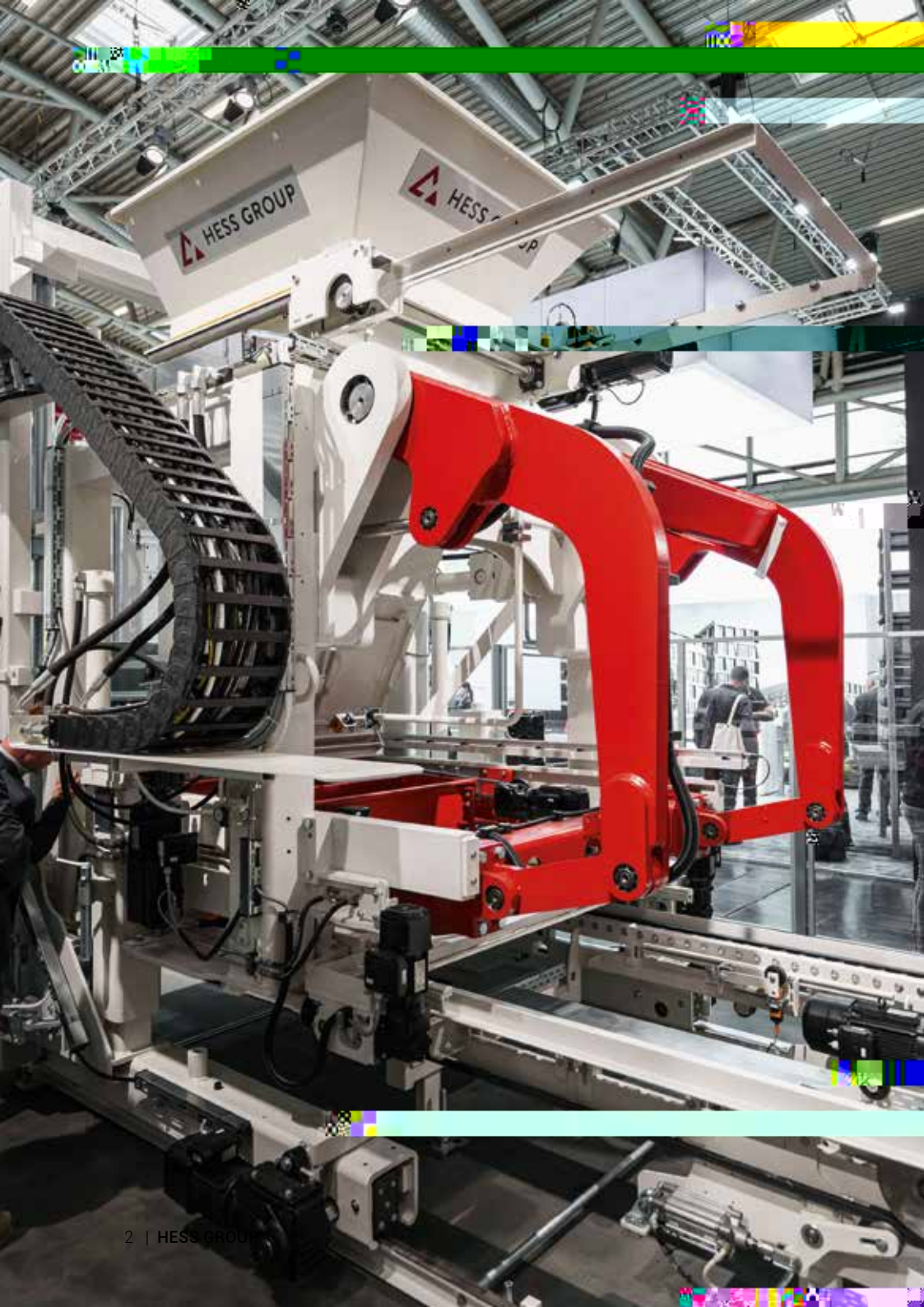




HESS GROUP



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blocks and pavers efficiently. The following four factors are paramount:

Product
Each of our products is developed specifically according to our customers'

Customers

Team

Individual Action

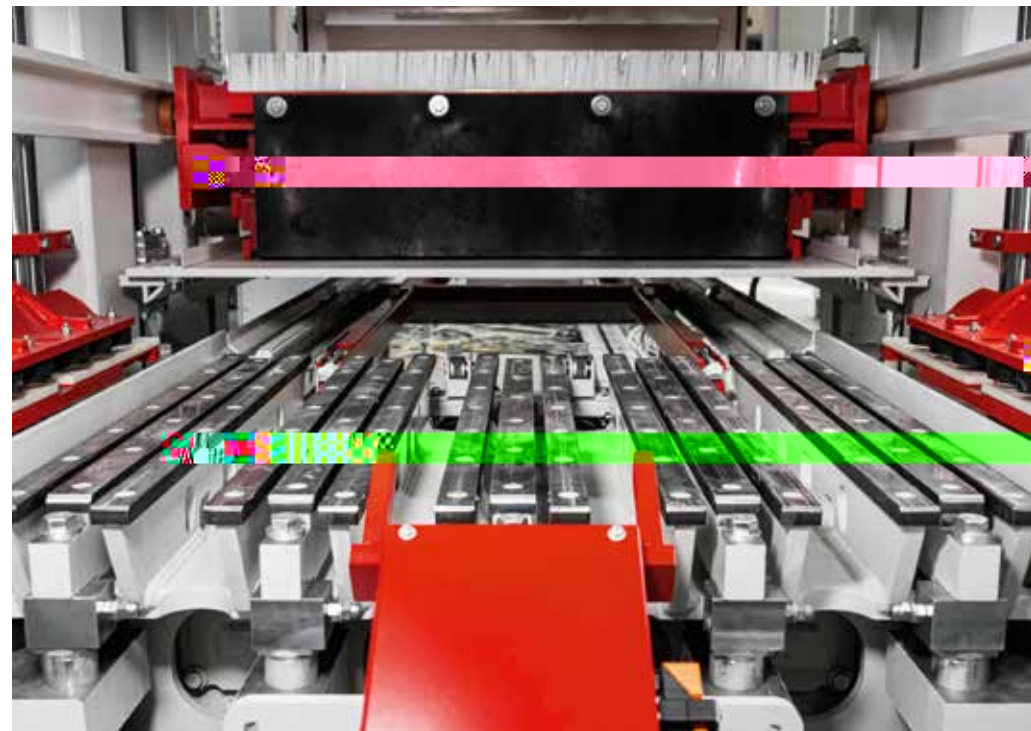
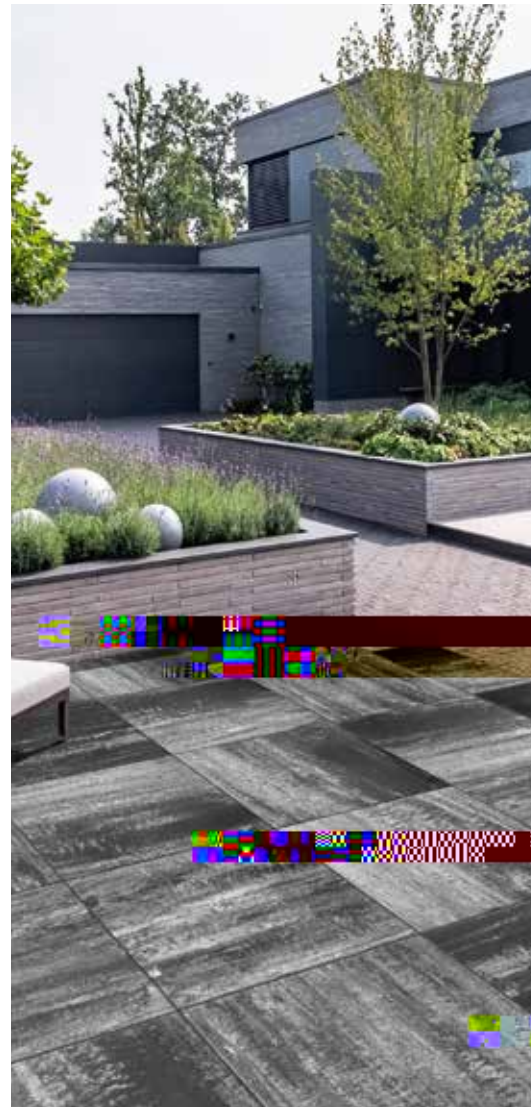
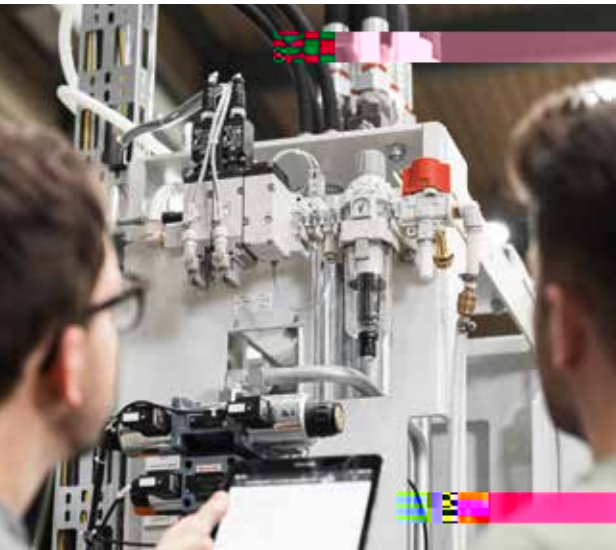


