

Valutec **Original** **parts**

We believe in wood

Valutec wants to increase the use of wood. That's why we are here. Valutec's products help our customers to increase their profitability with market-leading solutions that increase both capacity and quality.

We are at the centre of the industry's development, where we listen carefully to what customers, researchers and industry colleagues are saying. This commitment provides us with knowledge about our customers' processes and an understanding of the challenges they face, both existing and new. With this knowledge as a basis, we develop new techniques and solutions that enable us to supply more efficient timber kilns, more intelligent control systems, smarter training and faster service. Value added solutions that make it possible to get the most out of the raw material.

To put it simply, we believe in wood and want to play our part in making wood the preferred choice for construction and joinery products. If we succeed in this, we not only help our customers to be more profitable, but we also continue to develop as a company.

Valutec. Good for Wood.

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Efficiency. Security. Original parts.

Upgrades and preventive renovations are effective ways of increasing efficiency, optimising your drying equipment and avoiding unnecessary production stoppages. With us as a partner, you have access to Valutec's entire experience, competence and documentation for all our kilns on the market. We make sure that you always get exactly the right spare part for your kiln, which also ensures that the CE marking remains valid. In this catalogue, we present most of the spare parts that we stock. If you are unable to find exactly what you are looking for, just let us know and we can help you!



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Upgrades and preventive renovations are effective measures for improving an existing drying system. Contact us and we will be happy to advise you how you can optimise your timber kiln based on exactly what your customers need.

Robert Larsson, CEO

The background image shows a vast industrial interior, likely a timber drying kiln. It features a series of tall, red-painted cylindrical pillars supporting a complex network of horizontal wooden beams. In the foreground, there are long, low-profile wooden racks or frames. The perspective is looking down a long aisle, creating a sense of depth and scale. The lighting is somewhat dim, with highlights on the red pillars and the wooden structures.

1

Flaps and pressure frames

Both independent research results and our own experience indicate that a sufficient volume of air and the air speed through the timber package are vital for an optimum drying result.

To prevent leakage of energy and unnecessary moisture distribution, Valutec has a well-developed system of sealing devices around the timber load. Pressure frames ensure minimal deformation of the top layer of timber.



Pulley

Item No. 20713-03

Description:
Ø60/13.5x50 mm. For lift shield.
Fits holder item no. 20713-01.



Hinge

Item No. 20713-01

Description:
SS Ø60/13.5x50 mm for item no. 20713-03



Tube Sheet for Pressure Frame

Item No. 22150-002

Description:
SS M20x1.5 mm.



Tube Sheet for Pressure Frame

Item No. 22150-003

Description:
SS L=112 M20x1.5 mm.



Seal Kit for Cylinder

Item No. 7755-002

Description:
C20-100 High temp.



Seal Kit for Rotation Cylinder

Item No. 7715-002

Description:
WMA/RA35 HT.

Seal Kit CS95-100-XSE798

Item No. 7715-003



Seal Kit Rexroth

Item No. 7715-005



Seal Kit Cylinder

Item No. 7755-001

Description:
63/32 High temp. Stop WSAB.



Hand Winch

Item No. 6070-001

Description:
SS 1 500 kg. For lift shield.



Main Link

Item No. 6360-005

Description:
M20 SS. For pressure frame.



Piston Rod Control for Rexroth

Item No. 7715-001



**Pneumatic Cylinder Valutec**

Item No. 7700-004

Description:
Ø100 sl.500

**Pneumatic Cylinder Valutec**

Item No. 7700-005

Description:
Ø100 sl.1,000

**Pneumatic Cylinder Valutec**

Item No. 7700-011

Description:
Ø100 sl.1,000. Air connections tailgate

**Pneumatic Cylinder Valutec**

Item No. 7700-003

Description:
Ø100 sl.500

**Cylinder Fork**

Item No. 7715-009

Description:
Inc. seals. Valutec

Baffle Wire Cloth

Item No.	Name
6080-0200	Baffle Wire Cloth, width=200
6080-0250	Baffle Wire Cloth, width=250
6080-0300	Baffle Wire Cloth, width=300
6080-0350	Baffle Wire Cloth, width=350
6080-0400	Baffle Wire Cloth, width=400
6080-0500	Baffle Wire Cloth, width=500
6080-0700	Baffle Wire Cloth, width=700
6080-0850	Baffle Wire Cloth, width=850
6080-1000	Baffle Wire Cloth, width=1,000
6080-1200	Baffle Wire Cloth, width=1,200
6080-1400	Baffle Wire Cloth, width=1,400





Every hour a sawmill is stopped costs thousands of kronor in lost production - drying time that cannot be caught up. That is why it is so important to plan your downtime.

