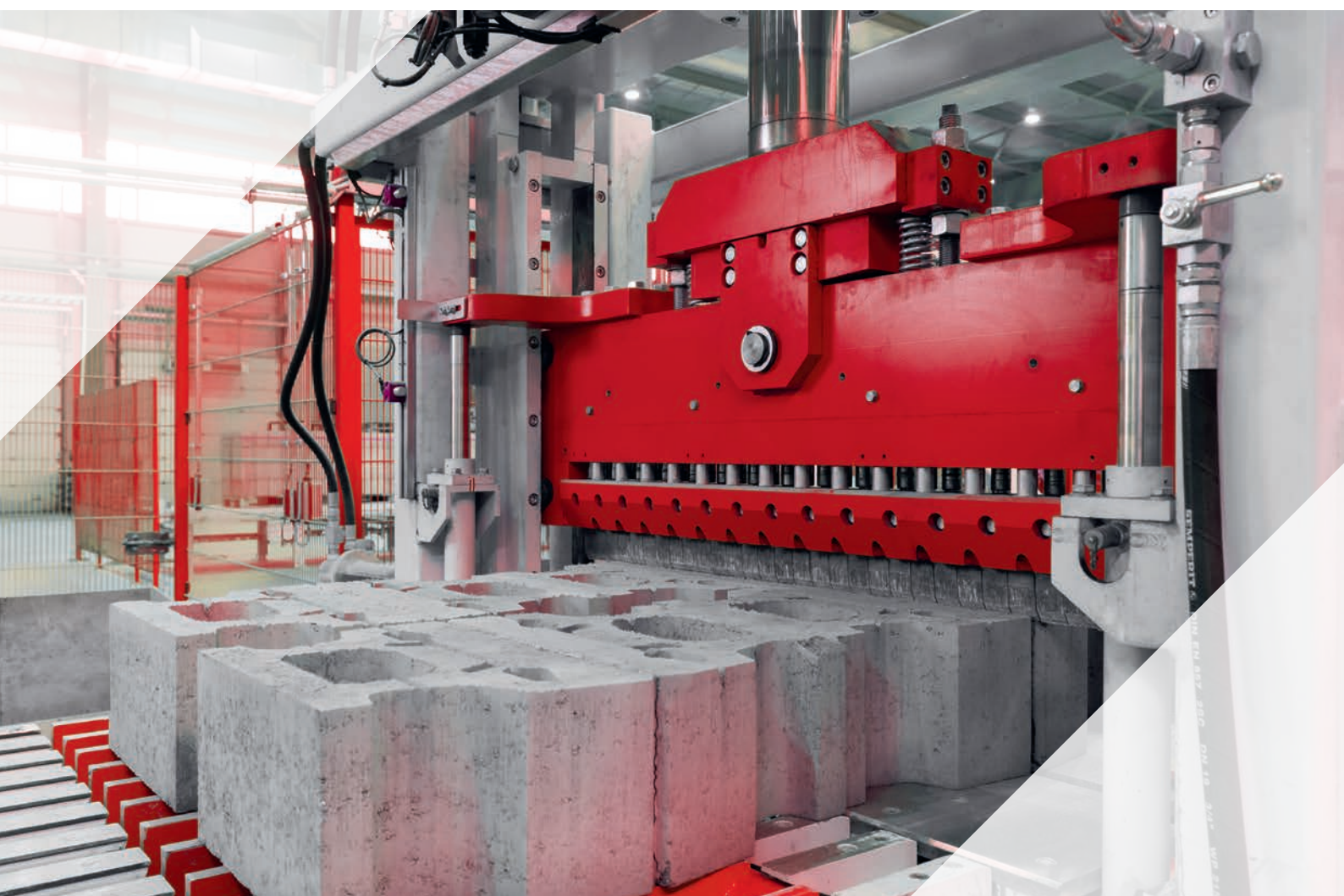


STAND-ALONE AND INLINE SOLUTIONS



**INCREASE YOUR PROFIT WITH OUR VALUE ADDING LINES
FOR PAVERS AND SLABS**

INNOVATIVE. RELIABLE. EFFICIENT.

CONCRETE IS WHAT YOU MAKE OUT OF IT!

SR S, a member of TOP-WERK Group, is one of the worldwide leading suppliers for production and value adding lines and complete plants for the concrete stone industry.

Our core business is the development as well as the production of single machines and modular lines for surface value adding of pavers and slabs as well as many other concrete products. The modularity of our lines allows extensions at any time with small modifications.

