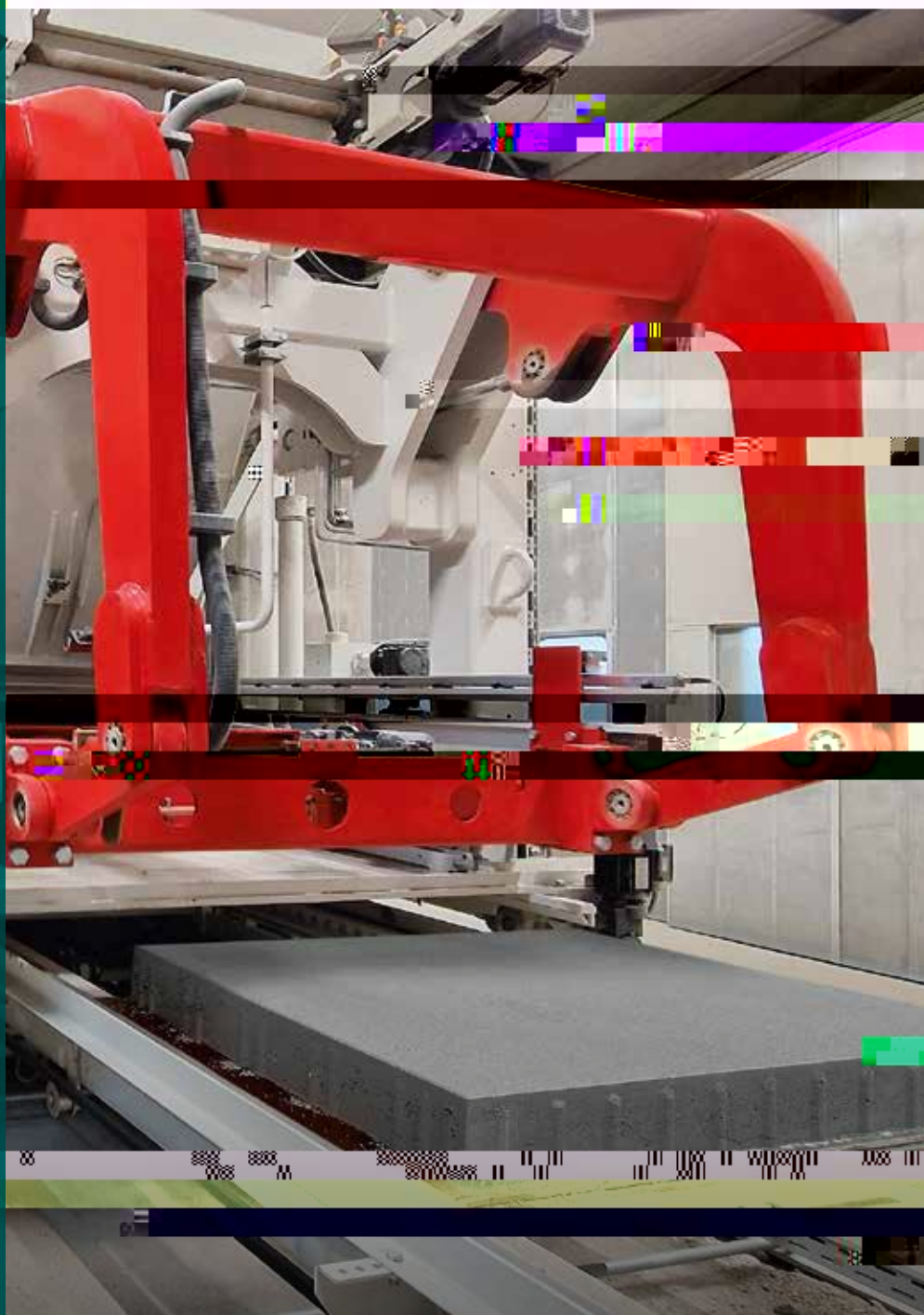
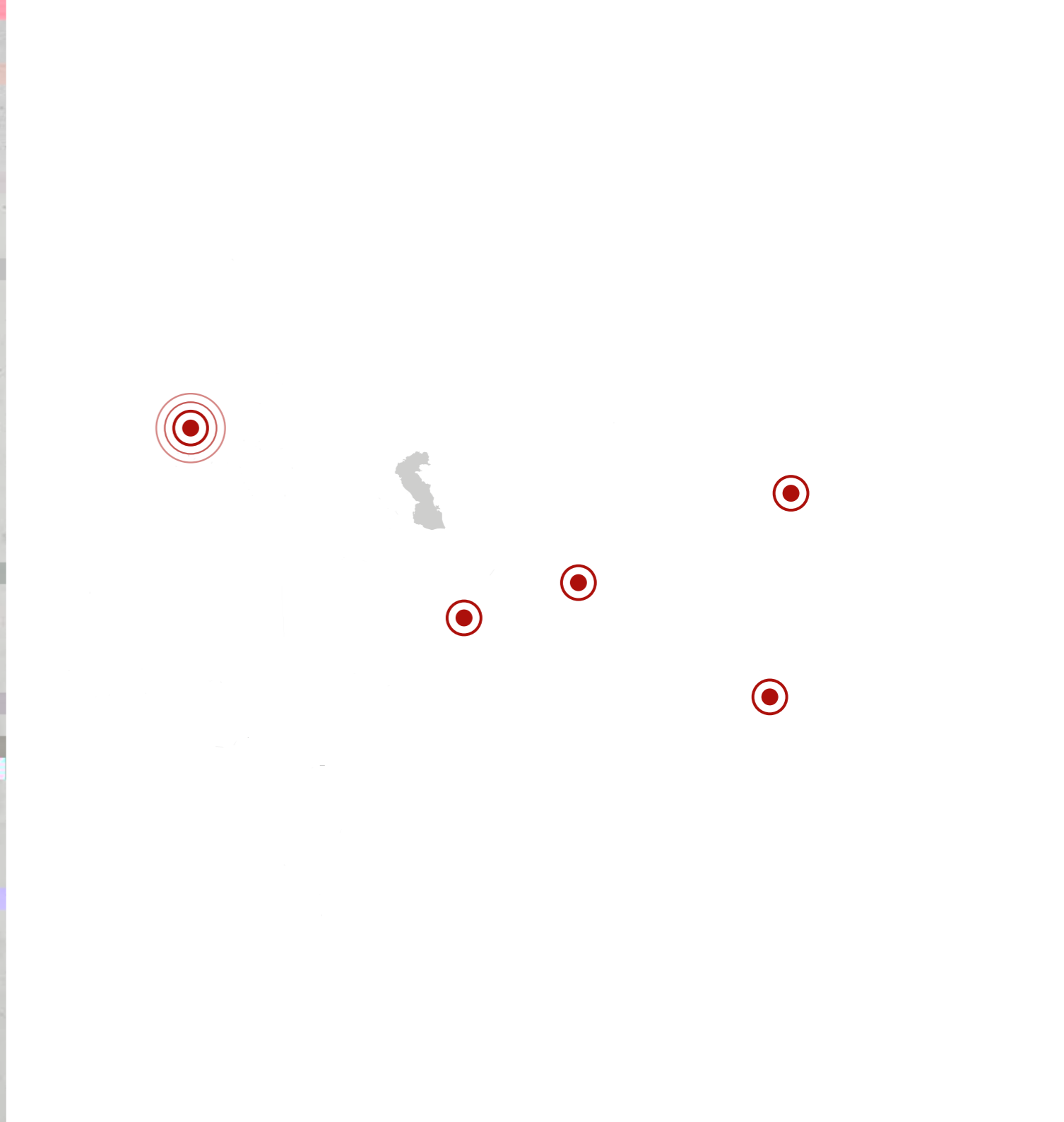
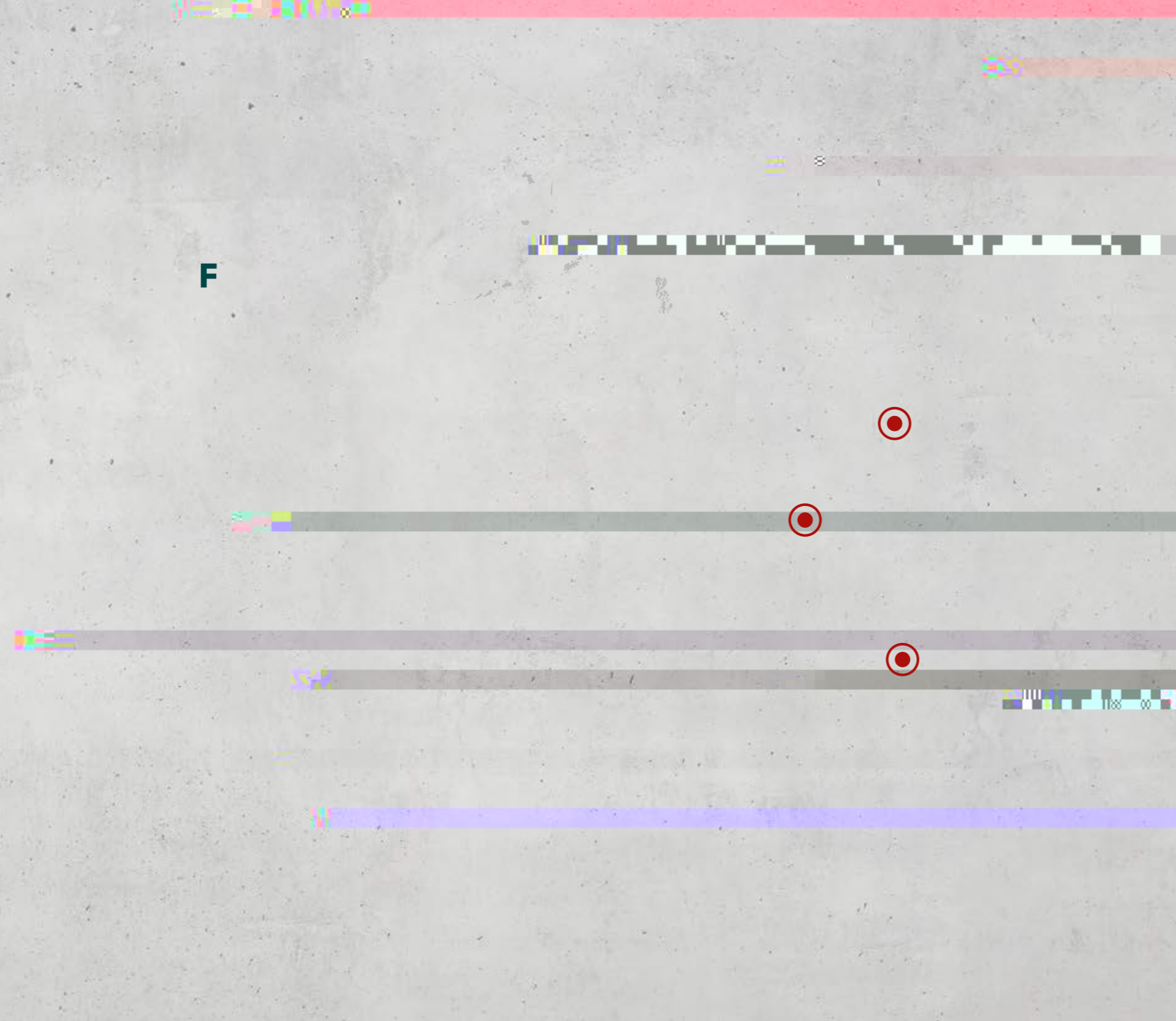
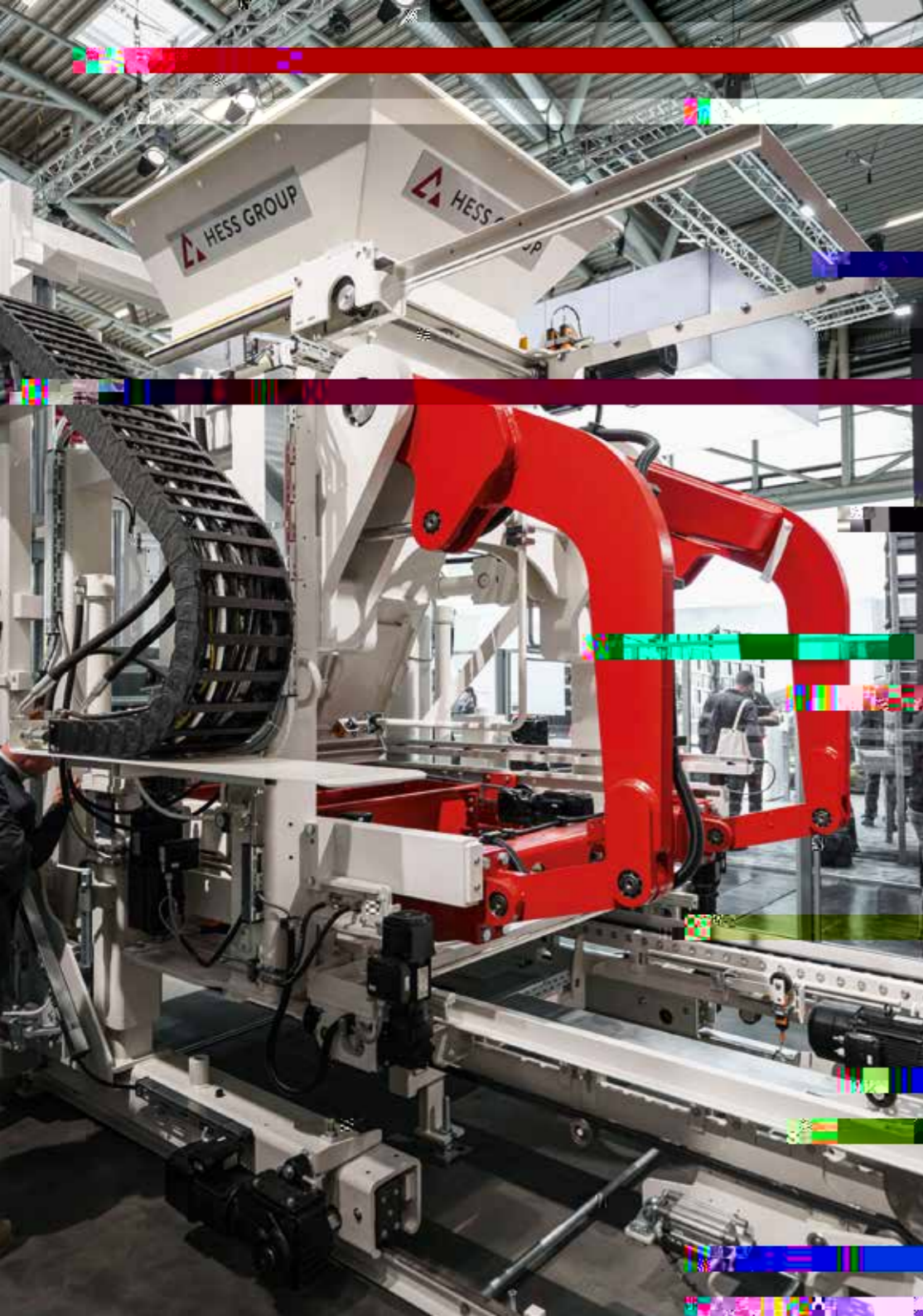