Joakim Berglund

A close-up photograph of a large industrial machine, likely a concrete curing chamber. The machine features a large, angled, perforated metal grate. A vertical metal pipe with a spray nozzle at the bottom is positioned on the right side of the grate. A thick, vertical metal rod is visible on the left side of the grate. The background shows the interior walls of the machine, which are made of metal and have some condensation or moisture on them.

2.1

Machine deck Spraying/steaming

An optimised spraying and steaming system is the secret of minimising cracking, controlling moisture distribution and evening out moisture gradients.



Spraying Line

Item No. 20681-02

Description:

For 7 nozzles. L=2 800 mm exc. nozzles.



Spraying Line Sword Type

Item No. 20681-08

Description:

L=1,470 mm. Bracket for new installation 20681-09.



Ball Valve with Actuator

Item No. 7010-010

Description:

240 V, DN15.



Ball Valve

Item No. 7000-025

Description:

For item no. 7010-010



Ball Valve DN15

Item No. 7000-017

Description:

Older spraying/steaming valves (Valpes).

Two Way Magnetic Valve

Item No.	Name
7010-016	Valve two-way MXF Magnetic+BF PN16 130°C
7010-017	Valve two-way MVF Magnetic PN16 180°C

**Magnetic Valve**

Description:

DN10

Item No.	Name
7025-001	Magnetic valve 0-10 bar 10 IG/IG 220V Wet sensor
7025-002	Magnetic valve 0-50 bar 15 IG/IG Spraying/steaming

**High Pressure Spraying Unit for 1-8 Kilns**

Item No. 21117-01

Description:

Complete with pump, heat exchanger, valves and adjustment control. Supplied fitted in cabinet.

**Heat Exchanger**

Item No. 7060-001





High Pressure Pump

Item No.	Name
7045-015	High Pressure Pump HELIX V614-/25 PN16 3kW
7045-016	High Pressure Pump HELIX VE615-1/25/E/K frequency controlled



Filter Socket

Item No. 7050-003



Filter

Item No. 7050-001

Description:

For water filter item no. 7050-003.



Nozzle M

Description:

1/4"

Item No.	Name:
7075-001	Nozzle 1/4" M6
7075-010	Nozzle 1/4" M3
7075-012	Nozzle 1/4" M4
7075-014	Nozzle 1/4" M6SS

Nozzle 100bar

Item No. 7075-004

**Fog Jet Nozzle**

Description:

5/16 UNF.

Item No.	Name
7075-008	Nozzle jet 20982-2
7075-009	Nozzle jet 20982-3
7075-016	Nozzle jet 20982-6

**Spraying Manifold for 7 Nozzles**

Item No. 7075-013

Description:

5/16"

**Nozzle Filter**

Item No. 7075-011

Description:

Filter for M nozzle





Nozzle LNN

Description:
1/4"

Item No.	Name
7075-002	Nozzle 1/4 LNN 8 ext
7075-006	Nozzle 1/4 LNN 2 ext
7075-007	Nozzle 1/4 LNN 3 ext
7075-015	Nozzle 1/4 LNN 6 ext



Heat Exchanger

Item No. 7060-002



Thermostat

Item No. 6519-001

A large industrial machine deck, likely for timber drying, featuring several large circular fans mounted on a metal frame. The fans have multiple blades and are positioned in a row. The machine is constructed from heavy metal, with visible bolts and structural supports. The floor is made of metal grating.

2.2

Machine deck Fans, ventilation and motors

For optimum drying, it is essential to have a correctly adapted fan wall. Valutec's axial fans are optimised based on what kind of timber is to be dried so as to achieve the highest possible efficiency. Fan diameters range from 800 to 1,600 mm, with adjustable or fixed blades.



Fan Wall

Description:

Motor size from 11-45 kW

Item No.	Chassis
21900-50	1,600 mm
21900-51	1,400 mm



VEM Dry Kiln Motor +85°C

Item No.	Name	Speed (rpm)
6560-001	VEM Dry Kiln Motor 0.25/1.25 kW 8-4-pole	700/1,475
6560-002	VEM Dry Kiln Motor 0.33/1.6 kW 8-4-pole	700/1,475
6560-003	VEM Dry Kiln Motor VEM 5.5 kW 4-pole rpm WE1R	1,475
6560-004	VEM Dry Kiln Motor 7.5 kW 4-pole WE1R	1,475
6560-005	VEM Dry Kiln Motor 7.5 kW 6-pole W21R	975
6560-006	VEM Dry Kiln Motor 11 kW 4-pole WE1R	1,475
6560-007	VEM Dry Kiln Motor 11 kW 6-pole W21R	975
6560-008	VEM Dry Kiln Motor 15 kW 4-pole WE1R	1,475
6560-009	VEM Dry Kiln Motor 15 kW 6-pole W21R	975
6560-010	VEM Dry Kiln Motor 22 kW 4-pole WE1R	1,475
6560-011	VEM Dry Kiln Motor 22 kW 6-pole W21R	975
6560-012	VEM Dry Kiln Motor 30 kW 4-pole WE1R	1,475
6560-013	VEM Dry Kiln Motor 30 kW 6-pole W21R	975
6560-014	VEM Dry Kiln Motor 37 kW 4-pole WE1R	1,475
6560-015	VEM Dry Kiln Motor 37 kW 6-pole K20O	975
6560-030	VEM Dry Kiln Motor 45 kW 4-pole rpm WE1R	1,475
6560-033	VEM Dry Kiln Motor 18.5 kW 4-pole WE1R	1,475
6560-034	VEM Dry Kiln Motor 18.5 kW 6-pole WE1R	975
6560-036	VEM Dry Kiln Motor 45 kW 6-pole W21R	975