Quality

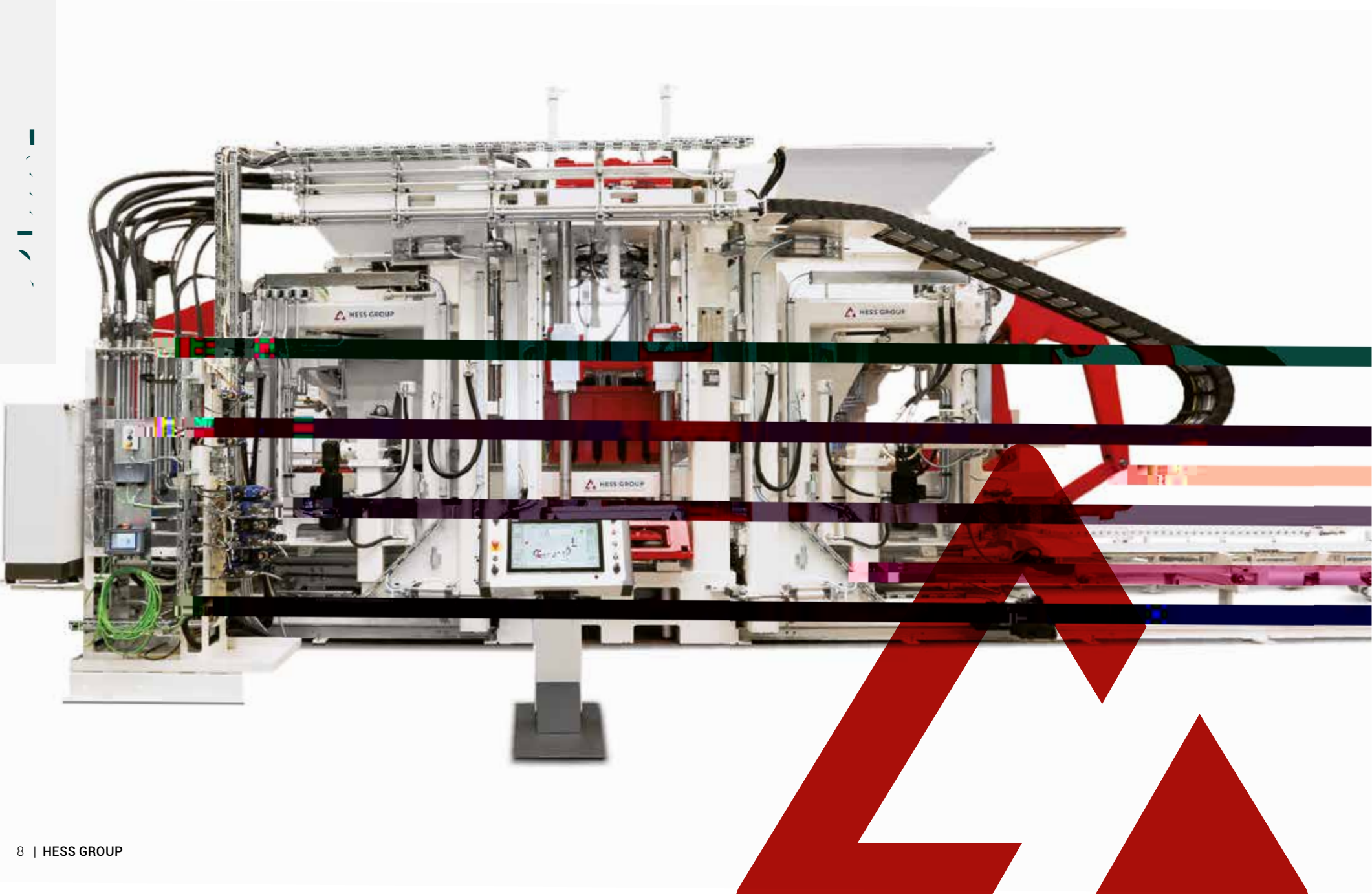
Innovation

Customer Focus
In partnership with our customers, we fulfill individual

refinement options, we ensure the long-term viability of



CONCRETE BLOCK AND PAVER MACHINE



1. **Introduction**
 2. **Background**
 3. **Methodology**
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 5. **Discussion**
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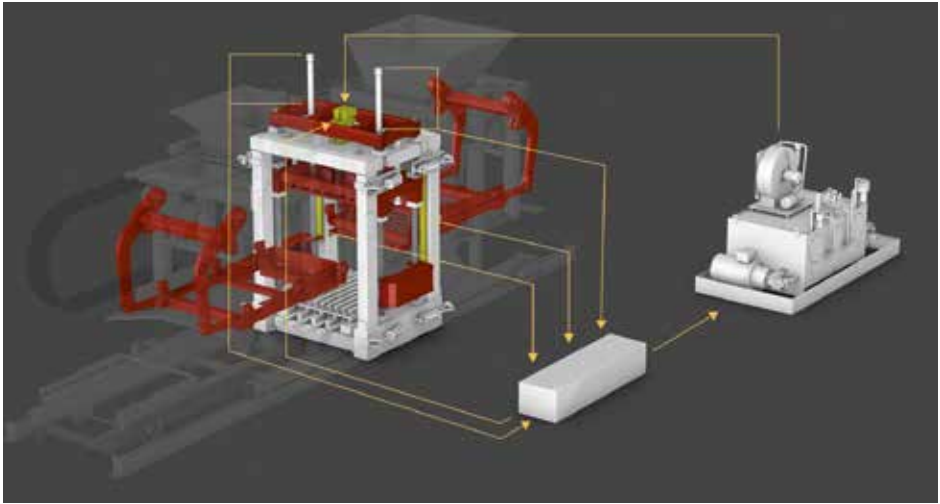
perience. It offers an easy operation, maximum efficiency

in its fourth generation: the RH 2000-4.