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A member of TOPWERK

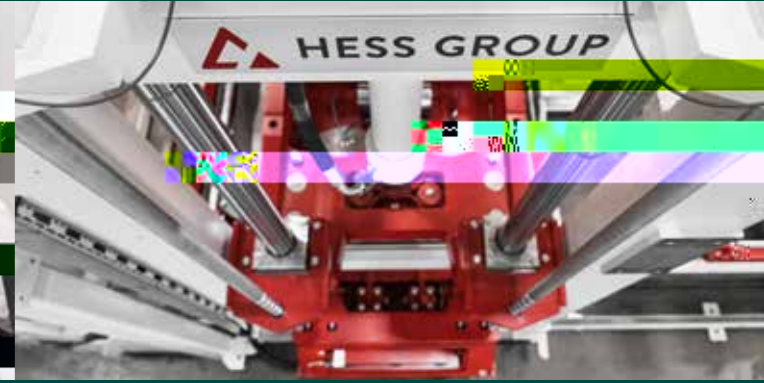
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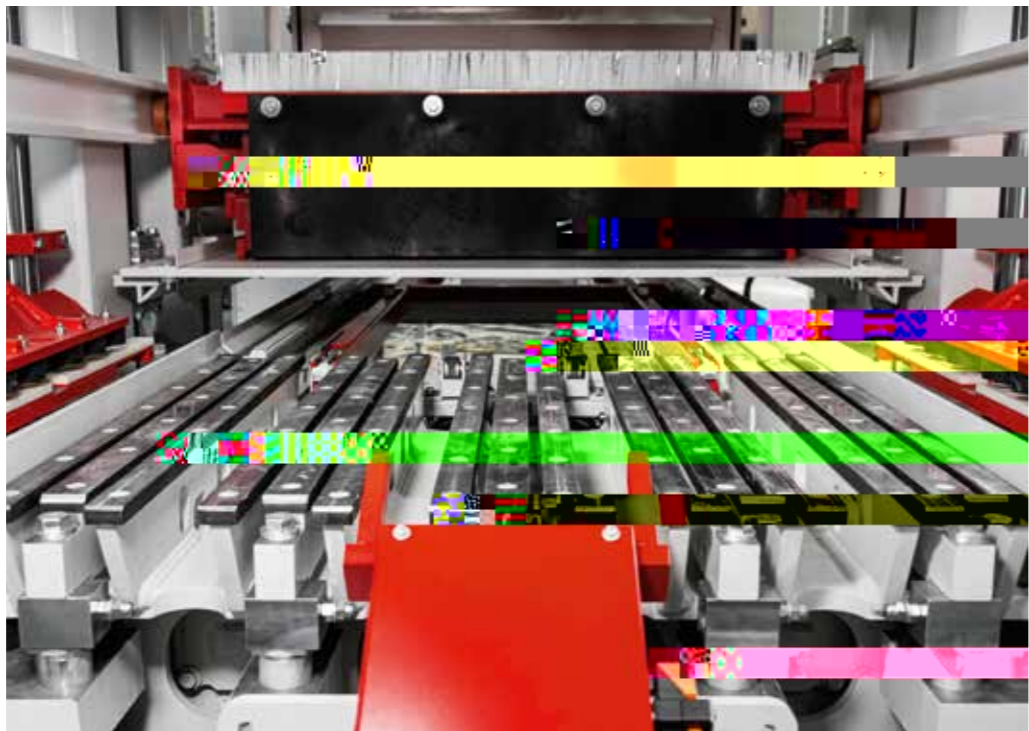
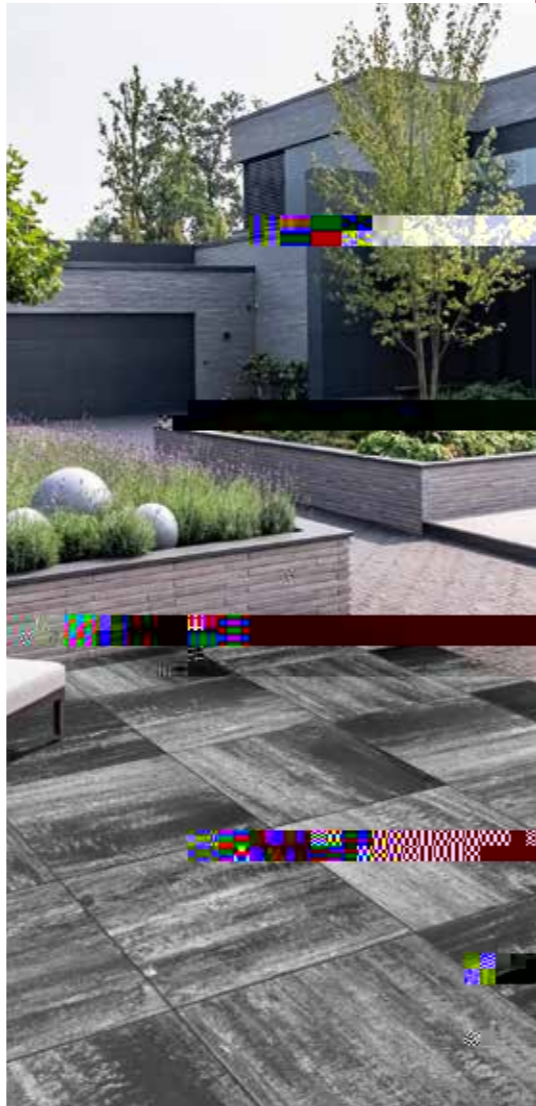
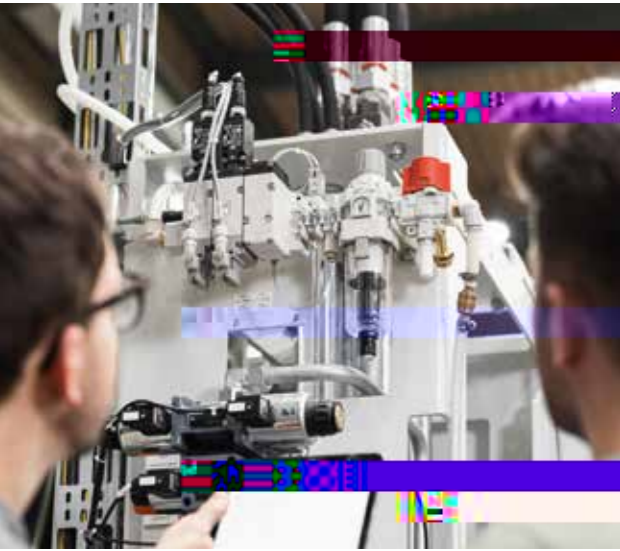




