year of manufacture: 1992 (2.88)	265	Portable Pneumatic Cleaning Unit
241	Atlas Copco FD100 Air Dryer , serial no 976799 - 2.89B	266	Twin Refrigerator Compressor Unit (2.70)
242	Atlas Copco FD40 Air Dryer , serial no 852830 (2.89A)	267	Control Equipment, on pallet (2.71)
243	Chocolate Enrobing Conveyor (2.86)	268	Mobile 200mm dia Trough Unit
244	Econocorp T System Carton Erector (2.87)	269	Heat Exchange Unit
245	Carton Erection Unit (2.85)	270	Agitator Unit
246	AW Flow Wrapper (2.80)	271	Stainless Steel Framed Access Platform
247	Jacob White 200 Series 218-3 Carton Sealing Machine , serial no 1526 (2.82)	272	Four Tread Plant Personnel Bridge
248	Jacob White 218/3 Carton Sealing Machine , serial no 1526 (2.81)		<u>9,000 LITRE BATCH PROCESSING (Ice Cream Base Mix) PASTEURISING AND BLENDING SYSTEM (Plant 1)</u>
249	Jacob White 218/3 Carton Sealing Machine , serial no 1476 (2.84)	273	LOADCELL MOUNTED VERTICAL MIXING TANK , 2m dia x 1.5m deep-on-straight with insulated cladding, agitator and electric motors (2.44)
250	Jacob White 400 series 415/9CC Carton Sealing Machine , serial no 6769 (2.83)	274	DITTO
251	Ice Cream Sandwich Forming Machine , with conveyor and Record Jaguar 500 flow wrapper, serial no 273/1 (2.79)	275	Alloy Access Platform
252	Otem H400 Flow Wrapping Machine (2.78)	276	Control Panel
253	Tub Twin Hand Packing Station (2.77)	277	APV LIQUIVERTER HIGH SHEAR MIXER , 1.15m x 1.15m x 800mm deep with 25kW (2.47)
254	Nielsen CHOCOLATE ENROBING MACHINE , serial no 830324, with 400mm wire mesh conveyor unit (2.76)	278	APV Crepaco FIVE THROW HOMOGENIZER , serial no 5DS435-3391 (2.48)
255	Karmelle CARTON/TUB FILLING MACHINE (2.75)	279	STAINLESS STEEL FILTER , with control panel
256	United Air Specialists DUST HOG SC1700 DUST COLLECTION SYSTEM , serial no 60031700, year of manufacture: 1998 (2.74)	280	Stainless Steel Tank, 600mm dia x 670mm deep
257	Loma 9m IN-LINE LIQUID METAL DETECTOR (2.73)	281	Stainless Steel Filter & Stand
258	Lid Feed Unit (2.72)	282	
	<u>ALPHA LAVAL HOYER 10 LANE 3D ICE LOLLY PRODUCTION LINE</u>	283	Stainless Steel Tank & Pump
259	Alpha Laval Hoyer 10 LANE ICE LOLLY PRODUCTION LINE , with stick inserter, juice filler, mould conveyor, 3 section twin fan chiller unit, floor troughs, extraction system & insulated cold room panelling (lolly moulds not included – see lot 260)	284	Control Panel
260	Tom & Jerry, Sylvester, Tweetie Pie & Mark Anthony Ice Lolly Moulds , as lotted on production line	285	Control Panel
260A	The Super Ted Ice Lolly Moulds (on 4 case pallets)	286	Flow Control & Measuring Equipment
261	Alfa Laval Hoyer HMW 5 LANE WRAPPER , serial no 4151602 (2.64)	287	Pumps, as set out on pallet
		288	SSP SR/5 11 8/8SS STAINLESS STEEL PUMP , serial no 48989/08/A, with equipment on pallet (2.52)
		289	Magikem CIP PLANT , with two stainless steel pumps (2.54)
		290	Presco Refrigeration Compressor
		291	Pump
			<u>4,500 LITRE BATCH PROCESSING (Ice Cream Base Mix) PASTEURISING AND BLENDING SYSTEM (Plant 2)</u>
		292	APV VERTICAL MIXING TANK , serial no 84460, 1.5m dia x 1.9m deep with agitator and electric motor (MX1) (2.30)
		292A	DITTO , serial no 84460(MX2) (2.31)