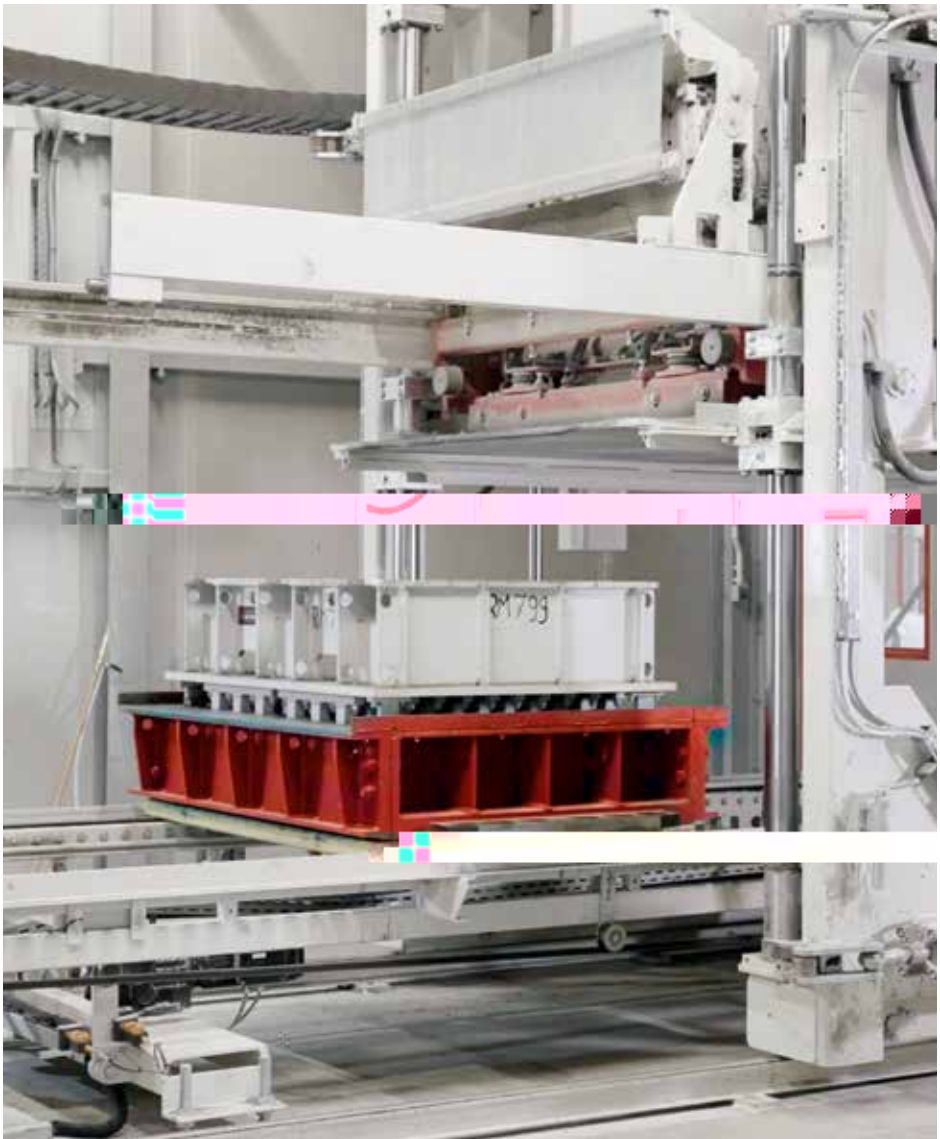
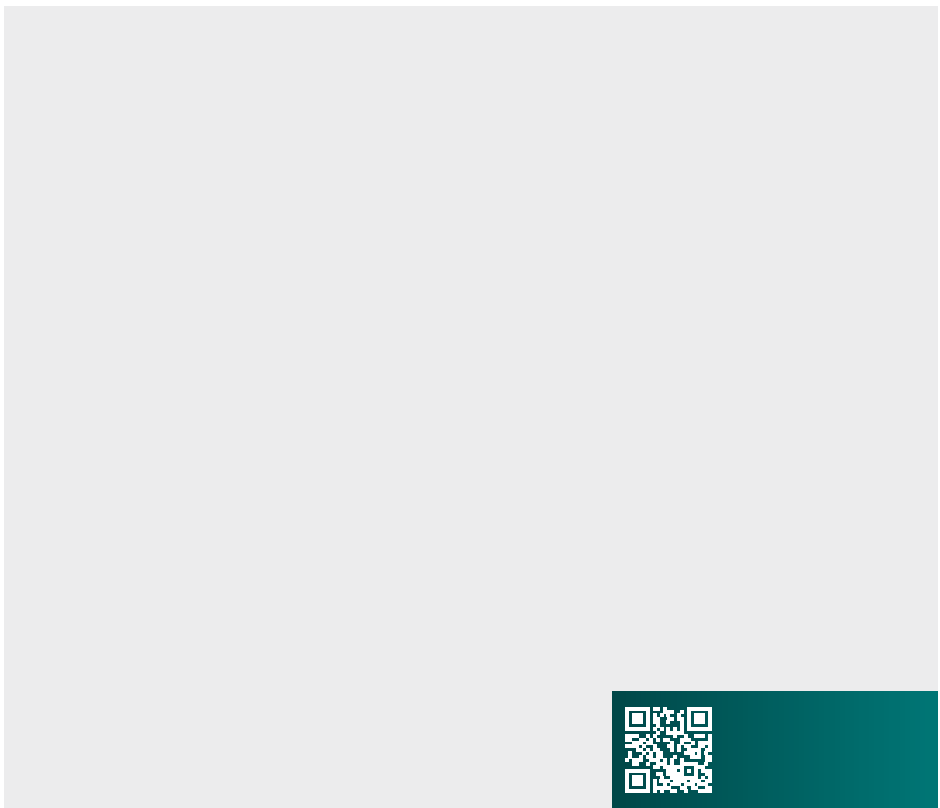
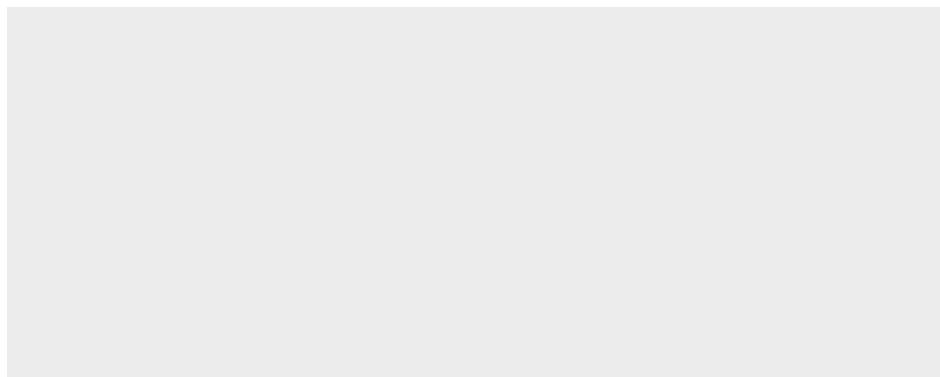
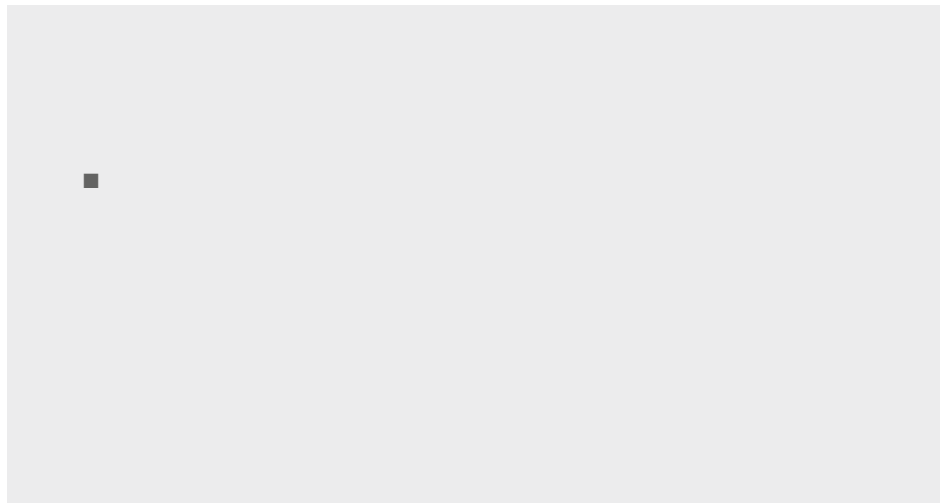
Production output is calculated based on 85 percent machine availability and is significantly influenced by machine settings, the concrete mixing recipe used,

EQUIPMENT

COMPONENTS



- ▶
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- ▶ Larger cylinders for faster and more precise positioning of the filler boxes.
- ▶
- ▶
- ▶



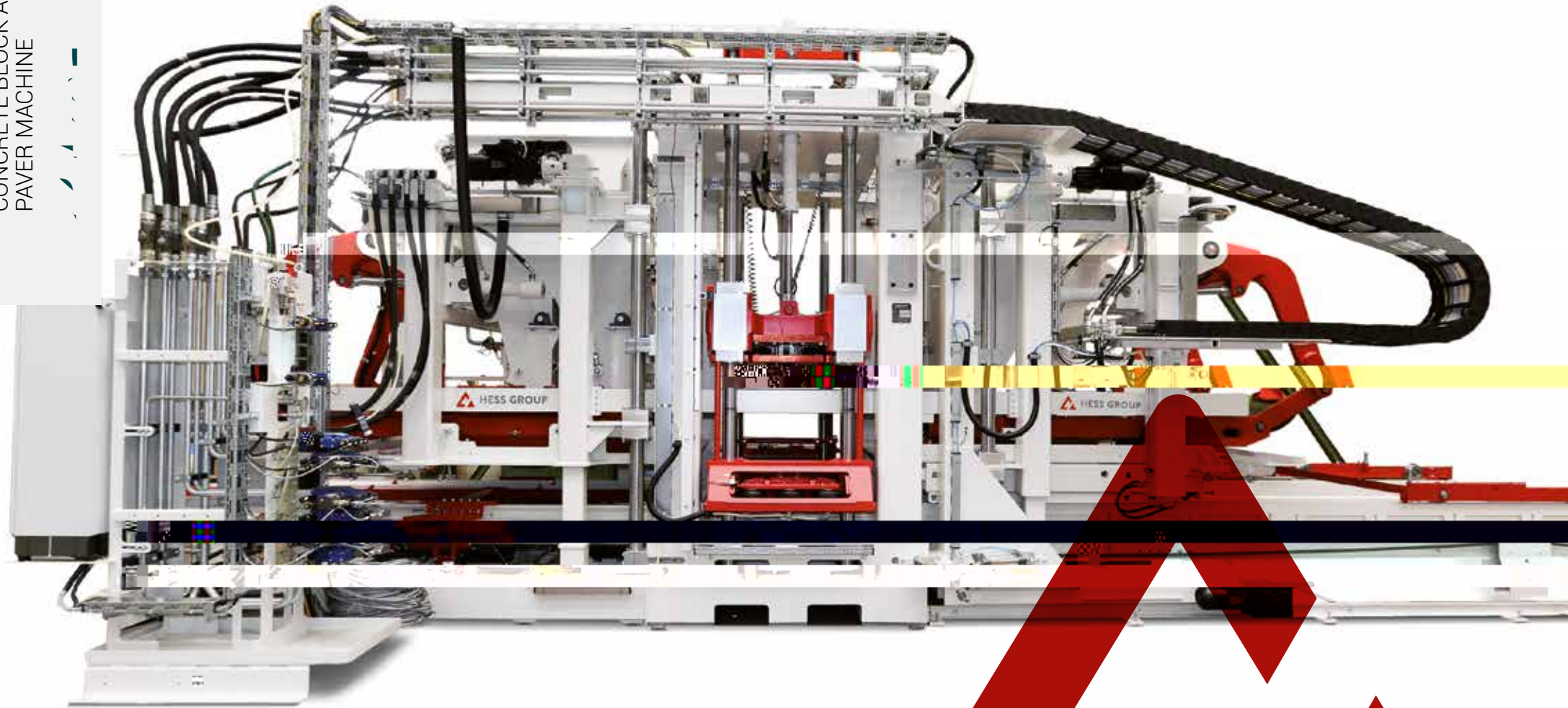


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CONCRETE BLOCK AND PAVER MACHINE