OUR PORTFOLIO

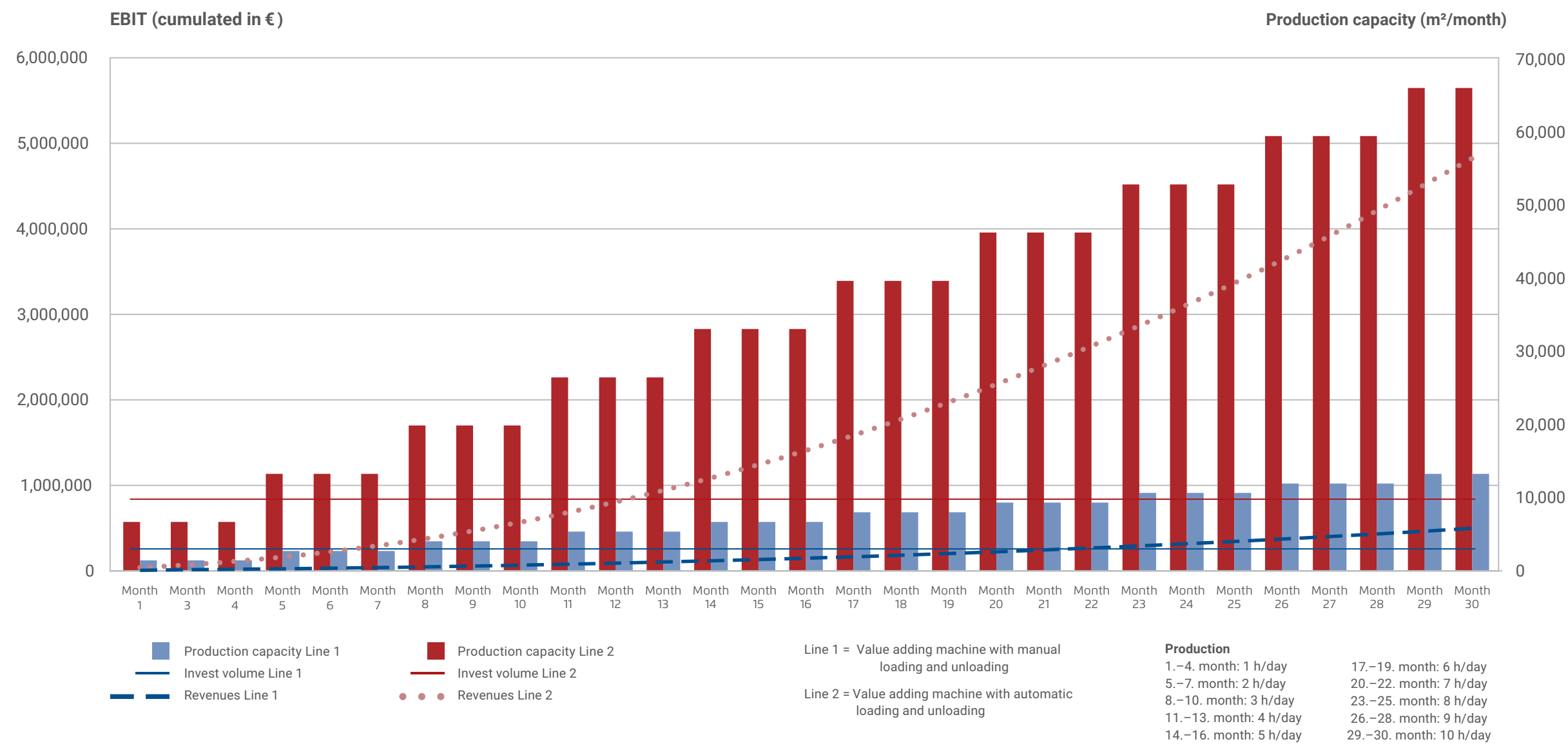
- Complete plants for production, value adding and packing of hermetic slabs
- Value adding and packing lines for pavers and wall stones