Actuator

Item No.	Name
6575-001	Twist device 180° EI
7700-007	Twist device 180° PNE



Damper

These dampers can be adapted to existing progressive kilns

Item No.	Name
12460-01	Damper 700x700 Height 450
12461-01	Damper 1200x700 Height 450

Fan

Item No.	Name	Speed (rpm)
6611-160-4537	Fan EW 160 6P-45kW-10W	975
6614-140-2224	Fan EW 140 4P-22kW-4W	1,475
6614-140-3029	Fan EW 140 4P-30kW-4W	1,475
6614-140-3732	Fan EW 140 4P-37kW-4W	1,475
6614-140-4536	Fan EW 140 4P-45kW-4W	1,475
6615-125-1527	Fan EW 125 4P-15kW -5W	1,475
6616-063-0228	Fan EW 063 4P-1.6kW -6W	1,475
6616-090-1140	Fan EW 900 4P-11kW -6W	1,475
6616-090-1846	Fan EW 090 4P-18.5kW -6W	1,475
6616-100-0524	Fan EW 100 4P-5.5kW -6W	1,475
6616-100-1136	Fan EW 100 4P-11kW -6W	1,475
6616-112-1835	Fan EW 112 4P-18.5kW -6W	1,475
6616-125-1130	Fan EW 125 6P-11kW-6W	975
6616-125-1535	Fan EW 125 6P-15kW-6W	975
6616-125-1826	Fan EW 125 4P-18.5kW-6W	1,475
6616-125-2229	Fan EW 125 4P-22kW-6W	1,475
6618-160-2230	Fan EW 160 6P-22kW-8W	975
6618-160-3034	Fan EW 160 6P-30kW-8W	975
6620-160-1537	Fan DW 160 6P-15kW-13W	975
6620-160-2241	Fan DW 160 6P-22kW-13W	975
6620-160-3046	Fan DW 160 6P-30kW-13W	975
6621-125-1144	Fan DW 125 6P-11kW-10W	975
6621-125-1546	Fan DW 125 6P-15kW-10W	975
6621-140-1142	Fan DW 140 6P-11kW-10W	975
6621-140-1548	Fan DW 140 6P-15kW-10W	975
6625-125-1136	Fan DW 125 4P-11kW-5W	1,475

**Frequency Converter**

Item No.	Name
6540-026	Frequency converter Vacon 0.75 / 1.1 kW IP21
6540-001	Frequency converter Vacon 1.1 / 1.5 kW IP21
6540-002	Frequency converter Vacon 4.0 / 5.5 kW IP21
6540-003	Frequency converter Vacon 5.5 / 7.5 kW IP21
6540-043	Frequency converter Vacon IND 4.0 / 5.5 kW IP21
6540-004	Frequency converter Vacon 11 kW IP21
6540-005	Frequency converter Vacon 15 kW IP21
6540-006	Frequency converter Vacon 22 kW IP21
6540-007	Frequency converter Vacon 30 kW IP21
6540-008	Frequency converter Vacon 37 kW IP21
6540-009	Frequency converter Vacon 45 kW IP21





Duct

Item No.	Name
20407-15	Duct ALU 700x700 L=1500
20407-17	Duct ALU 700x700 L=2000
20407-19	Duct SS 700x700 flange L=1500
20407-21	Duct SS 700x700 flange L=2000
20407-12	Duct Ø1000 45° with flange
20407-34	Duct Ø1000 L=1250 with flange
20407-10	Duct Ø1000 L=1500 with flange
20407-11	Duct Ø1000 L=750 with flange
20407-41	Duct Ø1250 L=1250 with flange
20407-42	Duct Ø1250 L=1500 with flange
20407-40	Duct Ø1250 L=750 with flange
20407-33	Duct Ø630 L=1500 with ABB flange
20407-26	Duct Ø630 L=1500 with flange
20407-32	Duct Ø630 L=750 with ABB flange
20407-24	Duct Ø630 L=750 with flange
20407-43	Duct Ø630-675x675 90°
20407-35	Duct Ø800 45° with flange
20407-30	Duct Ø800 L=1500 with flange
20407-28	Duct Ø800 L=750 with flange
20407-02	Duct Ø900 L=1500 with flange
20407-06	Duct Ø900 L=500 with flange

