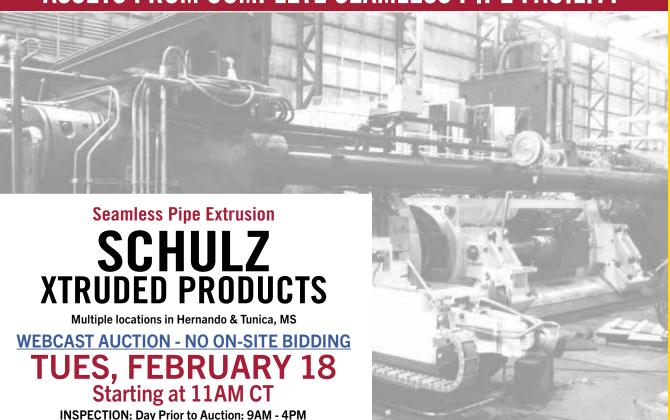
WEBCAST AUCTION

ASSETS FROM COMPLETE SEAMLESS PIPE FACILITY









EXTRUSION PRESS LINE - INCLUDES: ROTARY HEARTH FURNACE, VERTICAL EXPANSION PRESS, PREHEAT INDUCTION UNITS, 7000 TON EXTRUSION PRESS











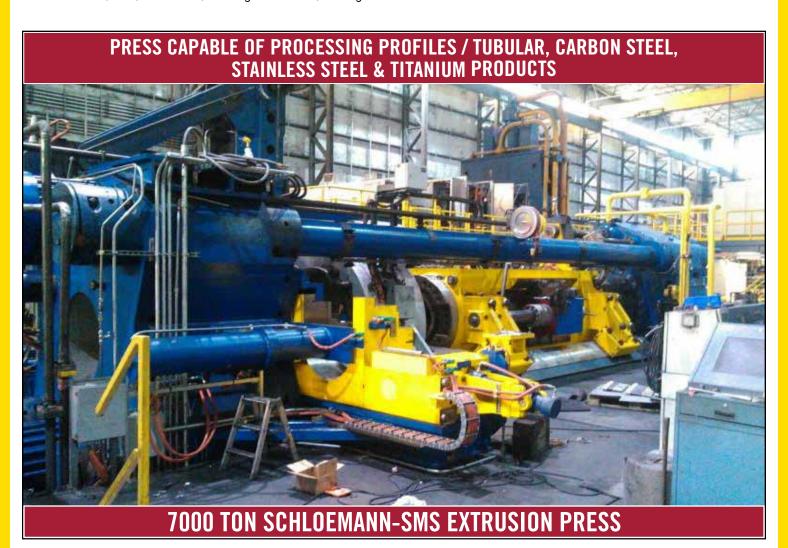
7,000 TON SCHLOEMANN STAINLESS STEEL OIL HYDRAULIC EXTRUSION PRESS LINE

PRESS LINE COMPONENTS

HANS Henning Rotary Billet Furnace 2800 Ton Vertical Expansion Press (2) IAS (SMS) Preheat Units (2) IAS (SMS) Induction Heating Units 7000 Ton SCHLOEMANN Extrusion Press Press Runout, Dies, Containers, Backing Assemblies, Tooling

HANS HENNING ROTARY BILLET FURANCE

Type - Natural Gas, Pulse Fired Burner System
Installed New - 2011
Furnace Nominal Heating Capacity - 6 Mt/Hr
Metal Conductivity (Soak) Requirement - 21.2 Min/In Wall
Metal Density - 0.287 LB/LN3
Number of Burners - 25 (Currently 13 Active)
Number of Billet Positions - 24
Billet Loading Car / Manipulator



2800 TON SXP VERTICAL OIL HYDRAULIC EXPANSION PRESS

Type - Vertical Oil Hydraulic Expansion Press

Installed - 2012

Capacity - 2800 Ton (2800 MN)

Max Billet Capacity OD - 20.5" OD (520MM) (with Current Tooling), Capable of 25.5" (648MM with Additional Tooling)

Max Billet Capacity OD - 14" (356MM)

Max Billet Length - 44" (1118MM)