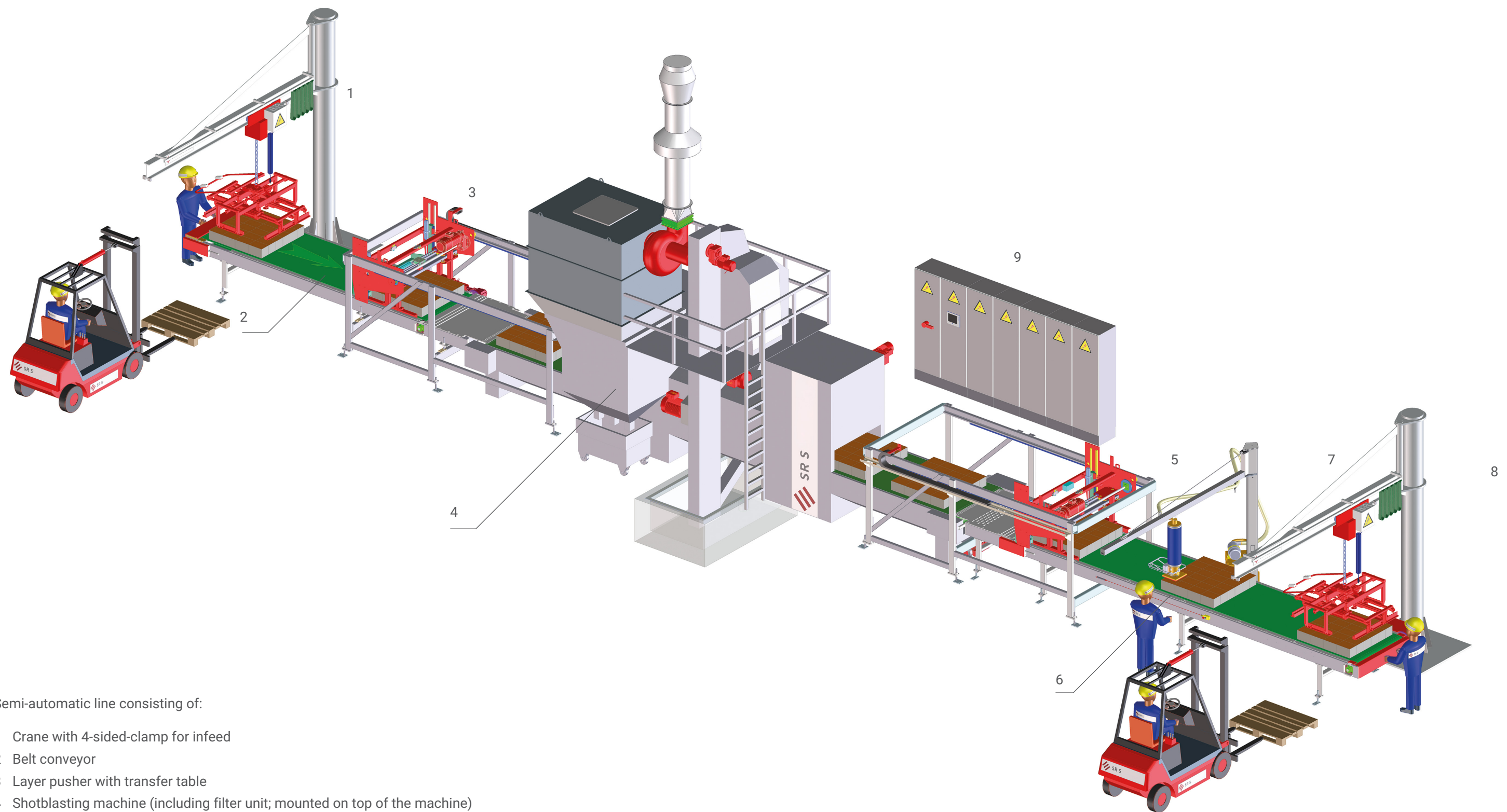
OUR SOLUTIONS FOR YOUR PROFIT

Full Service – all the steps from consulting our clients in the selection of suitable machines to integrative concepts and modular overall solutions. Go for the one-stop solution for everything from conceptual design to final assembly and commissioning. This also allows a fast reaction to changed requests even during the project

period. By value adding the surface of your manufactured pavers or slabs, you not only increase the variety in your product portfolio but also increase the profit of your company, allowing for return of investment (ROI) in the shortest possible time.



SHOTBLASTING LINE



Semi-automatic line consisting of:

- 1 Crane with 4-sided-clamp for infeed
- 2 Belt conveyor
- 3 Layer pusher with transfer table
- 4 Shotblasting machine (including filter unit; mounted on top of the machine)
- 5 Layer pusher with transfer table
- 6 Extended belt conveyor for quality control
- 7 Crane with vacuum lifting device for quality sorting
- 8 Crane with 4-sided-clamp for outfeed
- 9 Electric control