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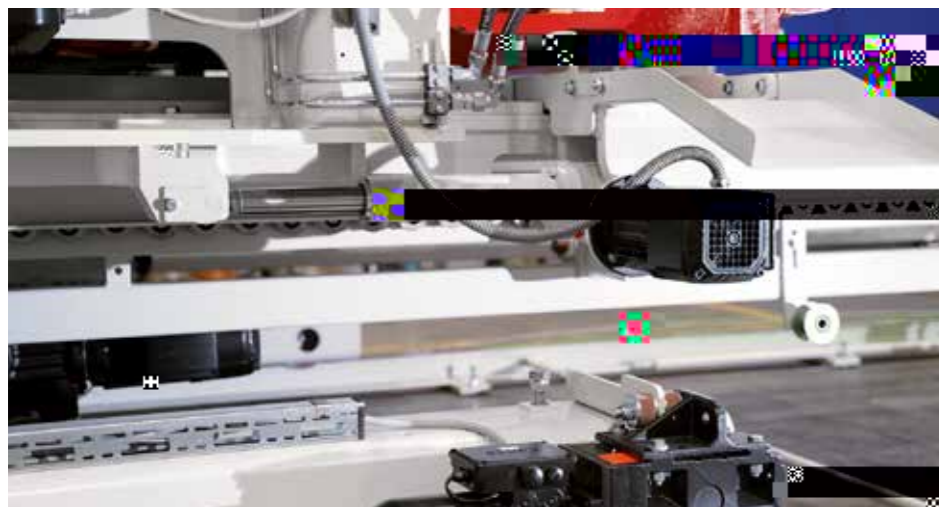
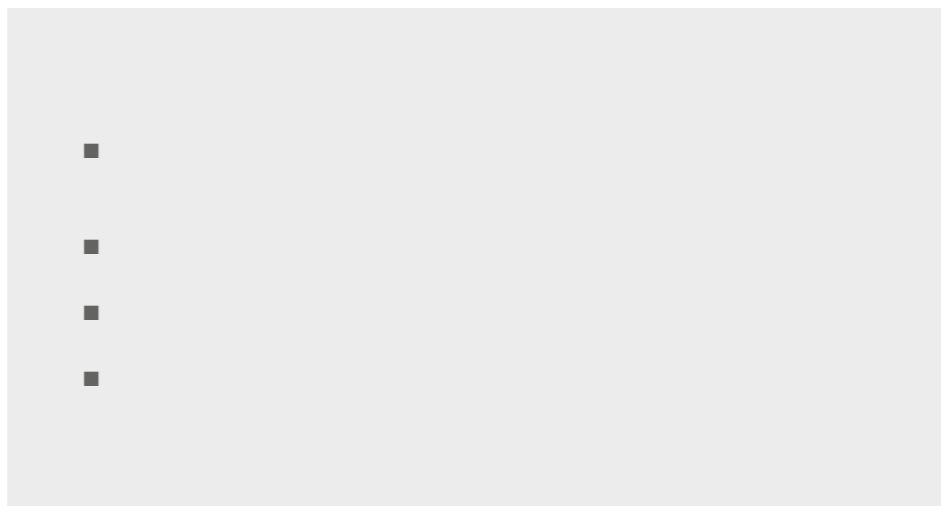