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CONCRETE BLOCK AND PAVER MACHINE



interaction guarantees reliable and efficient concrete

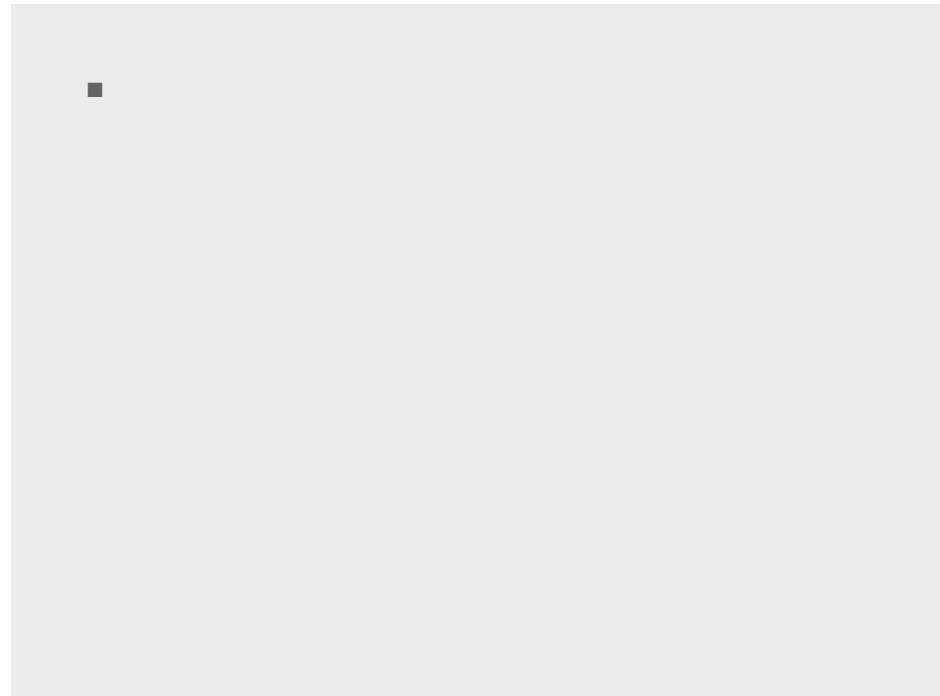
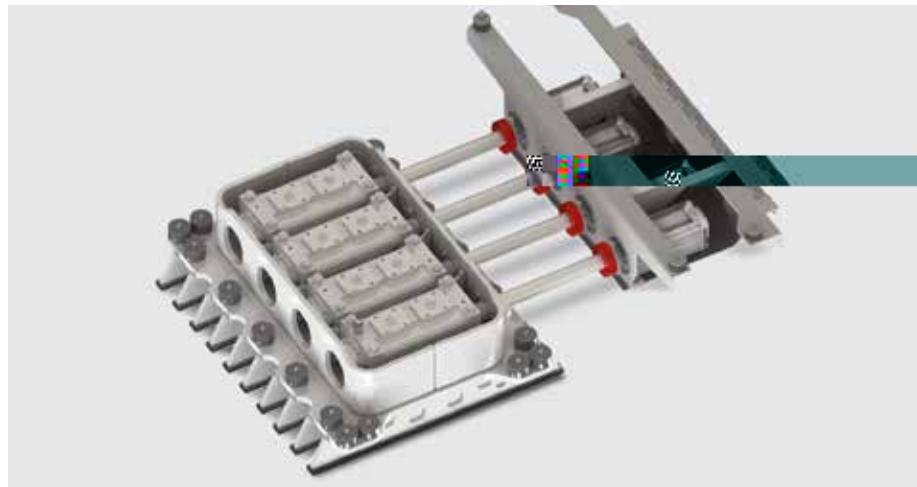
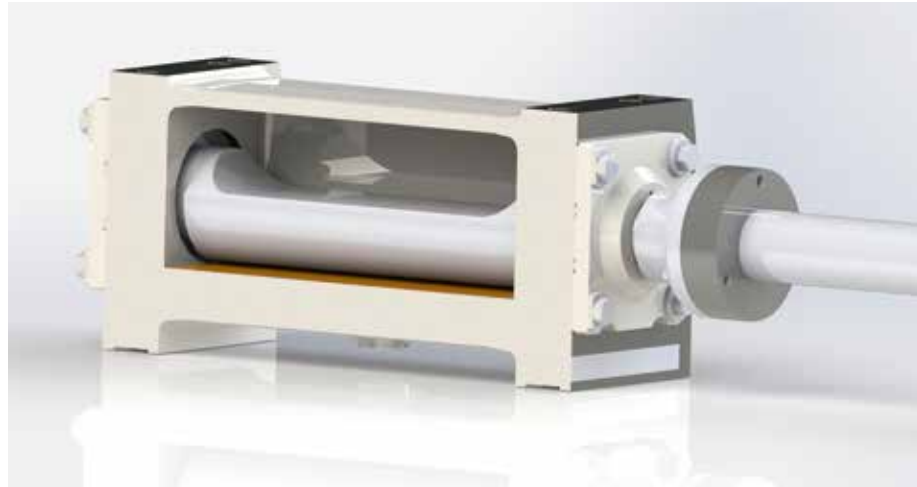
Production output is calculated based on 85 percent machine availability and is significantly influenced by machine settings,

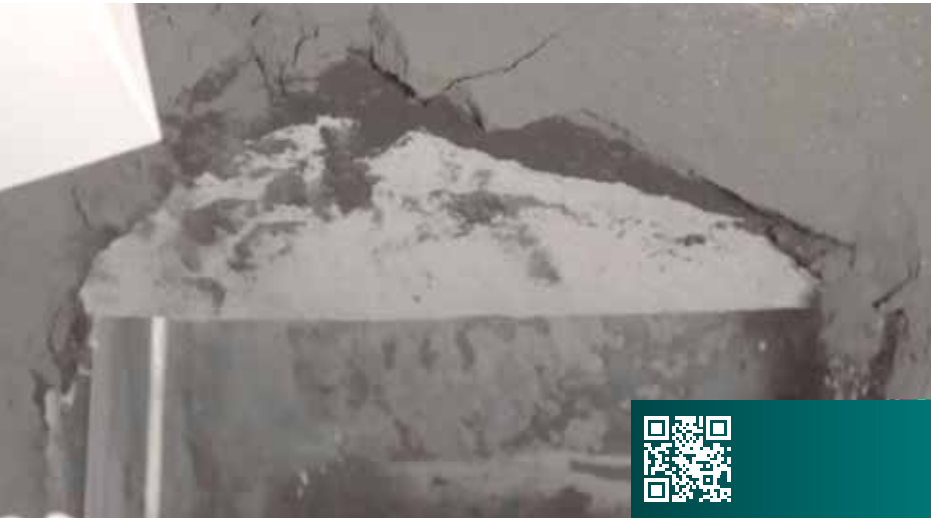
[illegible]

- - The scraper frame in the front area of the filler box is replaced by a
 - Both filler boxes (base and face concrete) are equipped with pneumatic
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- ▶
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 - ▶ Improved cycle time by eliminating reversing during face concrete filling.
 - ▶ Significantly closed product surface.
 - ▶
 - ▶
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COMPONENTS