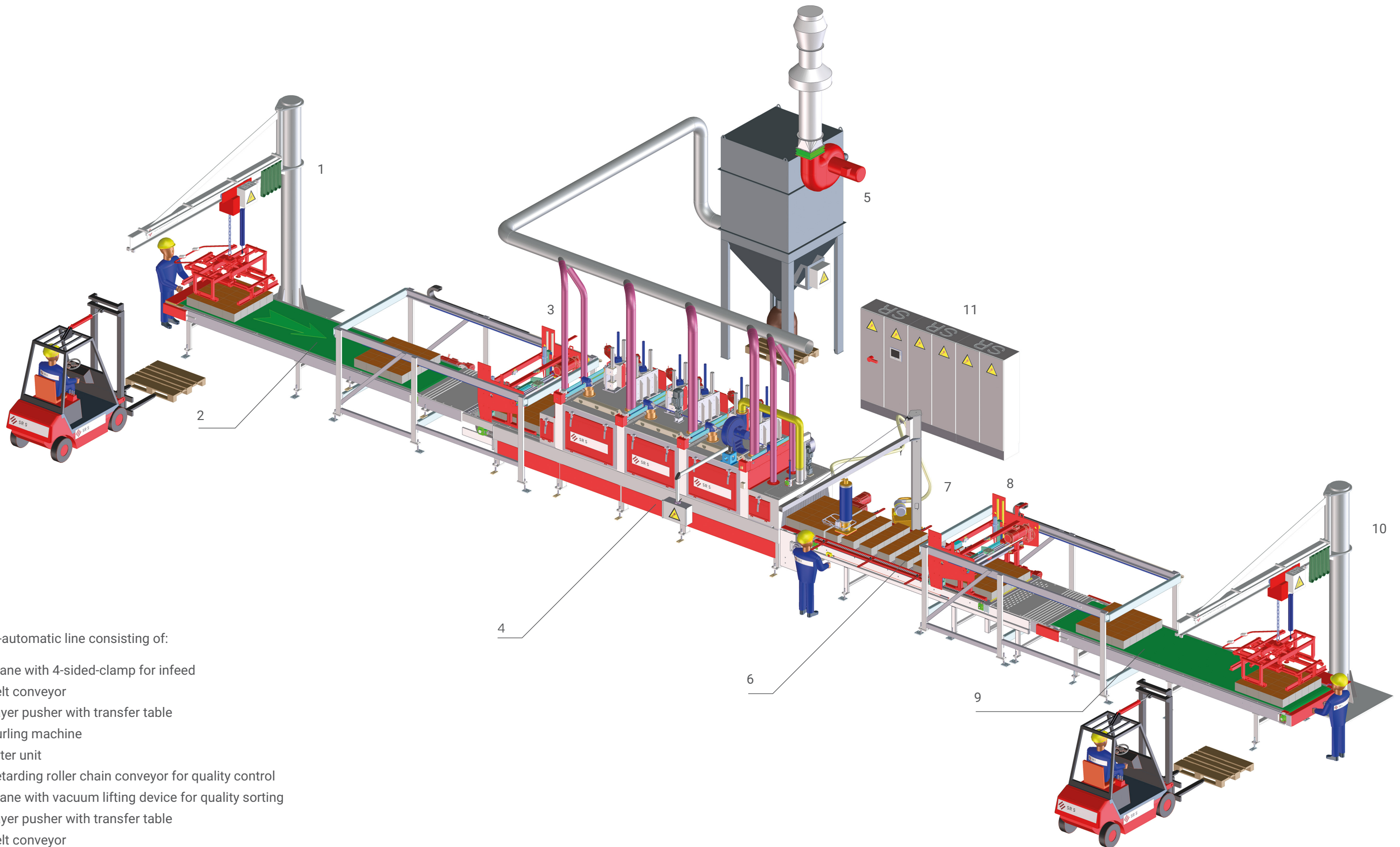
SHOTBLASTING

By shotblasting of pavers, slabs, curbstones, block steps – optionally face and/or side surfaces, the high-grade aggregates in the facemix are exposed. Thus, the natural stone becomes more visible and the surface is roughened slightly, improving the slip resistance safe footing of the products.

- **We focus on your requests**
From the inexpensive offline-plant as a starter unit to the complete integrated and cycle time optimized inline-plant for highest productivity
- **Reduced maintenance expenses**
We use hardened steel for wear parts of the turbines
- **Only as much as necessary**
Easy setting and operation of the machine

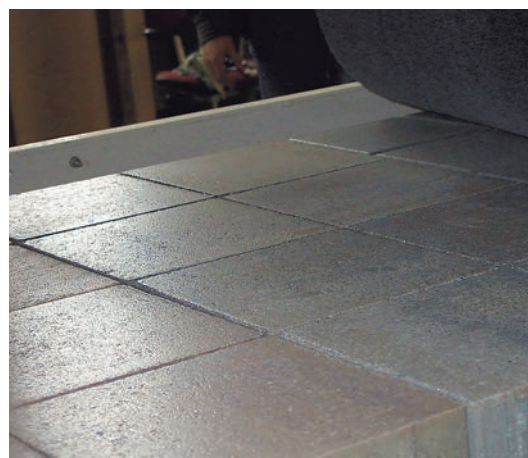


CURLING LINE



Semi-automatic line consisting of:

- 1 Crane with 4-sided-clamp for infeed
- 2 Belt conveyor
- 3 Layer pusher with transfer table
- 4 Curling machine
- 5 Filter unit
- 6 Retarding roller chain conveyor for quality control
- 7 Crane with vacuum lifting device for quality sorting
- 8 Layer pusher with transfer table
- 9 Belt conveyor
- 10 Crane with 4-sided-clamp for outfeed
- 11 Electric control