Triple Punch Capable - Depending on Alloy

Billets Per Hour - 10

Operating Pressure - Position 1 - 300 Bar, Position 2 - 220 Bar

Ejecter Force at 220 Bar - 5420 KN

Ejecter Force at 334 Bar - 7390 KN

Stroke of Piercing Crosshead - 1945MM

Stroke of Guiding Crosshead - 1044MM

Stroke of Table Shifting Device - 2500MM

Stroke of Ejector - 2160MM

Press Operators Controls - by OILGEAR

Billet Delivery Device with Conveyors

Numerous Containers, Liners, Mandrels, Bottom Rings &

Expanders Available

BILLET DELIVERY SYSTEM

Glass Lubrication Unit, Billet Pusher, Billet Loader, Integrated Billet Roller Table, Lubrication Unit

(2) IAS (SMS) TWO PREHEAT STATIONS

Each Includes (5) Zone Converter Technology

(3) Coil Diameters - 15.35", 17.5", 20.5"

Billet Length - 60"

Main Voltage - 3 Ph, 480 V, 60 Hz

Furnace Power - 2 X 1050 Kw (Depending of Alloy Composition

& Billet Length)

Total Power - 1050 Kw at Approx. 80 Hz at Max. Billet Length

Splitted in 5 X 210 Kw

Number of Heating Stations - 2

Number of Heating Sections at Each Station - 5

Nominal Frequency - 65 - 120 Hz Furnace Voltage - 460 V Approx. Eff. Cooling Water Quantity / Coil Converter - 550 Approx. Liters/ Min at Max. Power

(2) IAS (SMS) INDUCTION HEATING UNITS

#1 - 840 Kw Furnace Power, 4 Zone, 210 Kw at Hz, 120MM Billet Length

#2 - 1050 Kw Furnace Power, 5 Zone, 210 Kw at 80 Hz, 58" Billet Length

Frequency - 60 Hz

Primary Voltage - 13.800 V

Control & Auxillary Voltage - 460 VAC

Control Voltage - 220 VAC / 60 Hz





7000 TON SCHLOEMANN SMS OIL HYDRAULIC EXTRUSION PRESS

Press Manufacturer - SCHLOEMANN SMS

Reinstalled - 2011 (Rebuilt 2017)

Hydraulic Upgrade - 2017, Including New Piercer,

Sliding Crosshead, Plate and Pressure Plate

Material - Stainless and Carbon Steel

Product - Rounds / Profiles

Capacity - 7000 Ton (69mn)

TIE RODS - 4

Min - Max Billet Diameter - 10" - 20.5" OD

(254MM - 520MM) (with Current Tooling),

Capable of 25.5" (648MM with Additional Tooling)

Min - Max Extrusion Diameter - 3" - 16" (76MM -

508MM) (Depends on Alloy, Buyer to Confirm)

Billet Length Range - 20" - 58 1/2" (508MM -

1485MM)

Max. Wall Extruded 2 1.8 (Depends on Alloy)

Buyer to Confirm Liners Capacity - 10.250" - 20.5"

OD (260MM - 521MM)

Standard Extrusion Length - Up to 90'

Max Operating Temperature - 2462 Degrees

Farenheight (1350 Degree Celsius)

Pumps - (6) OILGEAR

Pump Boost System - Nitrogen High Speed

Bottles

Billet Loading Car & Delivery System - Included,

Hot Shear - Capable (Not Operational)

Plasma Shear - Included w/Hypertherm Power

Supply

Press Runout

Water Quench - 90' (27.4m)

Nitrogen High Speed Accumulation Bottles

Press Operators HMI

800 TON SXP HYDRAULIC STRAIGHTENING PRESS

Manufacturer - SXP

Type - Hydraulic Straightening Press

Installed - 2013

Tonnage - 800 Ton

Min & Max Length of Pipe

Min and Max Diameter of Pipe

Stroke

Speed - IPM

Open Height

Cylinder Diameter

Distance Between the Columns

Includes Entry and Exit Tables





16" SXP MDL. 420 HEAVY WALL **7 ROLL PIPE STRAIGHTENER**

Manufacturer - SXP

Type - Heavy Wall Pipe Straightener

Model Number - 420

Number of Rolls - 7 (5 Over 2)

Number of Driven Rolls - 2 Bottom

OD Range - 5" - 16" (127MM - 406MM) (Buyer to Confirm)

Wall Range - .148" - 1.593" (3.75MM - 40.46MM)