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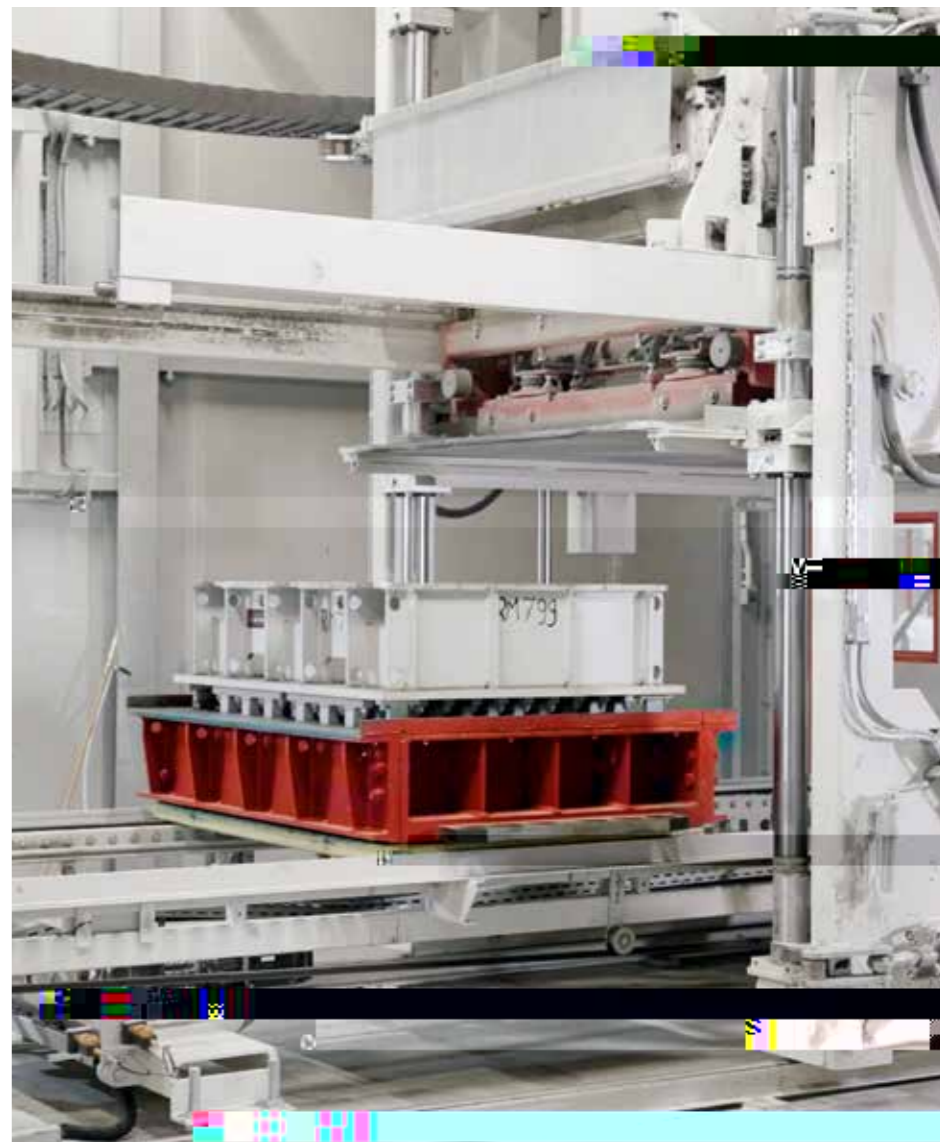
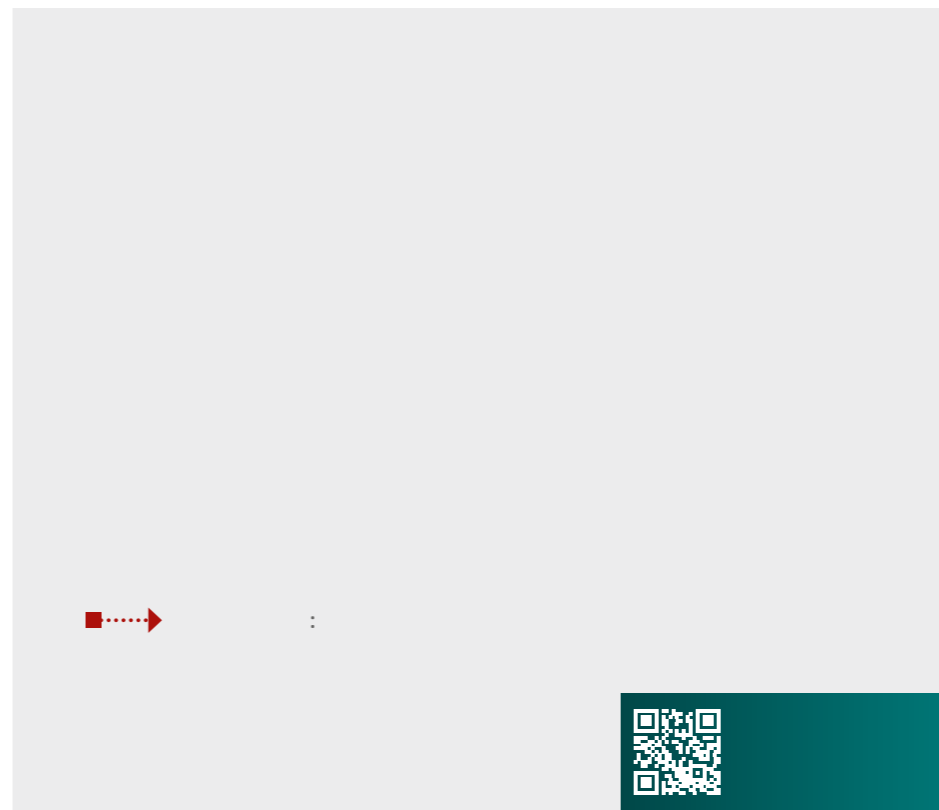
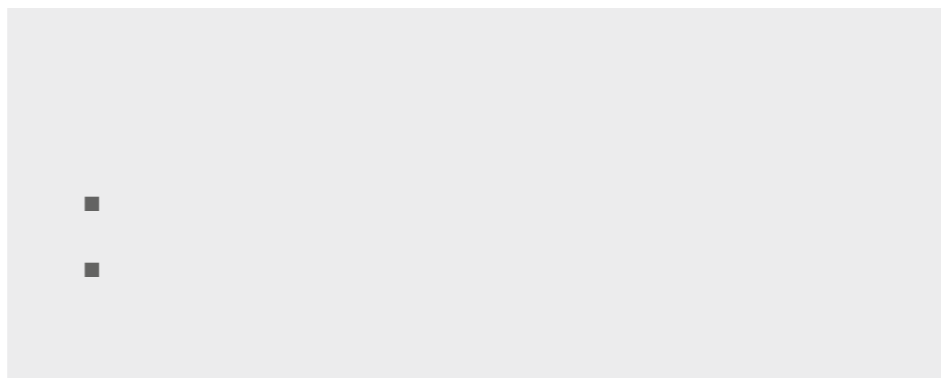