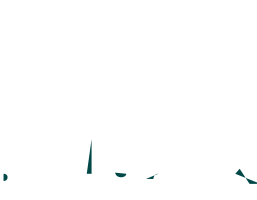
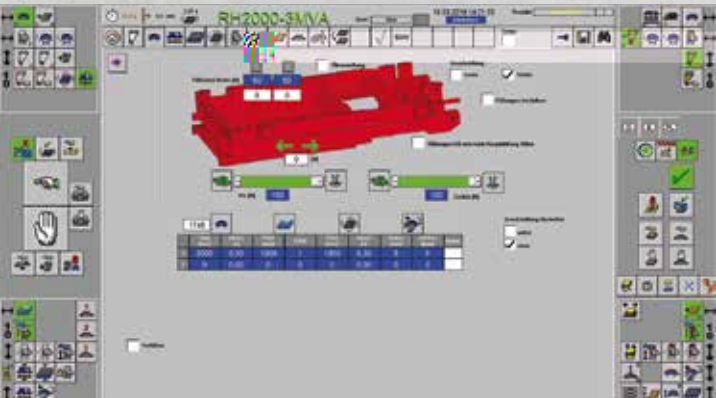


Product Range

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Product Range		1	2	3	4	5
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	3					
	4					
	5					
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Product Range	1					
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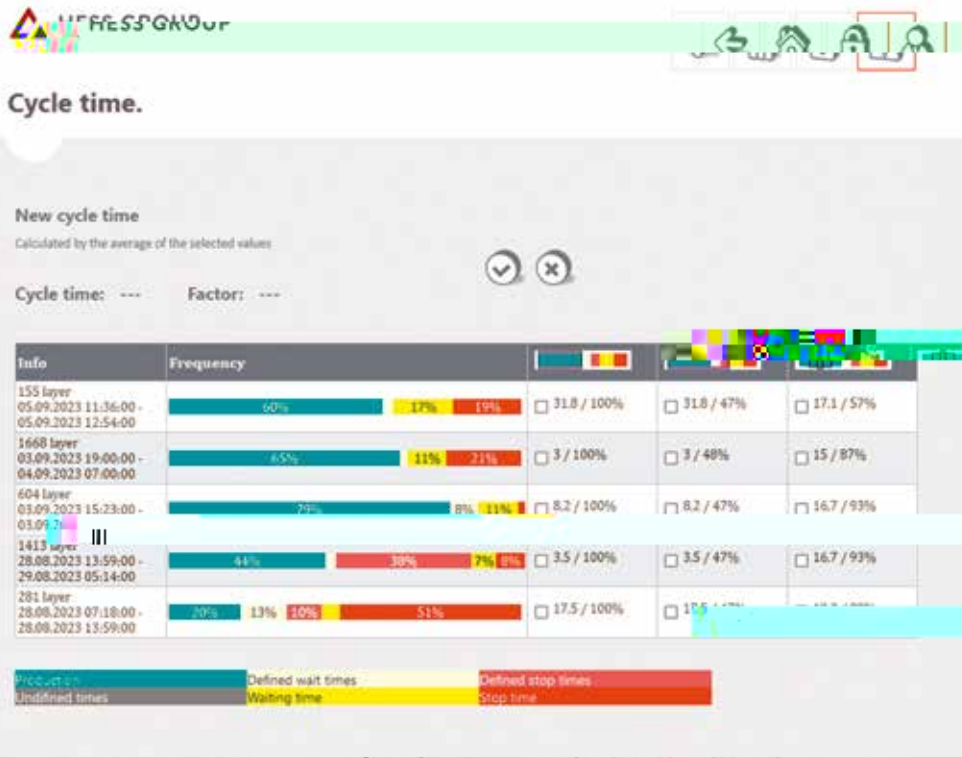
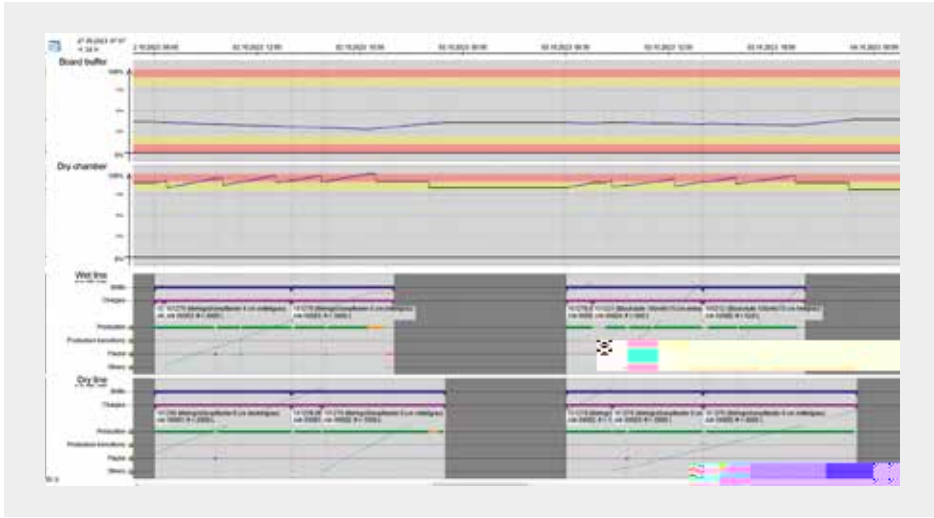
Production output is calculated based on 85 percent machine availability and is significantly influenced by machine settings, the concrete mixing recipe used.