Pipe Length - 4000 - 13000MM

Pipe Weight - 500 Kg - 2200 Kg

Straightener Speed - 6-30 MPM

Distance Between Rolls - 1250MM

Roll Angle to Center Axis - 29.5 Degrees

Roll Diameter - 440MM

Roll Length - 720MM

Bottom Roll Adjustment - No

Top Roll Adjustment - Continuously by Spind Approx 450MM at All Top Rolls, Adjustable Angle of Rolls - 27.5 -

35.5 Degrees to Accommodate 5" - 16" OD Pipe

Adjustable Angle of Rolls (Possible) - 27 - 37 Degrees

Main Drive Motor - 200 HP Baldor, 1750/3565 RPM,

60 Hz, 3 Phase

12" PRD MDL. 790 ID PIPE BLAST MACHINE

Manufacturer - PRD

Type - Internal Diameter Grit Blast Machine

New - 2018

ID Capacity - 5" - 24"

Pipe Length Range - 7' - 43'

Cycle Time - 3 Pipe Per 39 Minute Cycle

Pipe Weight Capacity - 4,000 LBS.

Rail Height - 37"

Chamber - 20 Cu Ft Double Chamber, Upgraded in 2018

Blast Pot - 150 PSI,

Lance Capacity - 3

Electrics - Allen Bradley

200,000 LBS. MCKAY PLUG DRAW BENCH

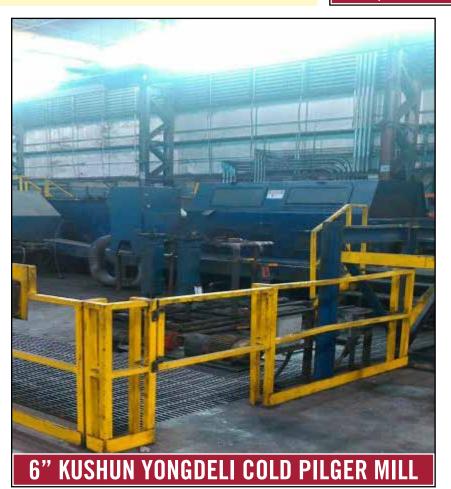
Manufacturer - McKay Capacity - 200,000 Lbs. Type - Plug Draw Bench Carriage Stroke Length - 58' Estimated Actual Pipe Length - 44.5'

Max OD - 21"

Power - (2) 450 HP DC Motors, 500 V, 715 AMPS



200,000 McKAY PLUG / PULL DRAW BENCH



6" (155MM) KUSHAN YONGDELI MACHINERY MDL. LG120-H COLD PILGER MILL

Manufacturer - Kushan Yongdeli Machinery

Model Number - LG120-H Type - Cold Pilger Mill

Material - Stainles Seamless Pipe

Year - 2011

Input Pipe Range - 3"-6" (80MM - 155MM)

Input Wall Thickness - 0.236" - 1" (6MM - 25MM)

Input Length - 3M - 8M

Output OD - 60MM - 120MM

Die Design - Full Die

Max Length Output - 20,000MM

Speed of Saddle - 50-75 (Time/Min)

Travel Length of Saddle - 1103MM

Feed Length - 2.5 - 10MM

Turning Angle - 41 - 52 Degrees

Diameter of Roll - 490MM

Main Motor Power - 280 KW

Voltage - 480, 60 Hz, 3 PH

Elongation Coefficiant of Stainless Steel - Max 3.5

Draw/Rolling Force - 3500 KN

Estimate Overal Dimension - 35 Meter LX 6.85

Meter W X 2.63 Meter H)

Total Weight in Tons - 63 Tons +/-

40" AGTOS OCEAN MACHINERY PROFILE / PIPE SHOT BLAST MACHINE

Manufacturer - Agtos / Ocean Machinery Type - Profile/Tube Shot Blast Machine Year - 2017

Number of Wheels - (4) 15" Diameter Wheels

Number of Blades - (6) 2.16" (55MM) Blade Width

Number of Motors - (4) 10 HP (7.5KW) Total Installed Power - 40 HP (30KW) Max Height of Profile - 40" (1000MM)

Max Width of Profile - 20" (500MM) Min Work Piece Heigth - 0.5" (10MM) Min Work Piece Length - 80" (2000MM) Max Weight of Work Piece - 500 LBS/FT (750Kg/M)