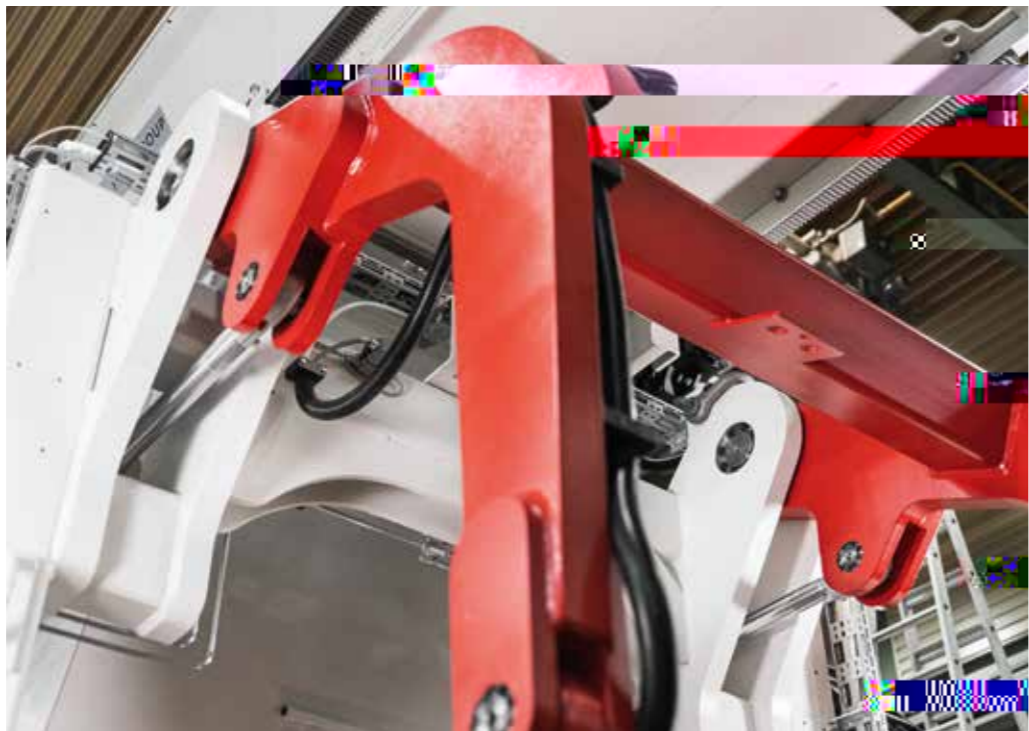


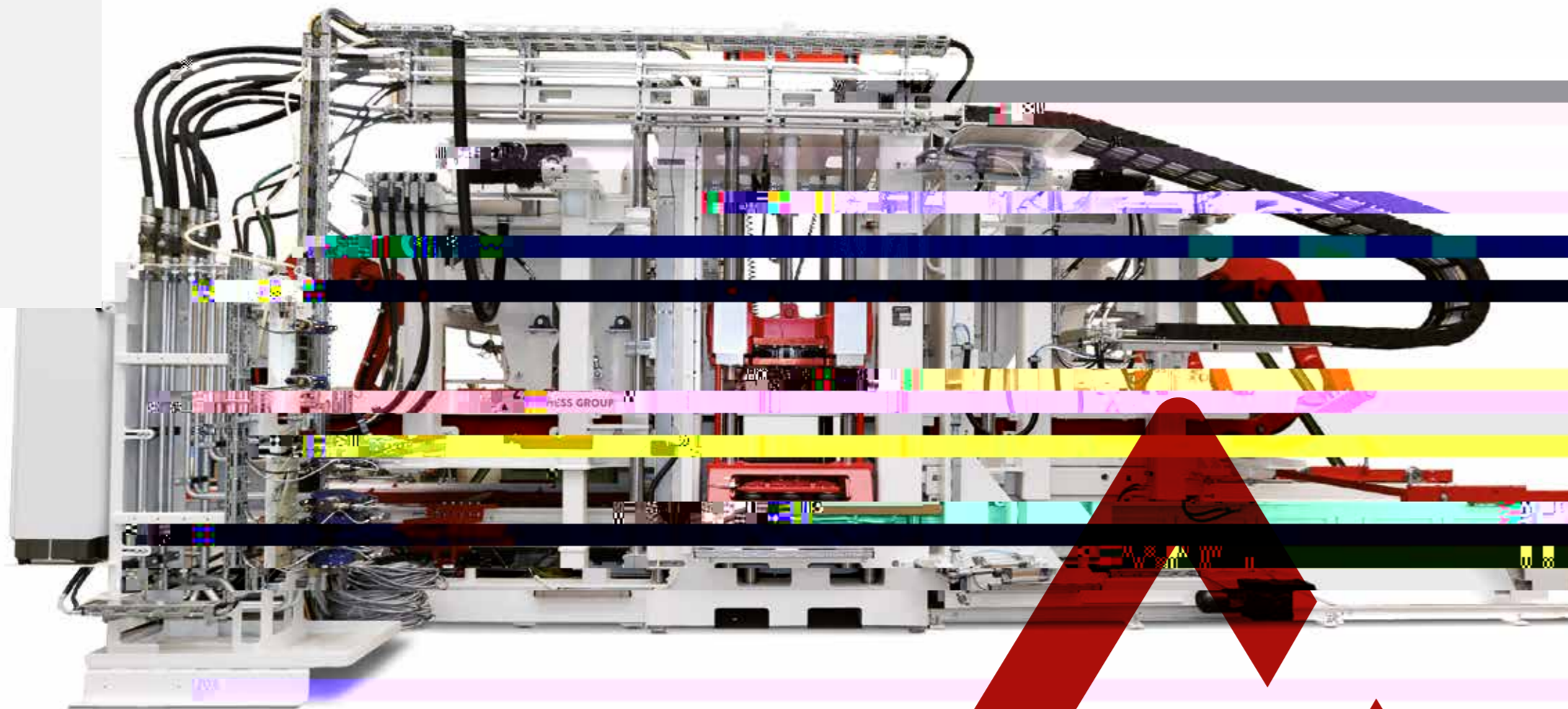
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