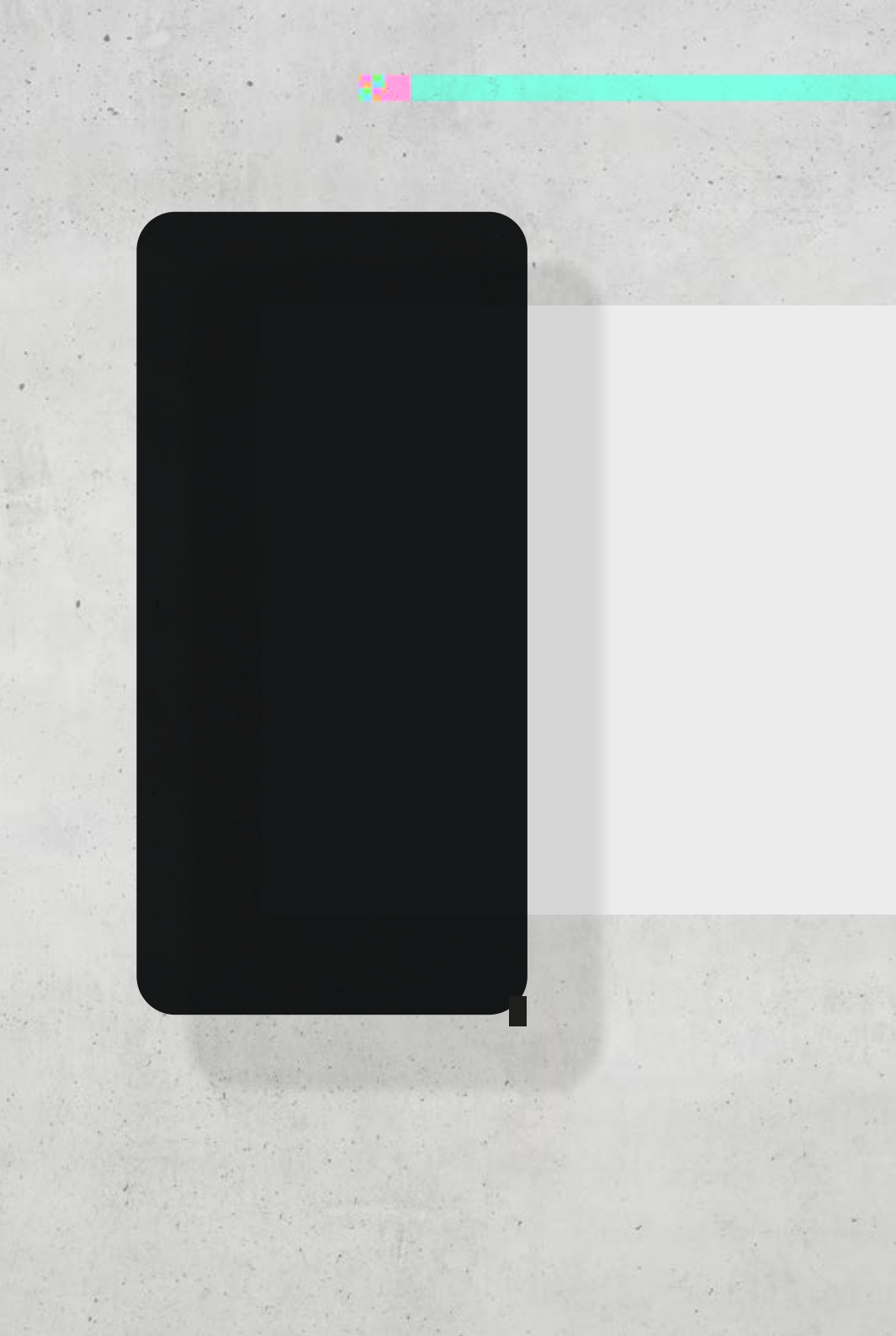


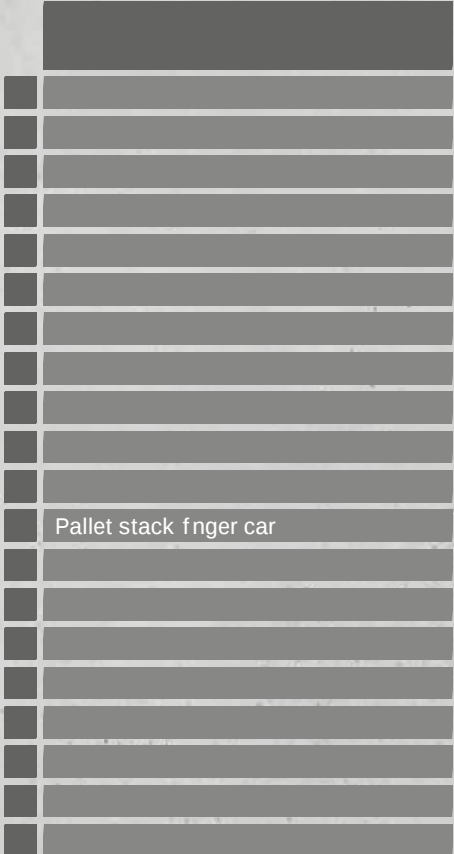
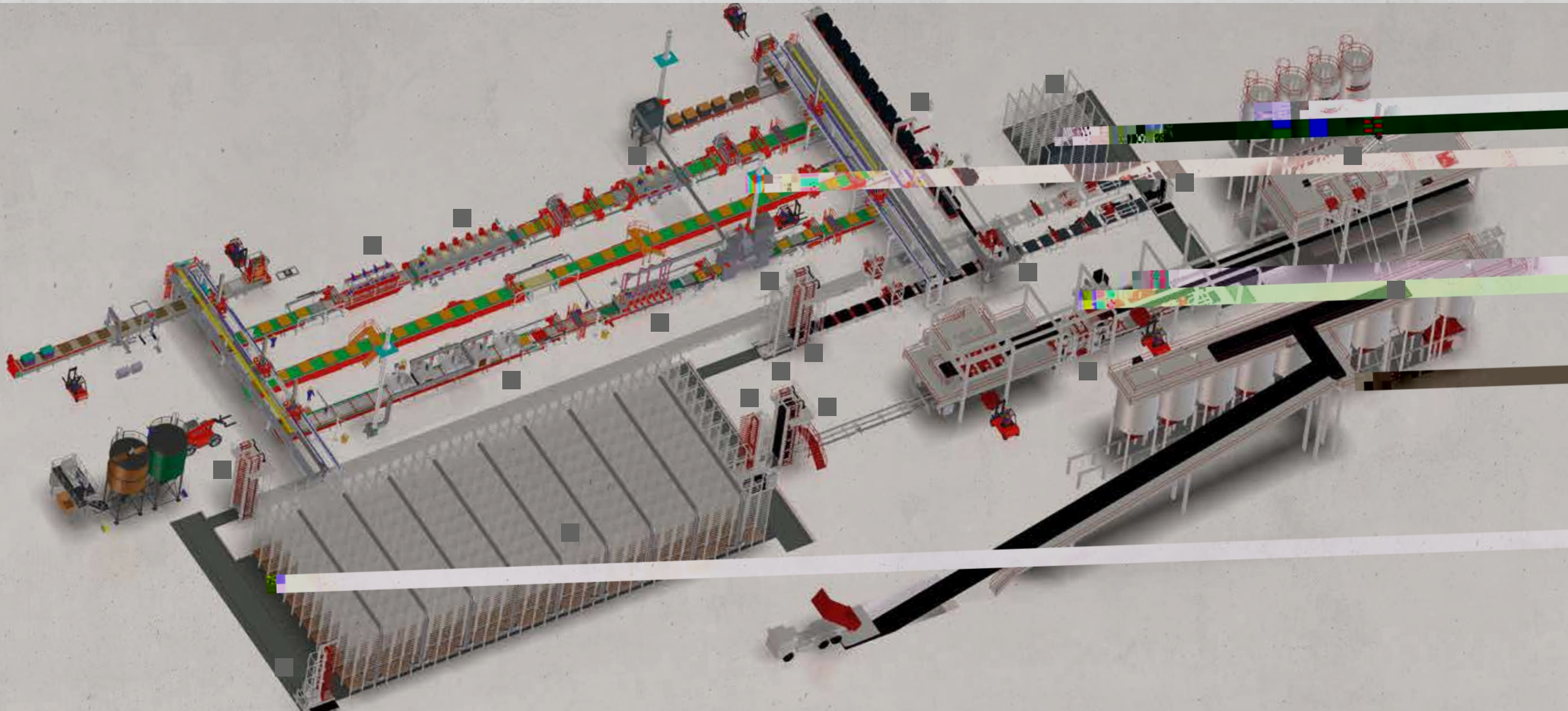
The intuitive user interface with icons simplifies operation. Complicated inputs are eliminated.



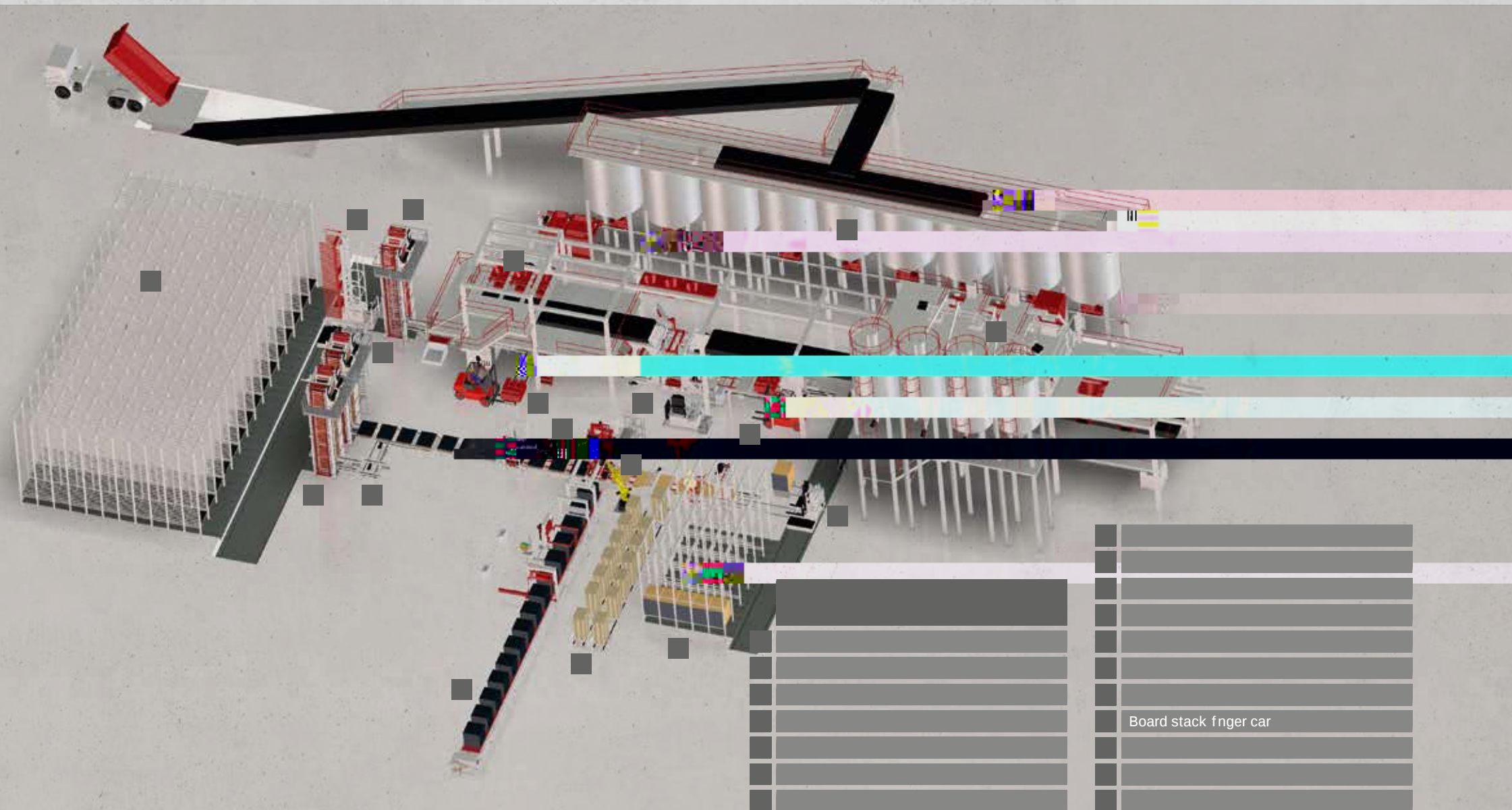
PIMS can be used for optimized plant utilization and efficient personnel planning for