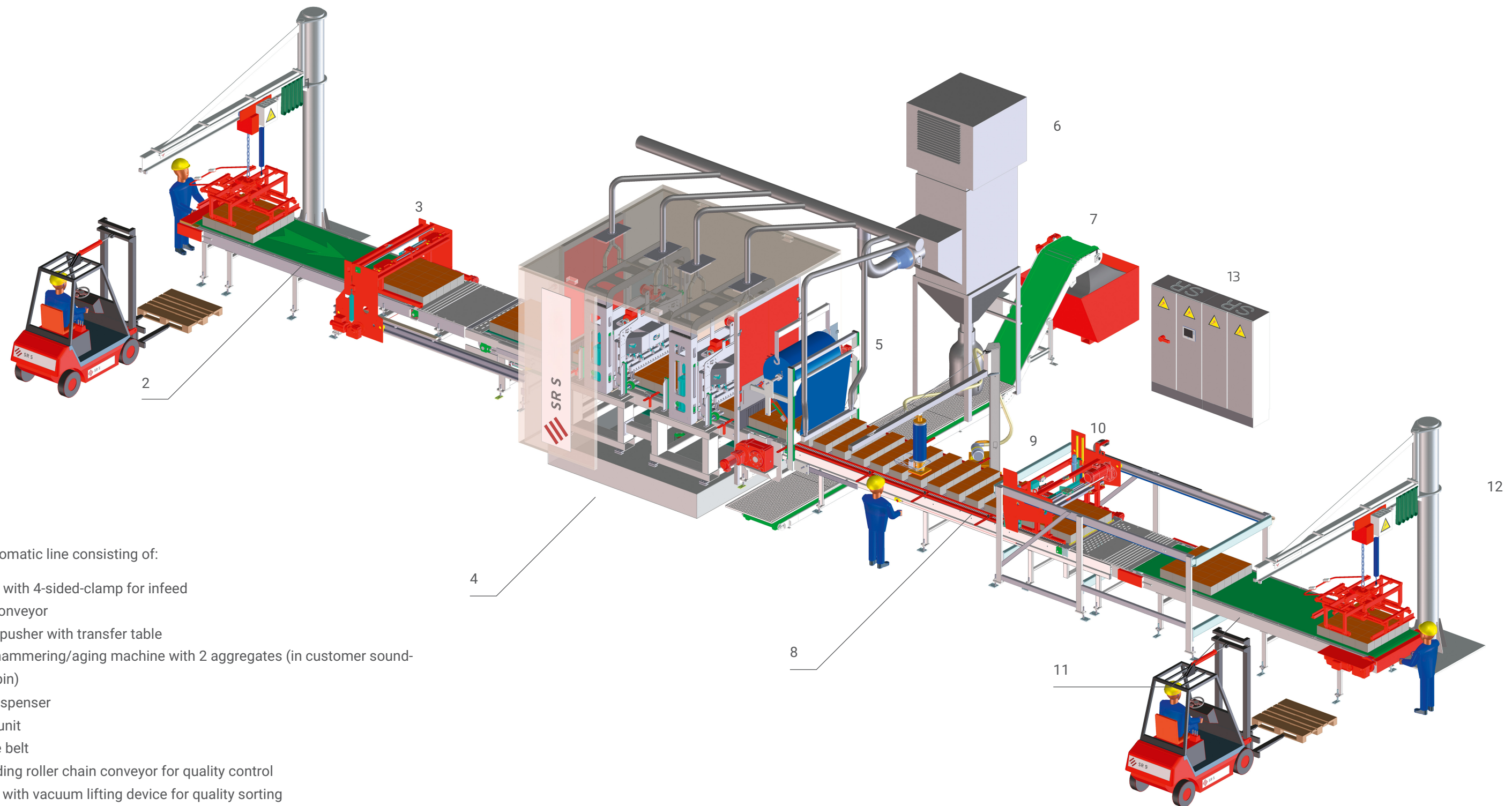
CURLING

Curled surfaces give concrete products a matte shine and a noticeably smoother surface. This technology is especially used for structured stones and slabs as well as with roughly ground and/or shotblasted products respectively for products that should be coated afterwards. Curling incl. intensive cleaning is essential for the following coating process.

- **We fulfil the requests of your clients**
Different surface structures, curled from rough to fine possible
- **Cost control**
The dry processing allows the reuse of dust as filling material and saves expensive disposal of concrete mud
Brushes divided in segments, which can be individually replaced upon wear
- **Only as much as necessary**
Easy setting and operation of the machine



BUSHHAMMERING AND AGING LINE



Semi-automatic line consisting of:

- 1 Crane with 4-sided-clamp for infeed
- 2 Belt conveyor
- 3 Layer pusher with transfer table
- 4 Bushhammering/aging machine with 2 aggregates (in customer sound-proof cabin)
- 5 Foil dispenser
- 6 Filter unit
- 7 Waste belt
- 8 Retarding roller chain conveyor for quality control
- 9 Crane with vacuum lifting device for quality sorting
- 10 Layer pusher with transfer table
- 11 Belt conveyor
- 12 Crane with 4-sided-clamp for outfeed
- 13 Electric control



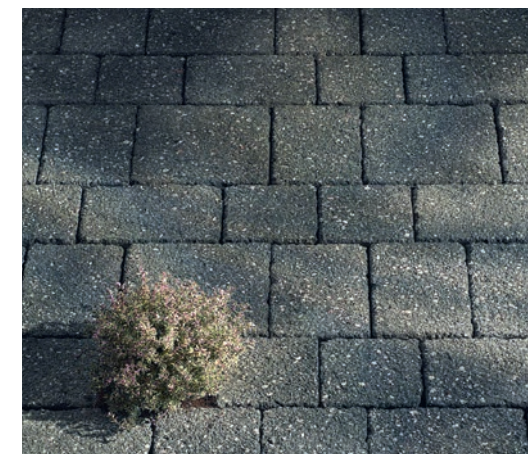
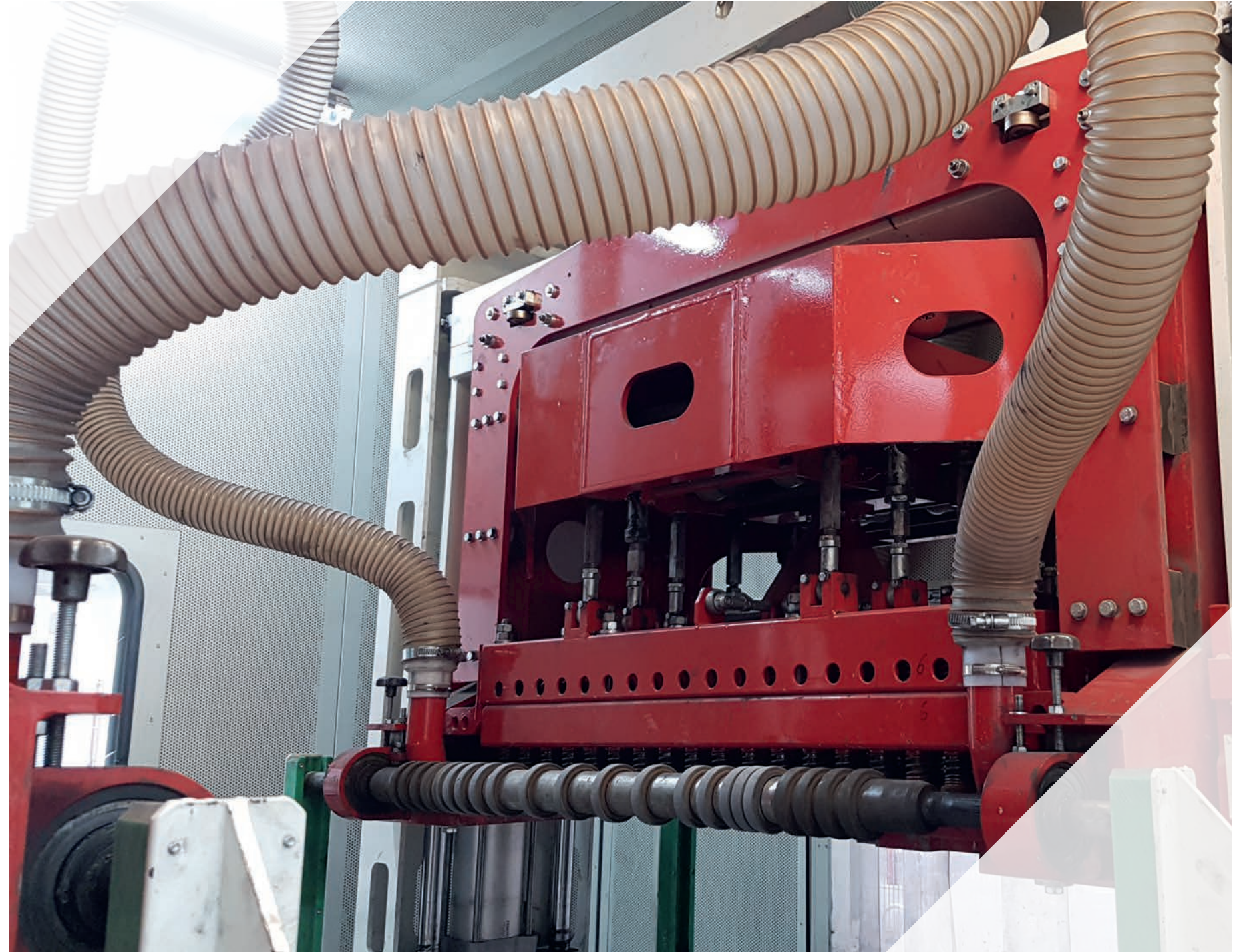
BUSHHAMMERING AND AGING