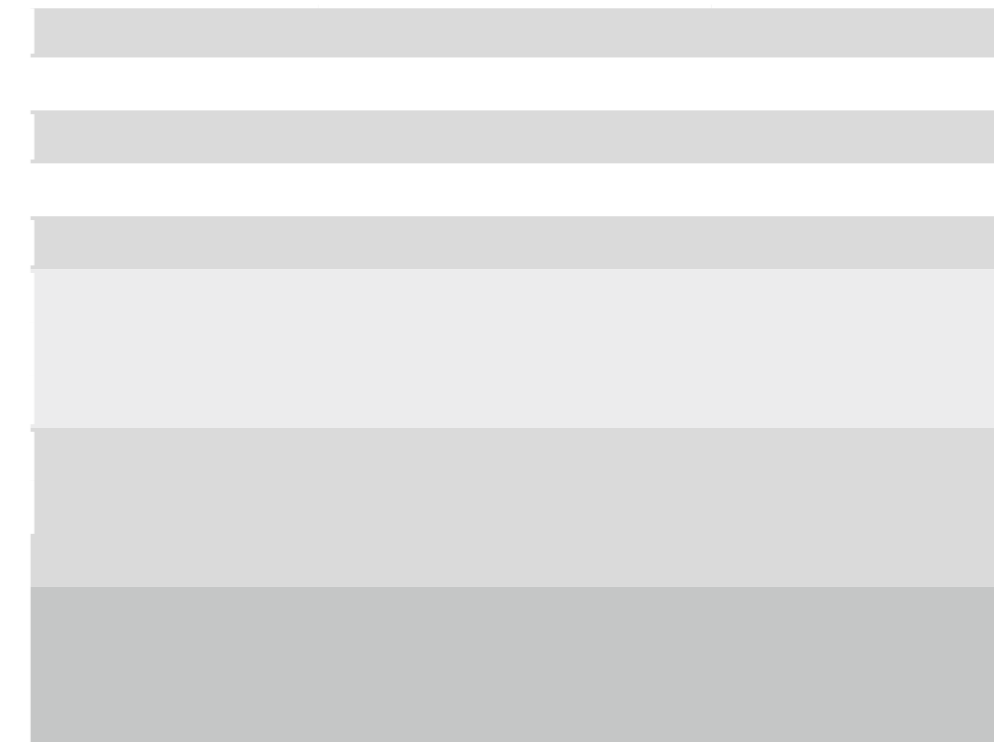


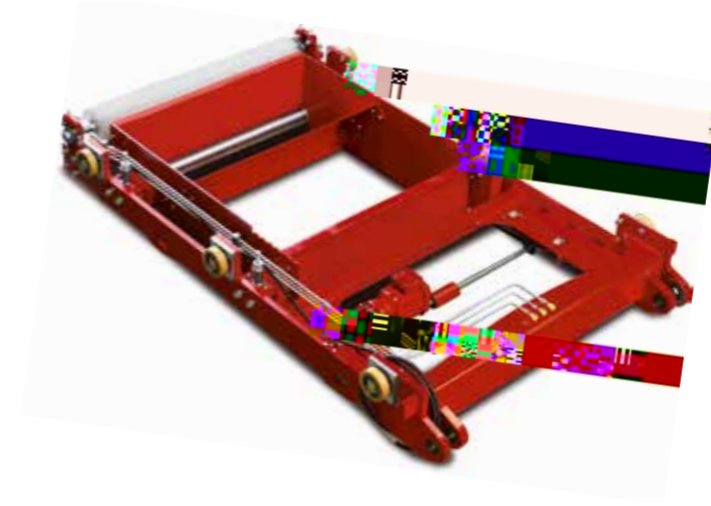
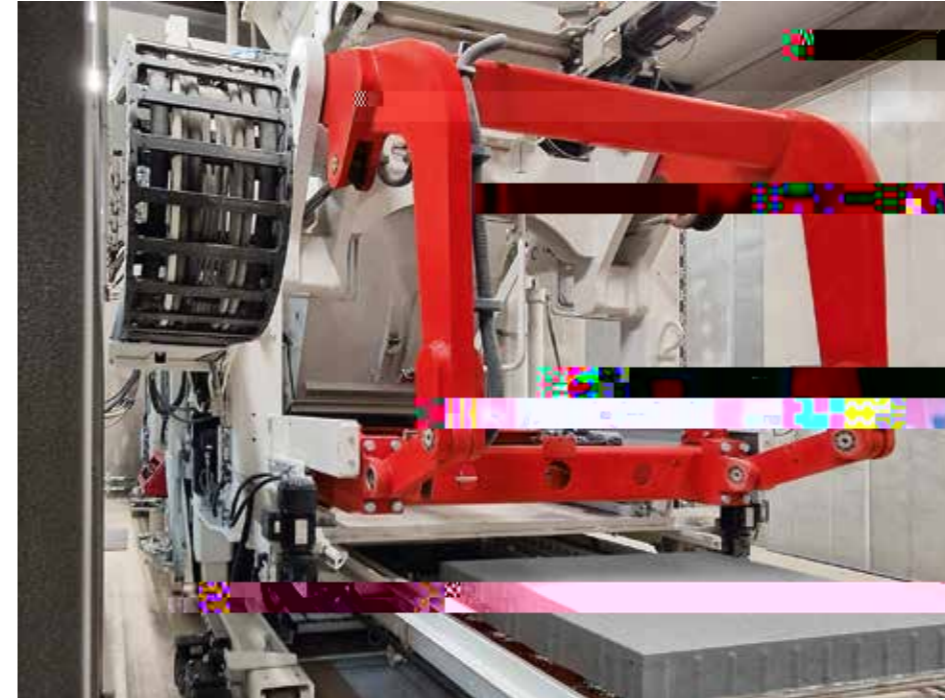


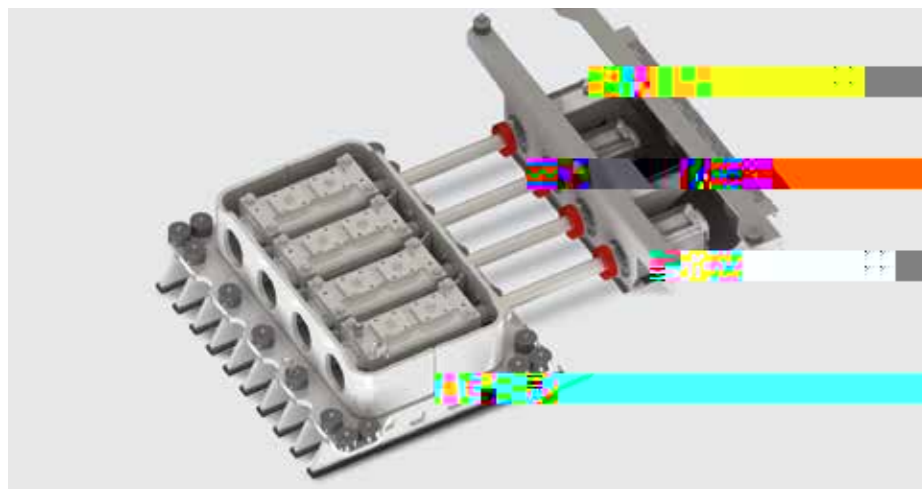