- 293 Access Platform, with staircase
- 294 **APV LIQUIVERTER HIGH SHEAR MIXER**, 1.15m x 1.15m x 800mm deep, with 22KW electric motor drive (2.35)
- 295 **Gaulin K24 TRIPLE THROW HOMOGENIZER**, serial no 98596 (2.37)
- 296 Holding Tubes
- 297 **APV SR30 FOUR SECTION PLATE HEAT EXCHANGE PASTEURISER**, serial no 3777, year of manufacture: 1990 (2.38)
- 298 **Alfa Laval MR-166B Stainless Steel Centrifugal Pump**, serial no 3143820179 (2.36)
- 298A Stainless Steel Filter & Stand
- 299 Control Panel
- 300 3 Control Panels
- 301 Flow Control & Measuring Equipment
- 302 Stainless Steel Tank, 360mm x 1000mm deep (2.33)
- 303 **Ecolab** Manifold Set (2.34)
- 304 **Syspal 601:1488 150kg SWL TOTE BIN LIFTING UNIT**, serial no 2207, 1997, with tote bin
- BAY 3**
- 305 Stainless Steel Pump, with geared electric motor drive
- 306 **Soco Carton Feed Conveyor** (1.28F)
- 307 **Cormarme Gemini Top Case Sealer** (1.28B)
- 308 **3m Matic 22A 28000 Case Sealer**, serial no 1642 (1.59)
- 309 **Reynolds ABBES 180mm PLASTIC SLAT CONVEYOR**, approx 4m centres long, serial no 92019, with radius section
- 310 500mm wide Rubberised Canvas Belt Conveyor, 1.9m centres long
- 311 400mm Cleated Belt Conveyor, 1m centres long (1.18G)
- 312 Pocket Feed Conveyor (1.18)
- 313 480mm Belt Conveyor, 3.3m centres long (1.19)
- 314 155mm Cleated Plastic Slat Conveyor, 1.7m centres long (1.18F)
- 315 300mm Belt Conveyor, 1.5m centres long (1.18E)
- 316 **255mm Plastic Slat Conveyor**, approx 4.5m centres long, with radius
- 317 Pneumatic Pushing Unit
- 318 175mm Belt Conveyor, 1500mm centres long (1.17)
- 319 **Rose Forgrove RF70 1 LITRE CARTON FILLER**, with **Aquaguard** waterwash, adhesive applicator and **Microset** Multiscan Control Centre (converted by Gainsborough Skerman, March 1997) (1.15)
- SWISS ROLL & ICE CREAM ROLL PRODUCTION LINE**
- 320 **Ravanetti RTN 12kW CONTINUOUS MIXER**, serial no 01983 (1.1)
- 321 **Stainless Steel Feed Tank**, 750mm dia x 600mm deep, with steel stand (1.2)
- 322 **Morton AIR WHISK**, with bowl 495mm dia x 700mm deep (1.3)
- 323 **Baker Perkins 825mm WIDE STEEL BELT 5 SECTION GAS FIRED OVEN**, serial no 58924, with high pressure gas fan, arcal greasing station and depositing head
- 324 **825mm OVERHEAD CONVEYOR AND FINISHING BAND**, with drive unit, sugar depositor, open mesh belt, cream sheeter, two slitting heads and guillotine (1.5)
- 325 Electrical Drives & Equipment, on pallet (1.6)
- 326 **Morecambe** Electric Control Panel (1.7)
-
- 327 **CES 1.2m wide CONVEYORISED NITROGEN FREEZING TUNNEL**, 9.8m centres long, with nitrogen control equipment and stainless steel wedge wire conveyor (1.8)
- 328 **Pancollini 6 LANE ICE CREAM CONE FILLING MACHINE**, with cone carriers, cone dispenser, pusher, chocolate dispenser, liquid depositing head, 2 topping depositors and product discharge (1.10)
- 329 **Pancollini 6 LANE CONE (SCREW BALL) FILLING MACHINE**, with carriers, cup dispenser, feeder, liquid depositing head, lid feeder, closer product take off conveyor (1.9)
- 330 **14 LANE ICE LOLLY PRODUCTION LINE**, with stick inserter & 4 depositing heads (1.11)
- 331 Ice Lolly Moulds, in cage truck, (situated in bay 3)
- 332 Ditto, (situated in bay 3)
- 333 Ditto, (situated in bay 3)
- 334 Ditto, (situated in bay 3)
- 335 **Sidam 2 LANE ICE LOLLY FLOW WRAPPING MACHINE** (1.12)
- 336 Stacker Unit (for 1.12) (1.14)
- 337 Stainless Steel Extraction Hood & Axial Flow Fan (1.13)
- 338 **APV PARAFLOW HMV FOUR SECTION PLATE HEAT EXCHANGE PASTEURIZER**, serial no 3937 (1.24)
- 338A **HERE WILL BE OFFERED THE Hemsec POLYURETHANE FOAM INJECTED INSULATED SECTIONAL COLD ROOM PANELS**, 150-175mm thick 6.5m to 14m long, as lotted on view & sale days
- REAR YARD**
- 339 **4 TIER DOUBLE SIDED STAINLESS STEEL A FRAMED TUBE RACK** (5.245)
- 340 **Chocolate Kettle**, approx 1m dia x 1m deep (5.228)
- 341 **CHILLER UNIT PACKAGE**, with shell and tube evaporator **York** compressor, fitted 150hp electric motor and steel baseplate (5.227)
- 342 **Clarke Chapman Dudley AMMONIA INTERCOOLER** (5.226)