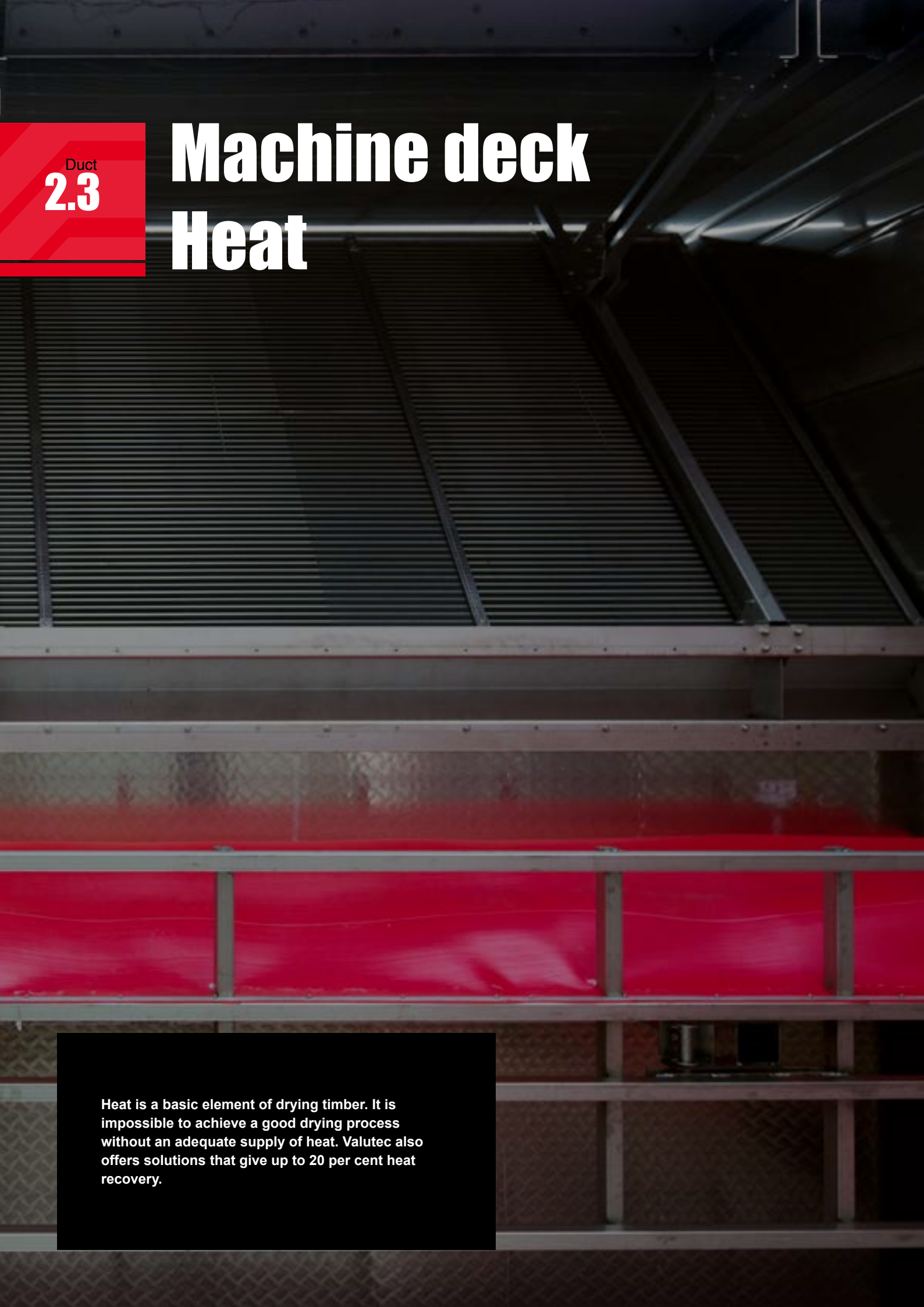


Hatch 700x700

Item No. 20637-05

Description:

This safety hatch is adapted to existing hatches.



Duct
2.3

Machine deck Heat

Heat is a basic element of drying timber. It is impossible to achieve a good drying process without an adequate supply of heat. Valutec also offers solutions that give up to 20 per cent heat recovery.