Bushhammering and aging gives concrete stones a rustic and nostalgic character.

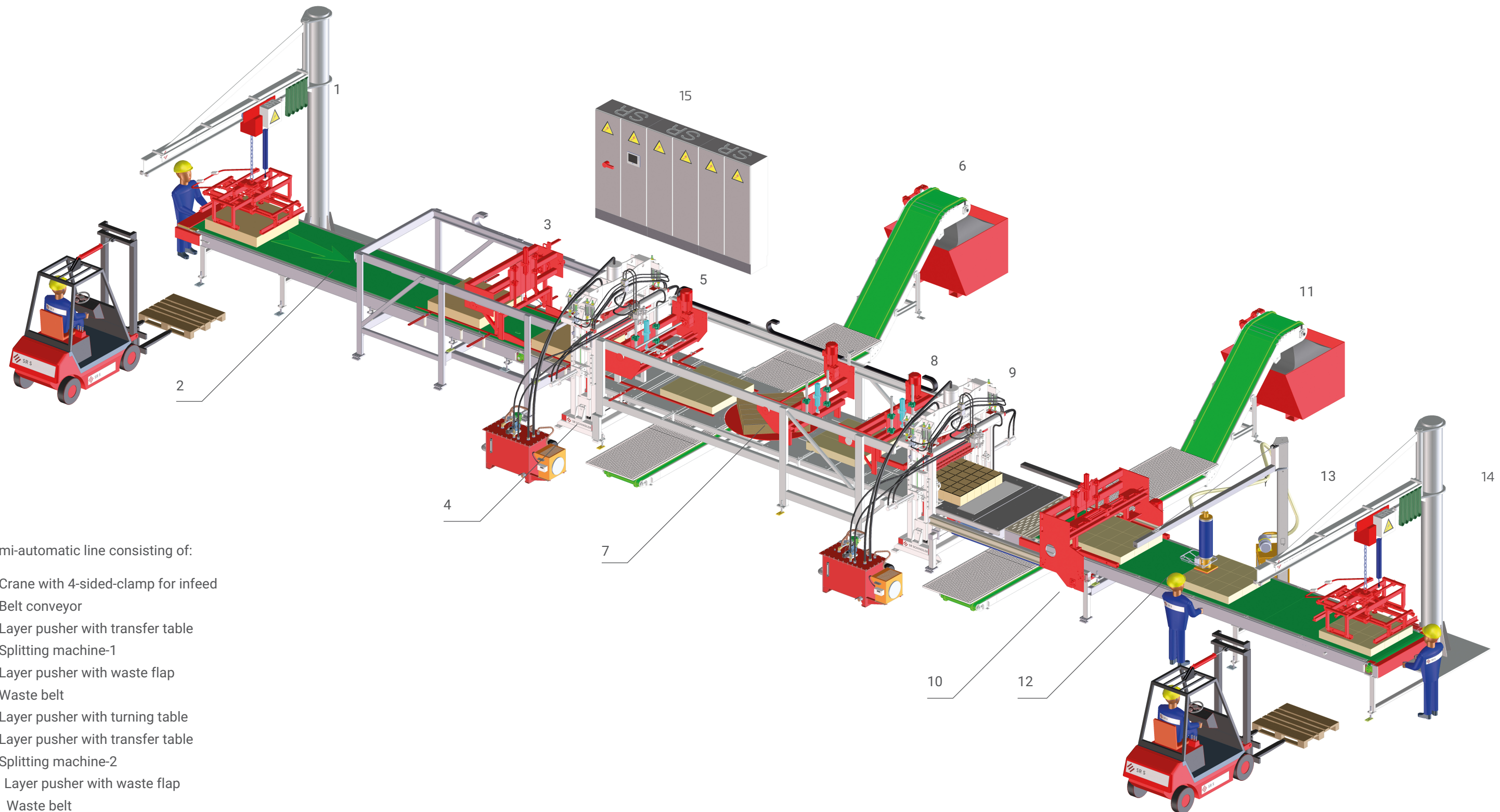
1 Machine = 4 Products:

- PureAntique
- AntikProtect
- Bushhammered stones
- Bushhammered/aged stones

- **We make your products distinguishable**
By using different tools and/or foil dispenser, the production of a wide and visibly different product portfolio is possible
- **Cost control**
Retreading of the tools and quick tool exchange
- **For the well-being of your employees**
Sound insulation reduces the noise level in the production hall

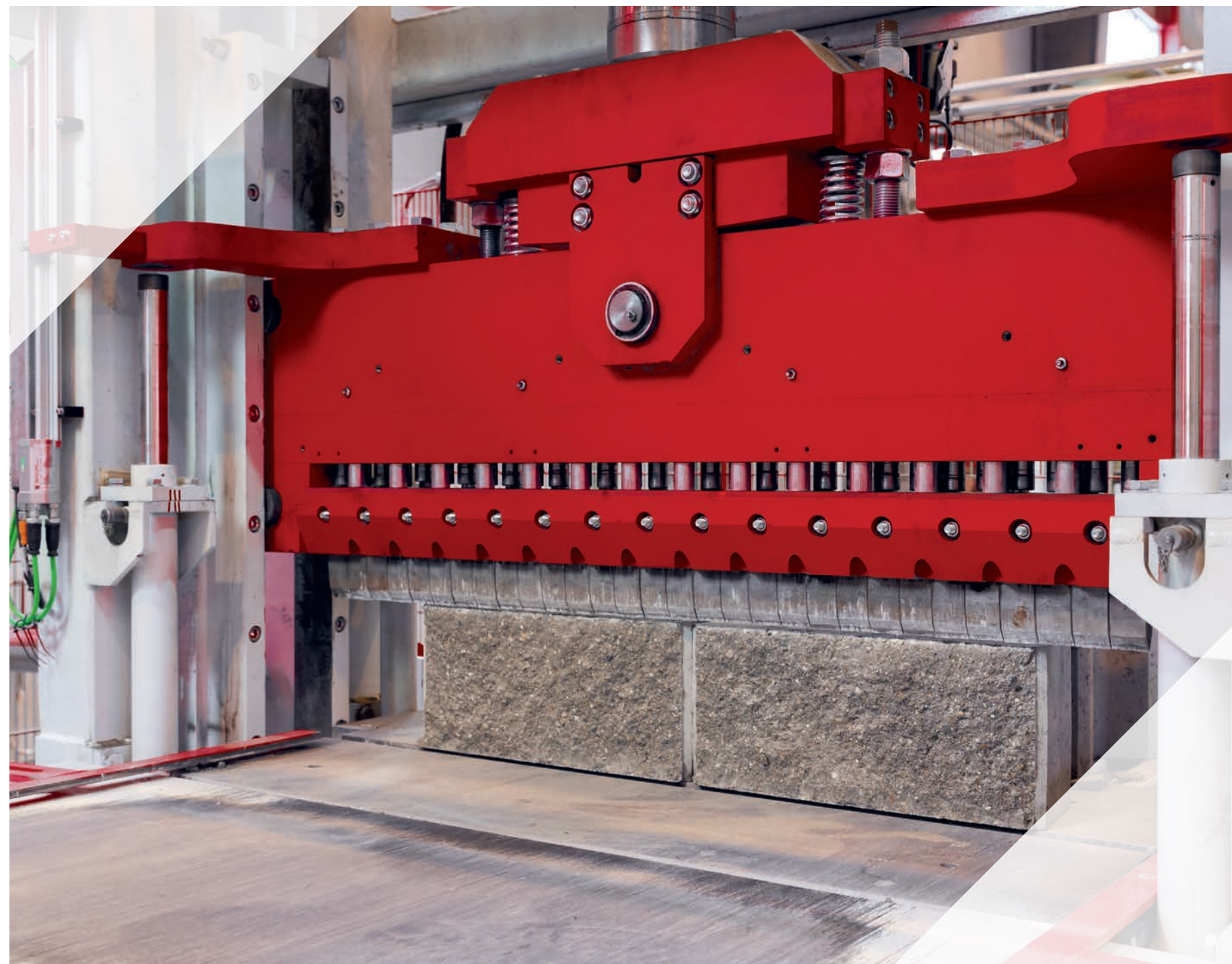


SPLITTING LINE



Semi-automatic line consisting of:

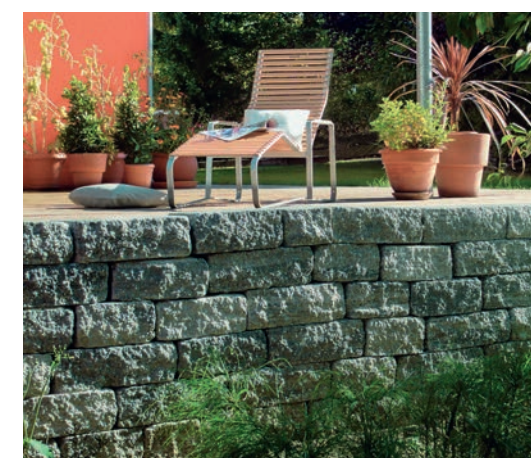
- 1 Crane with 4-sided-clamp for infeed
- 2 Belt conveyor
- 3 Layer pusher with transfer table
- 4 Splitting machine-1
- 5 Layer pusher with waste flap
- 6 Waste belt
- 7 Layer pusher with turning table
- 8 Layer pusher with transfer table
- 9 Splitting machine-2
- 10 Layer pusher with waste flap
- 11 Waste belt
- 12 Extended belt conveyor for quality control
- 13 Crane with vacuum lifting device for quality sorting
- 14 Crane with 4-sided-clamp for outfeed
- 15 Electric control