Roller Conveyor Pass Line - 31" (787MM) Conveyor Speed - 3-4 FT/M (1M/M) Standard Steel Shot - 0.8MM - 1.5MM Dia. SS Grit/SS Grit Shot - 60/40 Mix Includes - Infeed and Outeed Tables, Bucket Delivery System, Reclemation System, Exit Blower Unit, Agtos Dust



Collector

14" SURFACE ENGINEERING SERVICES **DUAL 1+1 ID PIPE GRINDING MACHINE**

Manufacturer - Surface Engineering Services

Model - ID Grinder 1+1 Electrical/Mechanical Stone Spin

Year - 2021

Serial Number - 20213

OD Pipe Range - 6.5" - 14" (165MM - 360MM) ID Pipe Range - 5.5" - 13.25" (140MM - 340MM)

Length - 12' - 50' (3650MM - 15,500MM)

Pipe Wall Thickness - 0.25" - 1.90" (6MM - 48MM)

Feed Speed - 5m/Min Stone Speed - 3000 RPM

Straightness Deviation - 12MM/Meter Max Bowing of Pipe - 25MM (Hook) Max Weight of Pipe - 3,300 LBS

Power Supply - 480 V, 60 Cycle, 3 PH+PE **Installed Power** - 67Kw Approximately

Includes - Operators Controls, Inlet and Outlet Tables



SURFACE ENGINEERING 1 + 1 GRINDER

16" SPECIALIZED HYDRAULIC SYSTEMS **MDL. 6898 ID GRINDING MACHINE**

Manufacturer - Specialized Hydraulic Systems

Year - 2013

Model Number - 6898

Minimum ID Capacity - 4.75" Maximum OD Capacity - 16" Grind Length Capacity - 124" - 287" Spin - Hydraulic Stone Spin



24" NDT TECHNOLOGIES INC. ULTRASONIC TUBE TESTER

Manufacturer - NDT Technologies, Inc.

Type - Full Body Ultrasonic Tube Tester to Transverse, Longitudinal, Oriented, Internal & Surface Flaws

Internal Probe Unit - Mandrel CRA Probe Head for Monitoring and Measuring CRA Thickness

Year - 2012

Pipe Diameter Range - 4.5" - 24"

Pipe Capacity Length - 158" - 511" (4000MM - 13000MM)

Probes - Inside & Outside Diameter

Calibration Stand - Included

Ultrasonic Test Sytem - Sonotron

Loading and Unloading Tables - Included

Mandrels Sizes - 2" & 4"

Total Length - 1311" (33293MM) L X 170" (4320MM) H X 284"

(9753MM) W

14" EZTM MODEL CRTM 350 COLD ROLLING PILGER MILL, 2014

HOLLOW BILLET:

Outer Diameter - MM: 180 - 382 Wall Thickness - MM: 5 - 40 Length - M: 2.5 - 8.0 Weight (Max) - KG, 1500

Tube Material Ultimate Resistance - MPA (Max): 1000 (145,000 PSI)

FINISHED TUBE:

Outer Diameter - MM: 140 - 342 Wall Thickness - MM: 3 - 32

Length - M: 5 - 25

OD Tolerance - MM: +/- 0.5

Wall Thickness Tolerance - %: +/- 6.0 Surface Roughness - RA, Micron, (Max): 0.8

Normal Rolling Force on Work Roll - KN, (Max): 8200 (820 Ton)

Axial Rolling Force - KN, (Max): 820 (82 Ton) Cross Section Reduction - %, (Max): 83

OD Reduction - MM, (Max): 65

Wall Thickness Reduction - %, (Max): 80

3 ROLL TOOL SADDLE: Roll Diameter - MM: 1040 Roll Width - MM: 660 Roll Weight - KG: 750 - 900

Mandrel

Barrel Diameter - MM: 100 - 340

Length - MM: 1500 Weight - KG: 300 - 650 Roll Tool Change Time - 8

SERVO DRIVE FEED & TURN:

Strokes Per Minute - 30 Feed - MM: 2 - 25 (12)

Turning Angle - Degrees: 23 - 35 Turnings - Q-Ty Per Cycle: 2 MAIN DRIVE MOTOR:

Current Type - A.C. Power - Kw: 1600 RPM - 750

HYDRAULIC SYSTEM:

Working Pressure - MPA (Max): 10 (1450PSI)

Hydropneumatic Accumulator

Lubrication System
Process Lubrication System



16" SXP SEAMLESS PIPE ANNEALING FURNACE

Manufacturer - SXP

Type - Walking Beam Annealing Furnace Material - Stainless Steel Seamless Pipes

Year - 2016

Pipe Capacity Range - 3.8" - 16"