Valve

Item No.	Name
7010-011	Valve, three-way. VXF32.65 130°C
7010-012	Valve, three-way. VXF32.80 130°C
7010-013	Valve, three-way. VXF42 150°C
7010-014	Valve, three-way. VXF42.65 150°C
7010-015	Valve, three-way. VXF42.80 150° C
7010-019	Valve, three-way. VXF43.65 220°C
7010-020	Valve, three-way. VXF43.125 220°C
7010-022	Valve, three-way. VVF53.50 220°C



Actuator

Item No.	Name
6570-001	Actuator SKD 60SL
6570-002	Actuator SKD 32. 50SL
6570-003	Actuator SKC 60
6570-004	Actuator SKB 32. 50
6570-005	Actuator SKB 60
6570-006	Actuator GBB163.2E push adjustable
6570-007	Actuator GBB163.1E adjustable
6570-008	Actuator GBB161.1E
6570-009	Actuator GBB331.1E 220 V
6570-010	Actuator SM24A-MP
6570-011	Actuator MS-35 M4LR 24V
6570-012	Actuator ML7421A
6570-013	Actuator 24VAC Meson
6570-014	Actuator SKD 62SL
6570-015	Actuator LA25 5m
6570-016	Actuator SKB 62
6570-017	Actuator SKC 62
6570-018	Actuator Position setter Premio 24VDC
6570-019	Actuator Trip slide ARI Premio 2.2-5kN



Heating Battery

Valutec supplies heat coils and heat recovery for most existing kiln models. Contact us for suggestions!

Circulation Pump

Valutec supplies circulation pumps for all existing kiln models. Contact us for suggestions.

Item No.	Name
7045-011	Pump IL 100
7045-010	Pump IL 50
7045-014	Pump IL 50 GLYCOL
7045-009	Pump IL 80





*A good kiln operator can earn
the sawmill more money than
the CEO.*

Anders Lövgren, co-owner and one of Valutec's founders.



3

Feed

Valutec's patented and fully automated feed system is based on stable timber trolleys and a well balanced rail system. The system is frequency-controlled and integrated with sensors and the kiln's safety solutions.



Trolleys

We supply timber trolleys for most existing kiln models.
Contact us for suggestions!



Loading Bar

We supply bar feeder systems for most existing kiln models.
Contact us for suggestions!



PME Taker

Item No. 7960-020

Description:
WSAB



Rubber Block

Item No. 6320-001

Description:
60x80x185 mm. Seal for rail running under door.



Connecting Screw

Item No. 7950-002

Description:
ABB bar feeder.



Safety Catch for Loading Bar

Item No. 7960-013

Description:
Drawbar seal outer WSAB door.

Actuator 5m

Item No. 6570-015

Description:

Electrical stop (Valutec).

**Switch TD461**

Item No. 6510-005

**PMS Taker**

Item No. 7960-021

Description:

WSAB – right and left.

**Transmission**

Item No. 6205-008

Description:

Transmission DM40

**Transmission**

Item No. 6205-001

Description:

Transmission 3 kW



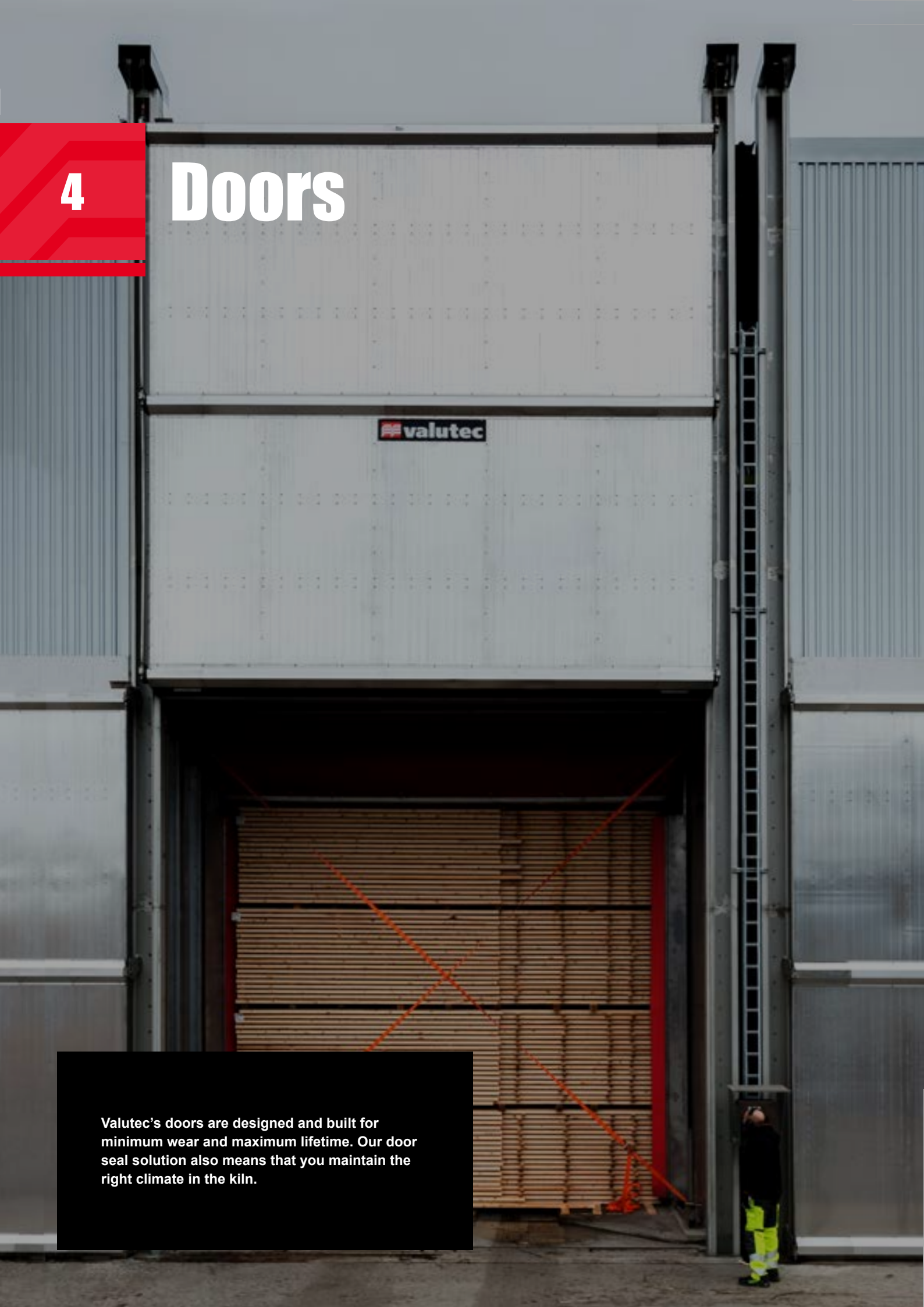


Wheel for Trolley

Description:

A selection of wheels is shown below. Other models can be produced on request.

Item No.	Name
20720-64	Wheel E trolley Ø110 flange inc. axle, bearing
20720-59	Wheel E trolley Ø110 inc. bearing, axle
20211-03	Wheel SPO 185-35.5 G
6210-001	Wheel SPO 200-20G
20720-53	Wheel TW timber trolley Ø100 flange inc. bearing
20720-54	Wheel TW timber trolley Ø100 inc. bearing
20720-69	Wheel timber trolley Ø140x75 ABB
20720-56	Wheel timber trolley Ø200 4.3ton inc. bearing
20720-55	Wheel timber trolley Ø200 flange 4.3 ton inc. bearing
7960-026	Wheel WSAB timber trolley Ø100x90 exc. bearing
7960-025	Wheel WSAB timber trolley Ø120x90 exc. bearing
7960-023	Wheel WSAB timber trolley Ø130/100x76 exc. bearing
7960-027	Wheel WSAB timber trolley Ø150/120x90 exc. bearing
7960-024	Wheel WSAB timber trolley Ø179/150x90 exc. bearing



4

Doors

Valutec's doors are designed and built for minimum wear and maximum lifetime. Our door seal solution also means that you maintain the right climate in the kiln.



Door

We supply complete doors for most existing kiln models.
Contact us for suggestions!



Door Motor

Item No. 20120-02



Positioning Indicator

Item No. 21240-01

Description:

Door gear drive station positioning indicator (Valutec)



Connecting Wheel

Item No. 21926-05



Corner Seal for Door

Item No.	Name
21118-01R	Corner Seal for Door right
21118-01L	Corner Seal for Door left



Corner Seal for WSAB Door

Item No.	Name
7960-006	Corner Seal for WSAB Door right
7960-007	Corner Seal for WSAB Door left

Positioning Sensor

Item No. 6515-007

Description:
Sensor spindle limit position.

**Switch TD461**

Item No.6510-003

**Ball Transmission**

Item No. 6205-007

Description:
Gear set SK42

**Caster**

Item No. 7960-010

**Pulley**

Item No.20734-02

Description:
Pulley Ø200xØ8 Ø35 Steel

**Pulley**

Item No. 7960-002

Description:
Pulley 8mm ball bearing



**Pulley**

Item No. 7960-001

Description:

Pulley 10 mm WS ball bearing

**Door Wire**

Item No. 6355-003

Description:

Wire Ø10mm 20m with ring + shackle

**Door Wire**

Item No. 6355-004

Description:

Wire Ø8 mm 20m med SS ring

**Door Wire**

Item No. 6355-007

Description:

Wire Ø8mm M12 18m WSAB

**Door Wire**

Item No. 6355-008

Description:

Wire Ø10mm M16 18m WSAB

**Sealing Strip**

Item No. 2598-004

Description:

Sealing Strip 30x9 L=2500

Corner Seal 90°

Item No. 2598-005

Description:

Fixing rail alu 90 degrees door seal

**Door Seal**

Item No. 6310-006

Description:

Door seal WS3 L=30m roll

**Floor Sealing**

6310-005

Description:

7 and 10 metres

**Magnet Switch**

Item No. 6510-002

Description:

Magnet switch for monitoring hatches, gates and doors.