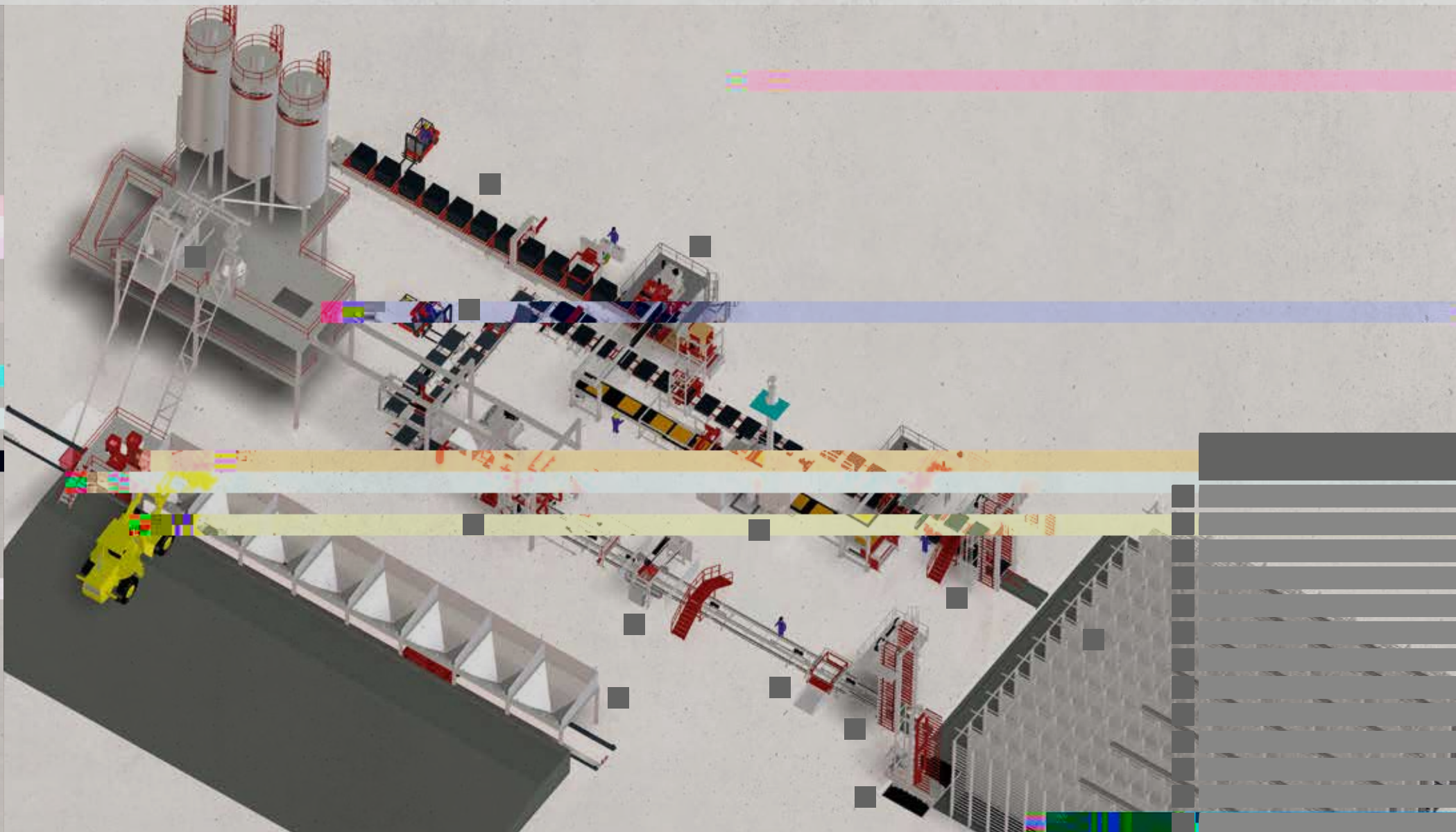


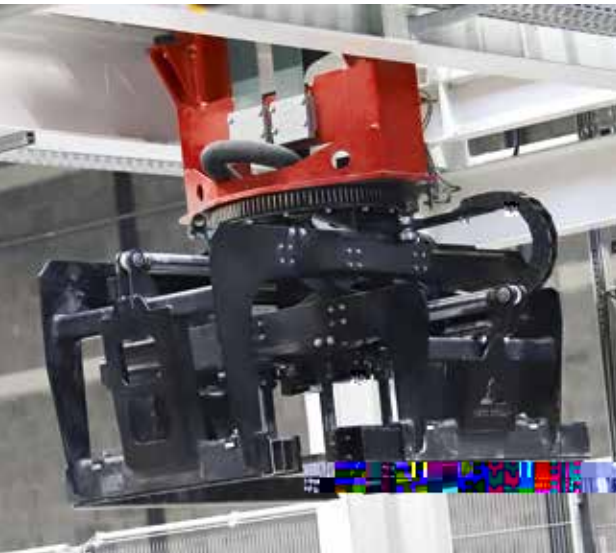


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Board stack fnger car

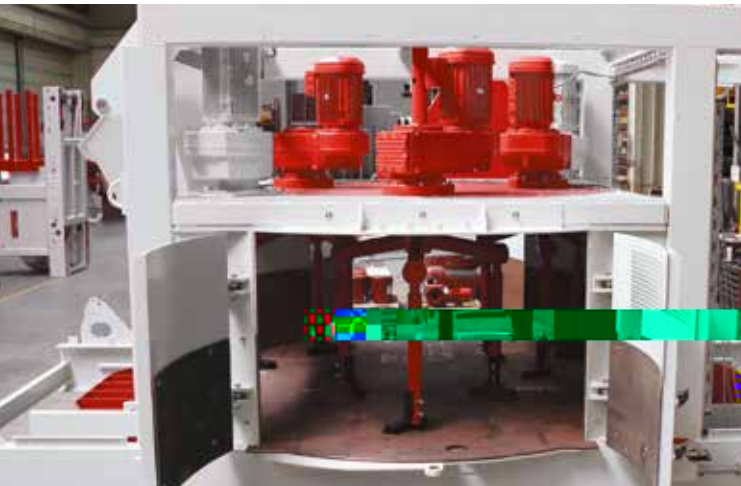




SPECIAL PLANTS



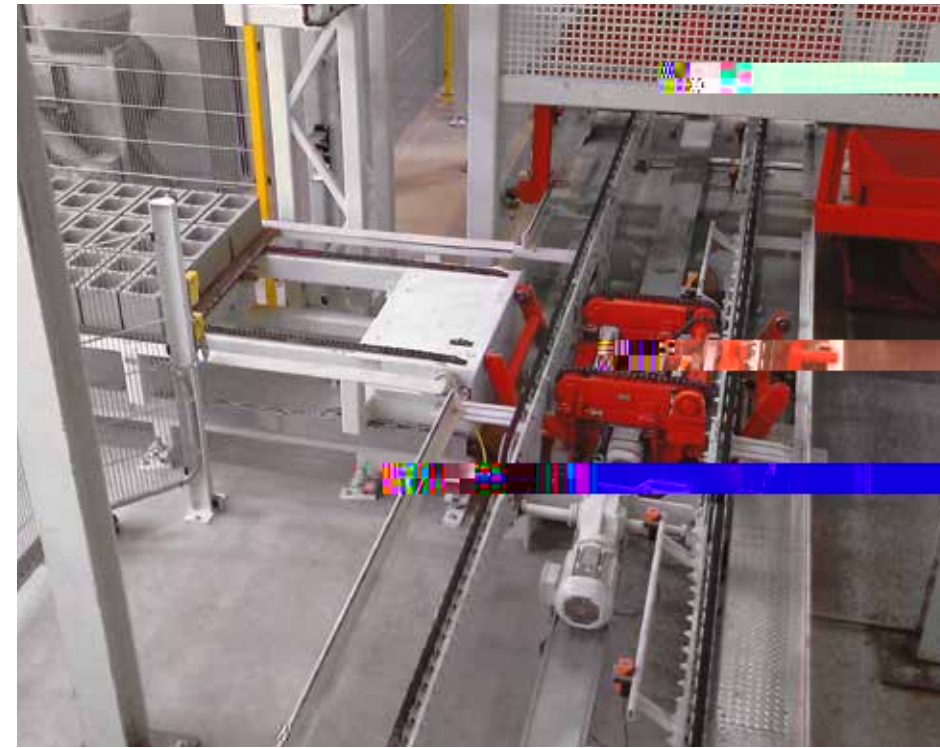
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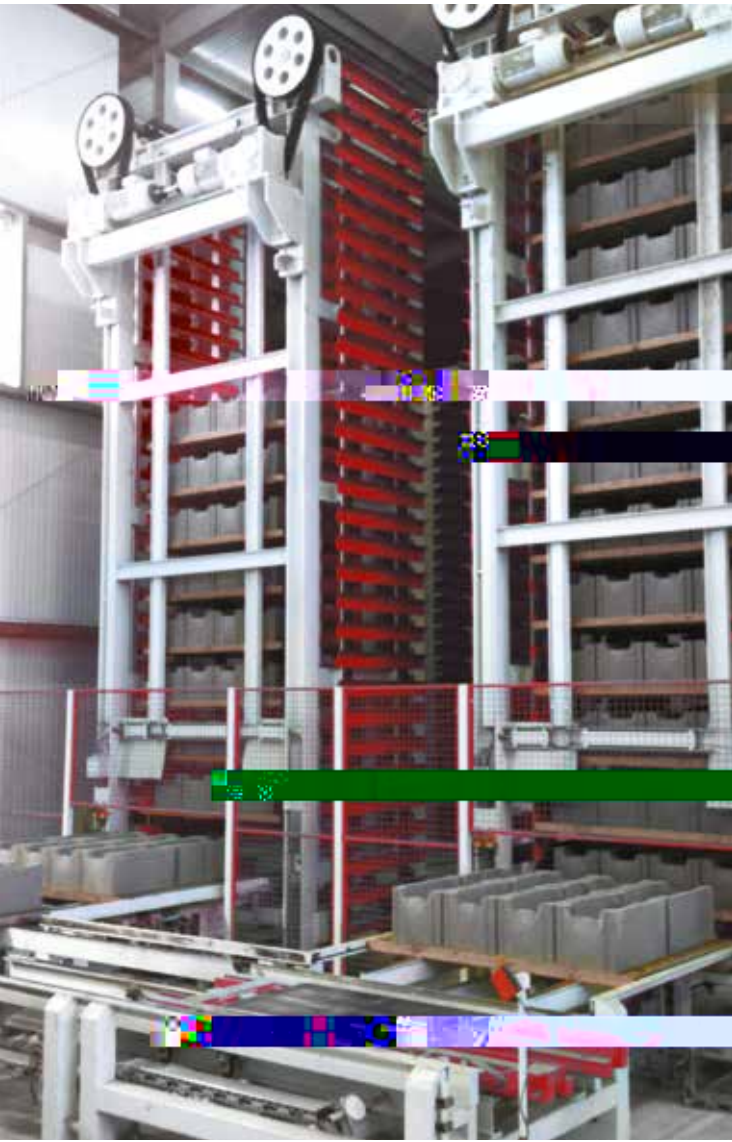
Dry filling [l]					
Max. filling weight [kg]					

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- Significantly less concrete residue and