Pipe Length Capacity - 9' - 47'

Maximum Temperature - 2100 Degrees Farenheit Number of Recuperation Burners - 15 (8 Left, 7 Right)

Number of Zones - 2

Air Compression System - 100 MBAR Nomincal Pressure (40Kw Capacity)

Max Throughput - Up to 48 Pipes Per 12 Hour Shift

Distance Between Inside Walking Beam - 250MM (Valley to Valley)

Number of Moveable Beams - 10 (Inside Furnace)

Walking Beam Movement - Hydraulic (Installed Under Platform)

Walking Beam Lift Distance - 80-100MM

Walking Beam Transportation - 150MM Horizontally (Position to Position)

Walking Beam Adjustments - Horizontally & Vertically Adjusted Entry and Exit Doors - Electro Mechanically Controlled

Roller Belts Max Speed - 100m/Min (Both Directions)

Furnace Includes - Infeed, Walking Beam (Inside Furnace) and Outfeed Conveyance

12.75" KUSHAN YONGDELI MACHINERY MDL. 360 HEAVY WALL 7 ROLL PIPE STRAIGHTENER

Manufacturer - Kushan Yongdeli Machinery

Type - Heavy Wall Pipe Straightener

Model Number - 360

Number of Rolls - 7 (3 Over 4)

Number of Driven Rolls - 6 (3 Top and 3 Bottom)

OD Range - 4.5" - 12.75" (133MM - 385MM)

Wall Range - .157" - 1" (4MM - 25MM)

Pipe Length - 13' - 48'

Pipe Weight - 500 Kg - 2200 Kg

Straightener Speed - 6-30 Mpm

Distance Between Rolls - 1050MM

Max Travel of Upper Rolls - 310MM

Roll Diameter - 440MM

Roll Length - 550MM

Bottom Roll Adjustment - 0 - 20MM (Manually)

Main Drive Motor - 75 Kw

Note - Universal Connectors (Not Included), Tables Dismantled

(But Available), Brand New Set of Rolls (Not Installed)

5.5" KUSHAN YONGDELI MACHINERY 6-ROLL TUBE STRAIGHTENER W/TABLES

Manufacturer - Kushan Yongdeli Machinery

Year - 2015

Maximum Pipe Diameter -5.5"

Minimum Pipe Diameter - 1.315"

Maximum Feet - 50'

Minimum Feet - 8'

Max Throughput - Up To 510' Per 12 Hour Shift

Includes - Two Motors, Universal Connections, Hydraulic Unit

18" VIKING BLAST & WASH SYSTEMS OD PIPE / ROD SHOT BLAST MACHINE, NEW 2023

Manufactuer - Viking Blast & Wash Systems

New - 2023

Installed - 2023, Like New Condition

Model / Series - SR18 Series Blaster

Type - Skew Type Roller Conveyr Blast Cleaning OD

Pipe, Tube, Rod and Other Round Work

OD Range - 4" - 18"

Length Range - 6' - 45'

Speeds - Continuous of Approximately 5 FPM SSPC 6

- 16" Diameter Pipe, Continuous of Approximately 10

FPM SSPC 6 - 8" Diameter Pipe

Number of Wheels - (1) 25 HP VMAX 1500 Direct

Drive Blast Wheel

Infeed & Outfeed Tables - 45' Long Each @ 24"

Centers

Tables Capacity - 185 LBS Per Foot

Includes - VK5700 Dust Collector 20 HP / 5,700 CFM, Spark Trap Automatic Abrasize Adder, 10' Exit Spill Hopper, Fire Detection & Suppression Upgrade to Dust Collector, 10' Long Spill

Hopper, 20' Long Exit Abrasive Spill Hopper



14" SXP SEAMLESS TUBE HYDROTESTING MACHINE W/HIGH PRESSURE PUMPS

Manufacturer - SXP

Type - Seamless Tube Hydrotesting Machine

Year Commissioned - 2015

Maximum Operating Pressure - 10,000 PSI

High Pressure Pumps - 10,000 PSI

Pressure in Bar - 700

Maximum Pipe Diameter - 14" OD

Minimum Pipe Diameter - 4.5" OD

Maximum Pipe Length - 44.25'