**Sealing Set**

Item No. 7760-002

Description:

Sealing Set hydraulic cylinder 50/25.





*A well maintained timber kiln
gives better availability and a
higher timber quality.*

Fredrik Ahman



5

Adjustment control



valu

The sensors are your eyes inside the kiln. They ensure that everything is as it should be and send signals as soon as anything needs adjustment to maintain the optimum climate. So make sure they are in good condition.

**Actuator**

Item No. 6570-004

Description:
Actuator SKB32.50

**Actuator**

Item No. 6570-007

Description:
Actuator GBB163.2E. Push adjustable.

**Actuator**

Item No. 6570-008

Description:
Actuator GBB161.1E

**Magnetic Valve**

Item No. 7705-009

**Magnetic Valve**

Item No. 7025-003

Description:
For turning fan wall.

**Magnetic Valve**

Item No. 7025-004

Magnetic Valve

Item No. 7710-006

Description:
Condensation drain



Pneumatic Actuator

Item No. 7060-014



Nozzle

Item No. 7090-008

Description:
Nozzle VXF31.90 for 150,
VXF41.50 for 150



Nozzle

Item No. 7090-009

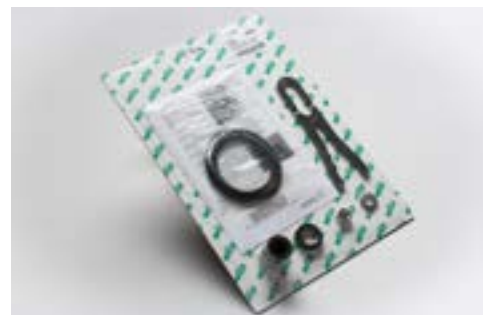
Description:
Nozzle VXF31.65, 31.80



Crank Sealing

Item No. 7090-013

Description:
Crank Sealing Pump Wilo IL50 to IL80 inclusive



Crank Sealing

Item No. 7090-014

Description:
Crank Sealing Pump Wilo IL100





Level Switch

Item No. 6515-020

Description:
Level switch



Temperature Sensor PT100

Item No.	Name
6515-001	Temperature Sensor PT100 15 m, 170 mm, 4-conductor
6515-002	Temperature Sensor PT100 5 m, 170 mm, 4-conductor



Temperature Sensor PT100

Item No. 6515-003

Description:
Plunge inc. plunge pipe



Temperature Sensor RYS

Item No. 6515-006

Description:
Plant KL=1 m PT100



Temperature Sensor NI1000

Item No. 6515-009

Description:
6.0m 105°



Wet and Dry Bulb Basin

Item No. S20870-52

Description:
For progressive kiln

Wet and Dry Bulb Arm

Item No. 20872

Description:

Swivelling (exc. sensor)

**Wet and Dry Bulb Arm**

Item No. 20872-11

Description:

Fixed mount (exc. sensor)

**Wet Bulb Blue**

Item No. 6075-002

Description:

170x100 sewn

**Wet Bulb Yellow**

Item No. 6075-004

Description:

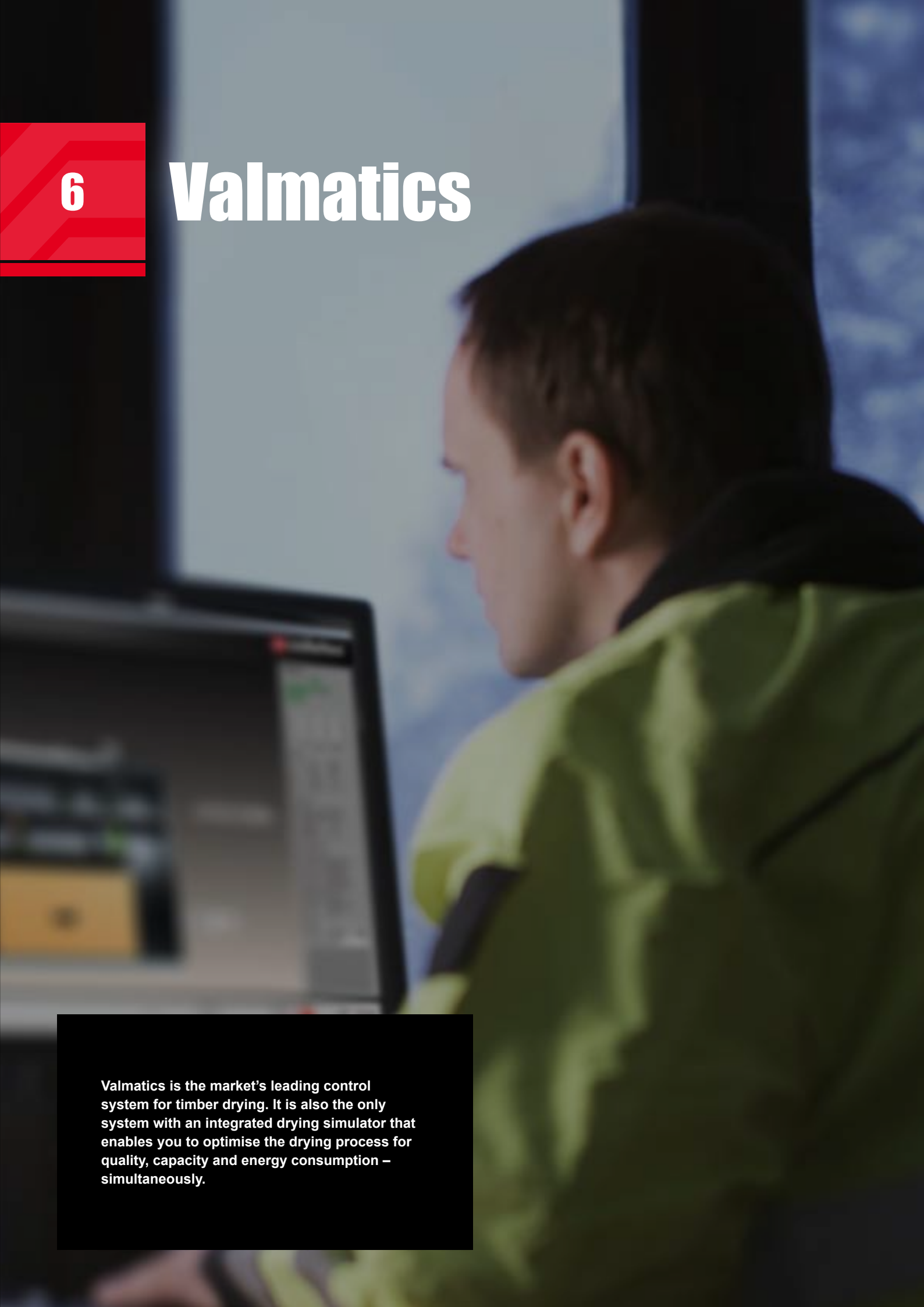
170x170 sewn





*An easy way to reduce
your energy costs while
improving timber quality
is to upgrade your control
to Valmatics.*

Kenneth Hedman

A person wearing a high-visibility yellow jacket is seen from the side, working at a computer. The background features a large window with a view of a blue sky and clouds. The overall scene is dimly lit, with the primary light source coming from the window.

6

Valmatics

Valmatics is the market's leading control system for timber drying. It is also the only system with an integrated drying simulator that enables you to optimise the drying process for quality, capacity and energy consumption – simultaneously.



We offer solutions that make it possible to replace all existing systems with Valmatics, e.g. RIGI DR-4, DR-8, PU 100, PU 90, TE 7000 etc.



7

Other



**Air filter**

Item No. 6980-002

Description:
Spiro duct filter Ø400

**Air filter**

Item No. 6980-004

Description:
Spiro Filter for duct filter cassette item no. 6980-003

**Air filter cassette**

Item No. 6980-003

**Tensioning strap stabiliser**

Item No. 6330-001

Description:
Stabiliser with 1 m strap and SS shackle

**Tensioning strap stabiliser**

Item No. 6330-002

Description:
14 m strap with SS shackle

**Sealing strip**

Item No. 6310-001

Description:
Clamp-O 11x11 horizontally fitted

Sealing strip

Item No.6310-004

Description:

Clamp-O 11x11 vertically fitted

**High-temperature grease**

Item No.8040-002

Description:

Grease for Vem motors, 400 g

**Silicon**

Item No.	Name
8040-011	Silicon grey 0.3 l
8040-012	Silicon grey 0.6 l

**Diffunol**

Item No.8040-016

Description:

Paint for use on kiln interiors.



A PROFITABLE SERVICING VISIT

If you do not have the time or opportunity to go through your system yourself, we can come and do the servicing. When we visit, we go through the timber kiln thoroughly to obtain a complete picture of status and opportunities, so that we can suggest a solution that is both secure and clearly adds value. Get in touch with Joakim or Fredrik for more information and to book a visit.

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