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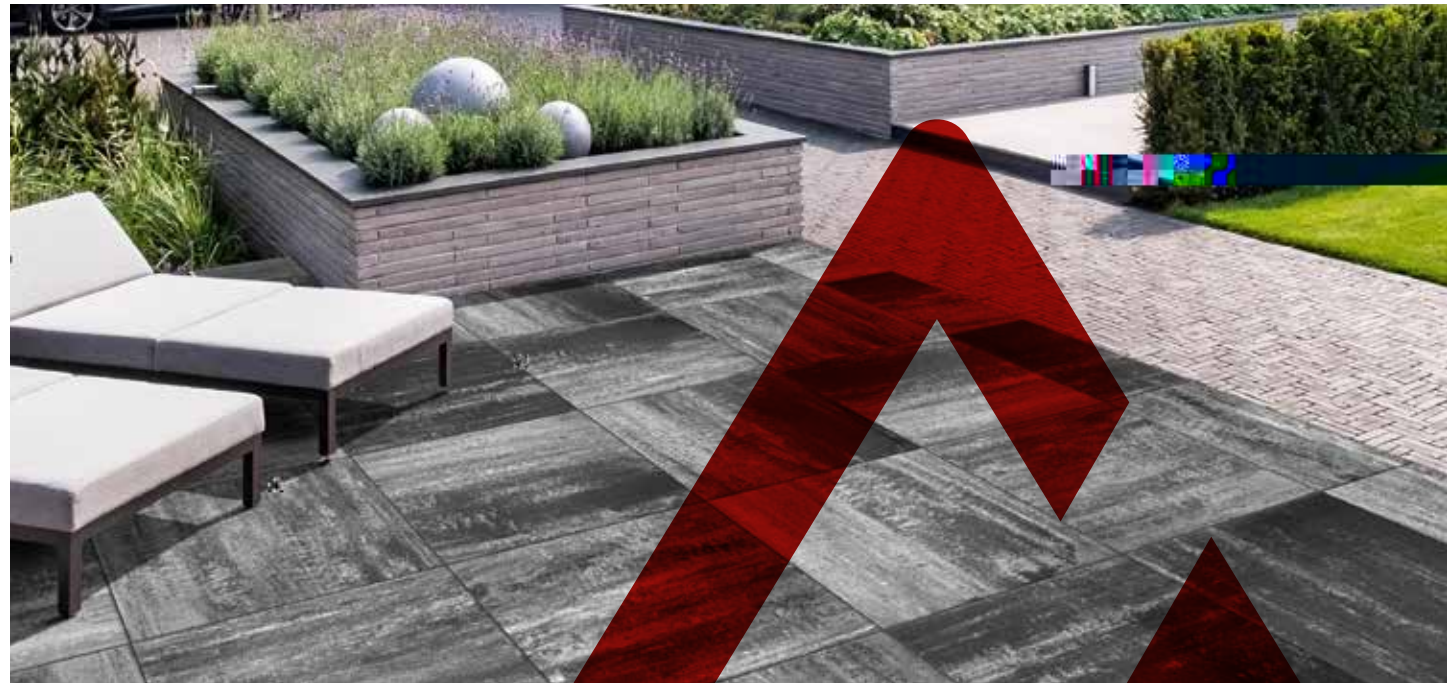
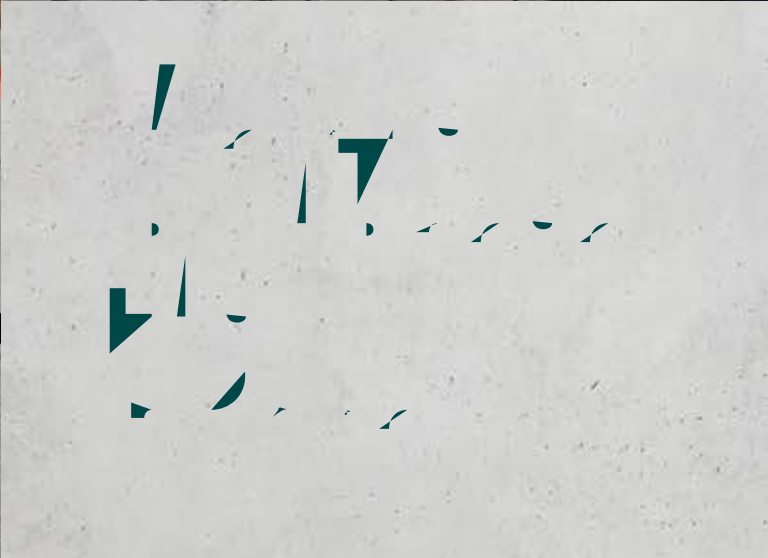
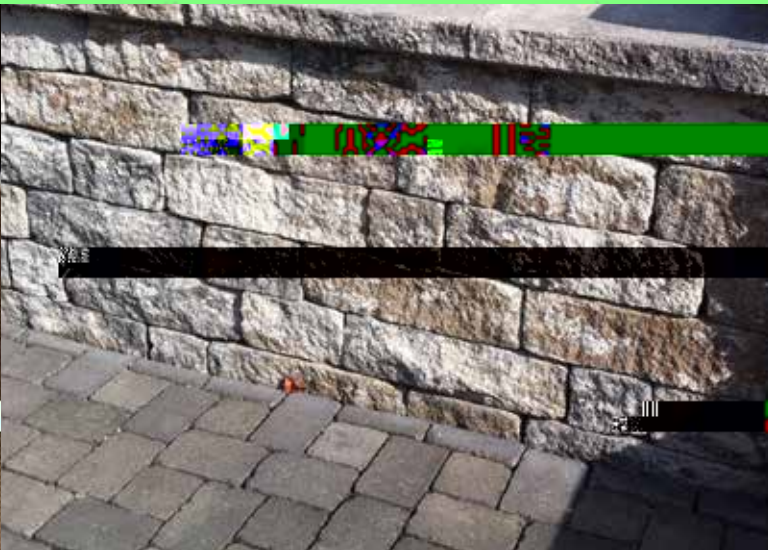


hensive quality control on the wet side. Advantage: Production continues uninterrupted



chamber capacity with a customer-specific storey configuration.

Increases the efficiency of the linked system and can be





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E-mail: info@hessgroup.com

We put concrete into shape