Minimum Pipe Length - 15.1'

Number of Distance Pipes - 5

Sizes of Distance Pipes - 1600MM, 3600MM, 5600MM,

7600MM, 9600MM

Number Tooling Sets - 6", 8", 10", 11", 12", 14", 16", 18"

Max Throughput - Up To 24 Pipes Per 12 Hour Shift

Main Components - Hydrostatic Machine Base, Trough and

Operators Platform, Spindle Carraige Unit (SPW), Short Stroke to Accommodate Tube Alignment, Spindle Carriage Stroke - 72" (1870MM)

Motor - 7.5 Kw

Includes - Hyd. Unit, High Pressure Hose, Cooling Water Valve, Water Fill, Valve, Sensor Connection Box, Tool Plate, Tool Head, Clamping Carriage Unit (PRW), Moves to Center of Tube, Motor - 0.37 Kw

Includes - Geared Motor, Bearing Surface Mount, Clapms Carriage Distance Unit (DDW) - Fixed

Motor - (2) 1.5 Kw

Includes - (2) Hyd. Units, Cooling Water Lines, Connection to PRW, Exhausting, Valve & Hose, Toll Plate, Tool Head, High Pressure Pump, Water Supply Tank, Atlas Copco Air Compressor

- to Run PRW Carraige

Operators Control Panel HMI

No Loading Tables - Tube Loading In And Loading Out by Forklift

3.5" - 18" (88.9MM - 457.2MM) OLYMPUS NDT AUTOMATED SEAMLESS PIPE FULL BODY INSPECTION SYSTEM

Manufacturer - Olympus NDT Systems

Type - Automated Seamless Pipe Full Body Inspection System

Defect Capability - Longitudinal, Transverse, Oblique,

Lamination, & Wall Thickness Year of Manufacture - 2018

Tube Diameter Range - 3.5" - 18" (88.9MM - 457.2MM)

Outside Diameter Tolerance - 1.0% +/- of Nominal Diameter

Wall Thickness Range - 1/4" - 1" (6MM - 25.6MM)

Wall Thickness Tolerance - +15%, -12.5% of Nominal Wall Thickness

Ovality Tolerance - 1.5% of the Outside Diameter

Length - 17.7' - 50' (6MM - 15.25MM)

Number of Phased Array Heads - 1

Number of Water Wedge Assemblies - 7

Pipe Rotator and Calibration Stands - Yes

Numbered of Powered Pipe Material Rollers - 12

Includes - Entry Table, Accepted Pipe Table, Reject Pipe Table,

Operators Desk, Main Electrical Panel

13" SBS ID/OD TUBE BLASTING SYSTEM, NEW 2020 NME INVENTORY NUMBER - 116554

Manufacturer - Surface Blasting Systems, LLC (SBS)

Year - 2020

Serial Number - 256

Type - Automatic ID/OD Tube Blast Machine

ID Range - 4.5" - 13"

Length Range - 84" - 600"

Media - GM50/S50 Stainless Steel Shot / Grit

Pressure Suction Wheel - Dual Pressure Pot

Infeed & Outfeed Capacity - (5) 14" OD Parts, (17) 4.5" OD Parts Cabinet Weight - 58,000, Empty, W/ Infeed & Outfeed Racks Gun Mover Weight - 3,700 Lbs

Power - 480 V, 3 Ph, 24 FLA on Cabinet, 60 FLA on D.C. Pneumatic Requirements - 100 PSI, 1100 CFM, 20" of Static Pressure

Includes - Infeed Rack, Pac Man Loading Station, Outfeed Rack, Media Adder, Service Platform, Electrical Controls, Dust Collector, Detection Unit, Trash Full Indicator, Stainless Steel Material Handling Components, Reclaim Unit





TUBE & PIPE HOT DIP PICKLING LINE

General Tank Dimensions – 600" L X 42" W X 60" D General Line Layout:

Load/Unload Area

Degreasing Tank – Up To 150 Degrees Farenheight Cold Water Rinse Tank

HF/Nitric Acid Tank – Up To 120 Degrees Farenheight Passivation Tank – 50% Nitric Acid

Cold Water Rinse

Water Water Rinse

Gantry Type 5 Ton Crane with Two Hoists

Waste Water Treatment System

Scrubber

Motor and Control Enclosure

ONGOING LIQUIDATION - ASSETS FROM COMPLETE FACILITY



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