SPLITTING

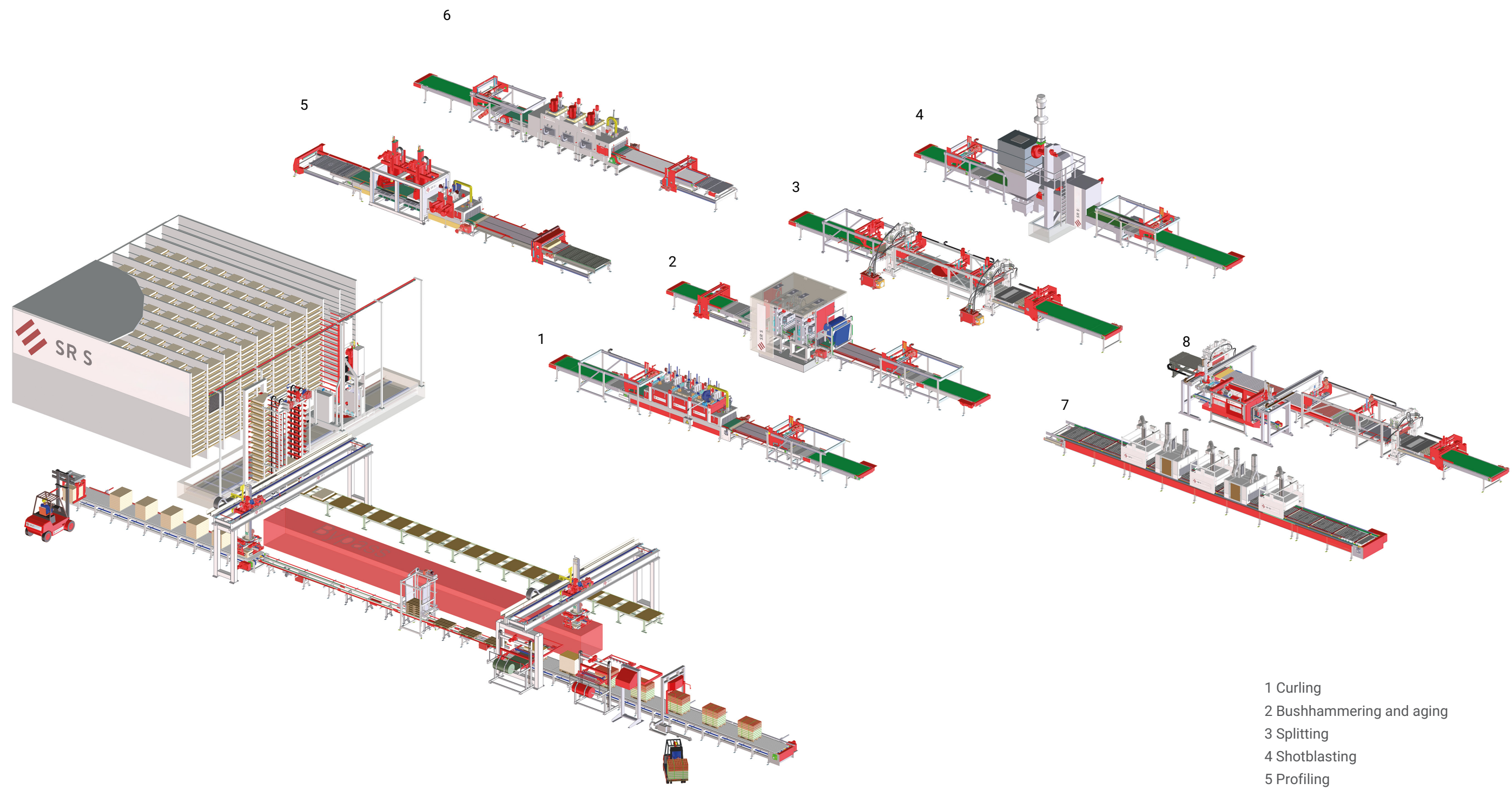
By splitting concrete stones, rustic surfaces are generated which gives the products the look of a natural stone.

- **We focus on your requests**
From the line with one splitting machine as a starter unit to the fully automatic line with two splitting machines for the complete processing including edge breaking
- **For your product portfolio**
Whether standard split, Y-split or special split, the variability of our tools and splitting processes increases your product selection
- **Our technology for your quality**
Lower and lateral knives, combined with the movable upper knife which is installed in the upper cutting bar as well as a hydraulic height adjustment allow reproducible splitting results



PRODUCTION WITH INLINE AND BYPASS VALUE ADDING VARIATIONS

INNOVATIVE. RELIABLE. EFFICIENT.



- 1 Curling
- 2 Bushhammering and aging
- 3 Splitting
- 4 Shotblasting
- 5 Profiling
- 6 Calibrating
- 7 Coating
- 8 Splitting with edge treatment

<https://www.topwerk.com/en/topwerk-latam>

INNOVATIVE. RELIABLE. EFFICIENT.