- 343 **SHELL & TUBE AMMONIA GLYCOL CHILLER**
(5.229)
- 343A Brine Cooler (5.230)
- 343B Ditto, (5.231)
- 344 Vertical Welded Steel Receiver
- 345 **Trane ECGAB209BRBL HHAW 4DIN 000000M OPOT --- 2 x 37 Twin Packaged Refrigeration Plant**, serial no E80768 (known to require attention)
- 346 **Baltimore VXLN250R CONDENSER EVAPORATOR**, serial no 92 4190G
- 347 **Carter BOLTED SECTIONED STEEL WATER COOLING TOWER** (5.219)
- 348 **Pressman Water Pumping Station**, with 3 centrifugal pumps (5.215)
- 349 **Baltimore VXC5Z Evaporator Condenser** (5.212)
- 350 **APV PM Water Cooling Tower**, (5-211)
- 351 **APV PN Water Cooling Tower**, serial no 4669 (5.210)
- 352 GRP Water Cooling Tower (5.209)
- 353 **Baltimore VLV 400A EVAPORATOR CONDENSER**, serial no 77-4134
- 354 **Trane ECGAB209BRBL HHAW 4DIN 000000M OPOT 000 2 x 37 Twin Packaged Refrigeration Plant**, serial no E80769 (5.204)
- 355 Horizontal Welded Steel Ammonia Liquid Receiver, 1.5m dia x 3.8m long (5.123)
- 356 Horizontal Welded Steel Ammonia Liquid Receiver, 1.1m dia x 5.5m long (5.214)
- 357 **Baltimore VXCN250R EVAPORATOR CONDENSER**, serial no 92419G (5.205)
- 358 **DITTO** (5.206)
- 359 **Friga-Bohn CAD 23328P Evaporator Condenser**, Serial No L BY (5.208)
- 360 **Baltimore VXC5Z Evaporator Condenser** (5.212)
- 361 **Baltimore VXC150 EVAPORATOR CONDENSER**, serial no 894048G (5.248)
- 362 Coldstore Ammonia Plant, with intercooler, ammonia liquid separator, two ammonia liquid pumps and steel base plate (5.249)
- 363 **Baltimore UXC 150 EVAPORATOR CONDENSER**, serial no 894047G (5.247)
- END OF SALE**

REQUEST TO GO ON MAILING LIST FORM

Section A (Name & Address)

Company Name: _____

First Name: _____ Surname: _____

Title: _____

Department: _____

Address: _____

_____ City/Town: _____

County: _____ Post Code: _____

Telephone No: _____ Fax No: _____

Mobile: _____

E-mail Address: _____

Section B (Categories of specific interest)

Please tick the box for the categories you would be interested in receiving information on with regard to sales by auction, tender or private treaty.

- | | | |
|--|-------|--------------------------|
| Agricultural and builders plant & machinery | | <input type="checkbox"/> |
| Canteen/catering plant & machinery | | <input type="checkbox"/> |
| Cars | | <input type="checkbox"/> |
| Ex factory stocks Please State: _____ | | <input type="checkbox"/> |
| Fabrication equipment | | <input type="checkbox"/> |
| Food Production | | <input type="checkbox"/> |
| Garage equipment | | <input type="checkbox"/> |
| Garment Manufacturing | | <input type="checkbox"/> |
| Heavy Commercials | | <input type="checkbox"/> |
| Heavy Industry/Plant (inc foundry, glass, ship building) | | <input type="checkbox"/> |
| Information Technology | | <input type="checkbox"/> |
| Injection moulding equipment | | <input type="checkbox"/> |
| Leisure | | <input type="checkbox"/> |
| Machine tools | | <input type="checkbox"/> |
| Miscellaneous & Specials Please State: _____ | | <input type="checkbox"/> |
| Office equipment (furniture, computers etc) | | <input type="checkbox"/> |
| Printing equipment | | <input type="checkbox"/> |
| Textiles | | <input type="checkbox"/> |
| Warehousing equipment (racking etc) | | <input type="checkbox"/> |
| White Goods | | <input type="checkbox"/> |
| Woodworking equipment | | <input type="checkbox"/> |

If you have any additional requirements or specific interests please state below:

**Thank you for your time, this form can be posted to Sanderson Weatherall Ltd,
25 Wellington Street, Leeds, LS1 4WG, or faxed on 0113 369 6200**

COMMISSION BID FORM

**Buyer
Number**

Notice to Purchasers

Sale at Stella Ice Cream

For the convenience of Buyers who are unable to attend the Sale the Auctioneers will arrange to bid on their behalf if Order Forms are received by them prior to the Sale

On Tuesday 27 March 2007

Date

Lot

Description

**Limit of
Price**

To: Sanderson Weatherall Ltd,
25 Wellington Street, Leeds, LS1 4WG

Please buy on our behalf all or any of the Lots stated opposite at or under the limits marked against them.

The Buyers Premium and VAT will be levied and charged over and above the hammer price.

We enclose £ being 25 per cent of the estimated amount of the purchase money and in the event of your buying any Lots for us we undertake to pay for and remove them in conformity with the Conditions of Sale.

This order is given on the understanding that on the one hand it is executed free of cost to ourselves and on the other hand that no responsibility whatever is to rest on you.

Name

Address

Tel No:

Signature
(please ensure registration form is correctly filled in).

Note

This order should be posted for delivery at the offices of the Auctioneers by the day before the sale.