

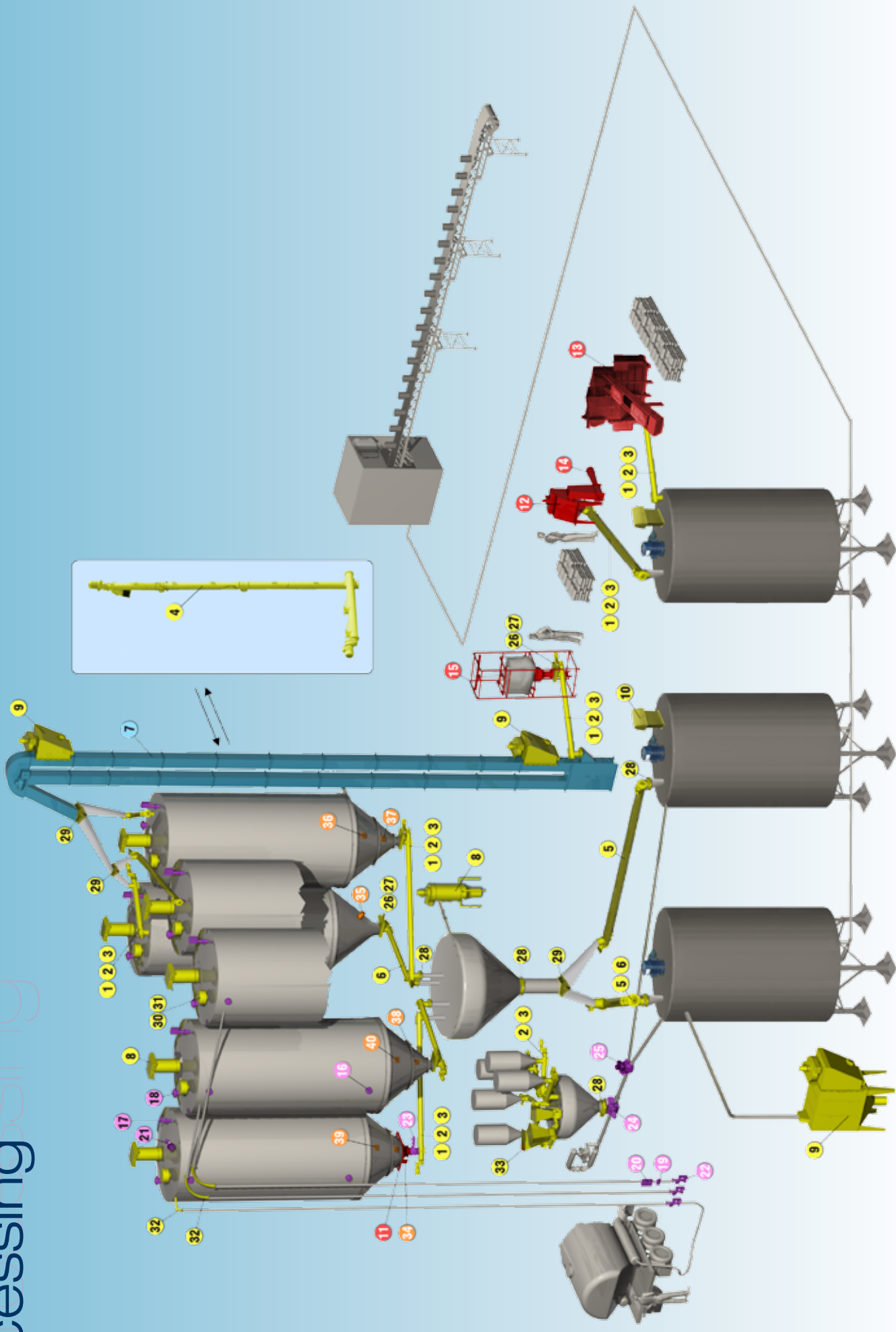
Specialised System Components for Paint & Varnish Processing Plants



Paint & Varnish Processing

Paint & Varnish Processing

WAMGROUP® offers specialised system components tailored to the specific requirements of project engineers of paint & varnish processing plants. By selecting this specialised equipment, system designers have the assurance they will combine top quality and performance with the highest possible operating efficiency.



- 1 Heavy-duty tubular Screw Conveyors TP-TE
High durability and accessibility
- 2 Tubular Screw Feeders TU/TS
Highly accurate feed rates
- 3 Stainless Steel Tubular Screw Conveyor TX
High-performance design; highly reliable
- 4 Vertical Screw Lift Systems VE
High material throughput
- 5 Self-Cleaning Modular Screw Conveyors SPA
High feeding accuracy
- 6 Single Shaft Screw Feeders SU
Efficient material extraction
- 7 Bucket Elevators EI
Easy installation, small footprint
- 8 WAMELO® Front Dust Collectors
Efficient, eco-friendly mixer de-dusting
- 9 WAMAIR® Dust Collectors FP
Maintenance-friendly
- 10 HOPPERJET™ Weigh Hopper Venting Filters
Small footprint; air jet-cleaned

- 11 Bin Activators BA
Maximum work safety
- 12 Manual Bag Openers RSM
Operator-friendly design
- 13 Automatic Bag Splitters RSA
Easy access to all machine parts
- 14 Waste Bag Compactors COM
Highly efficient bag disposal
- 15 FIBC Dischargers SBB
Efficient Bulk Bag discharging
- 16 Rotary Level Indicators ILT
Maximum and minimum level monitoring
- 17 Continuous Level Measurement ILS
Maximum and minimum level monitoring
- 18 Mechanical Differential Pressure Gauges IPM
Excess pressure signalling
- 19 Power Panel SP
Part of KCS-System; one panel per silo
- 20 Silo Safety System KCS
One control panel for up to 32 silos

- 21 Siren LSI
Malfunctioning alarm
- 22 Pinch Valves VM / Pipe Connections KAT
Instant filling pipe closure / Safe tanker connection
- 23 Drop-Through Rotary Valves RV / RVR
Versatile in all applications
- 24 Drop-Through Rotary Valves RVSC
304/316 SS design; no product contamination
- 25 Diverter Valves VAR
Inflatable seal
- 26 Slide Valves VL
No seals adjustment required
- 27 Low Profile Slide Valves VB
Highly abrasion-resistant
- 28 Butterfly Valves VZFS
Dust-tight design
- 29 Diverter Valves DVA
Dustproof
- 30 Spring-loaded Pressure Relief Valves VCP
Maximum work safety

- 31 Membrane Pressure Relief Valves VHS-C
Safety for people, plant and environment;
- 32 EXTRABEND® & EXTRACURVE® Pipe Elbows
Abrasion-resistant lightweight design
- 33 Micro-Batch Feeders MBF
Highly accurate feeding
- 34 Electric Vibrators MVE
High-performance design; highly reliable
- 35 MARTSHOCK Pneumatic Hammers PS
High impact force - clean weigh hopper
- 36 External Pneumatic Linear Vibrators K-Type
Wide amplitude with low frequency
- 37 External Pneumatic Vibrators S-Type
Maintenance-free
- 38 External Pneumatic Vibrators OT-Type
Durable
- 39 Aeration Pads I100
Aiding material flow from silo
- 40 Vibrating Bin Aerators VBS-Type
Combined vibration and aeration effect

APPLICATIONS



APPLICATIONS





UNI EN ISO 9001
Certified Company



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