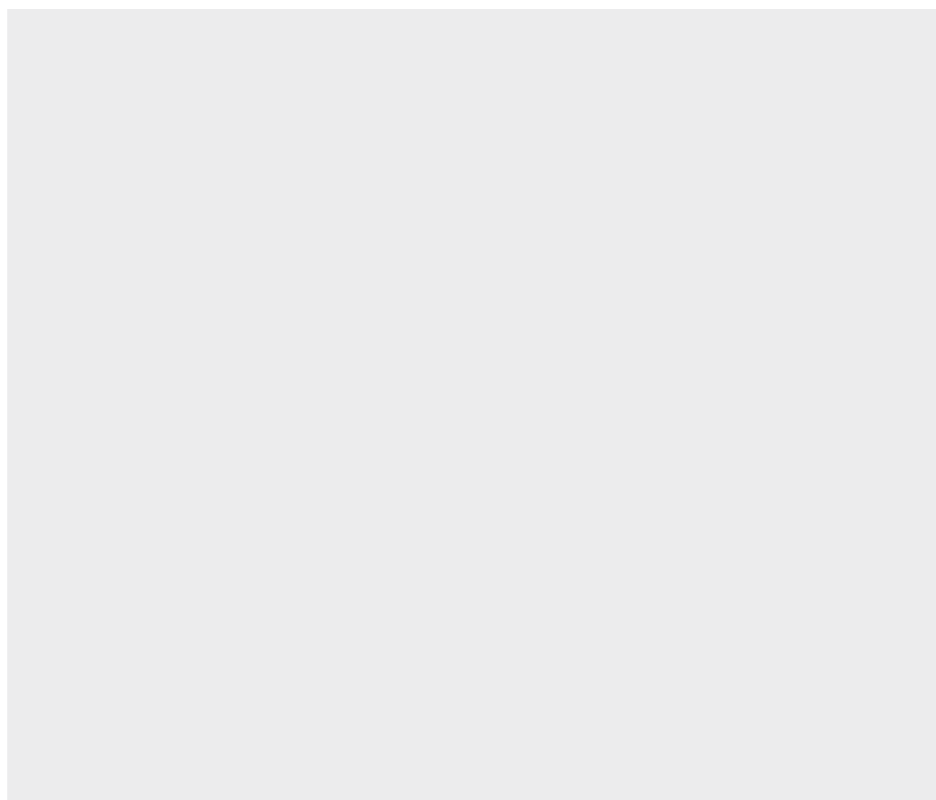


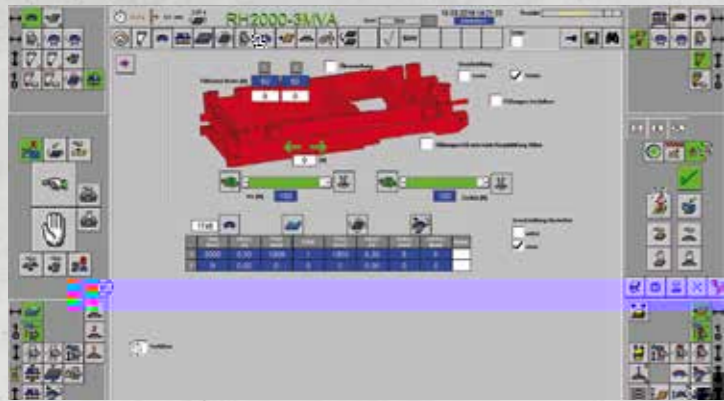
RH 1500-4 VA

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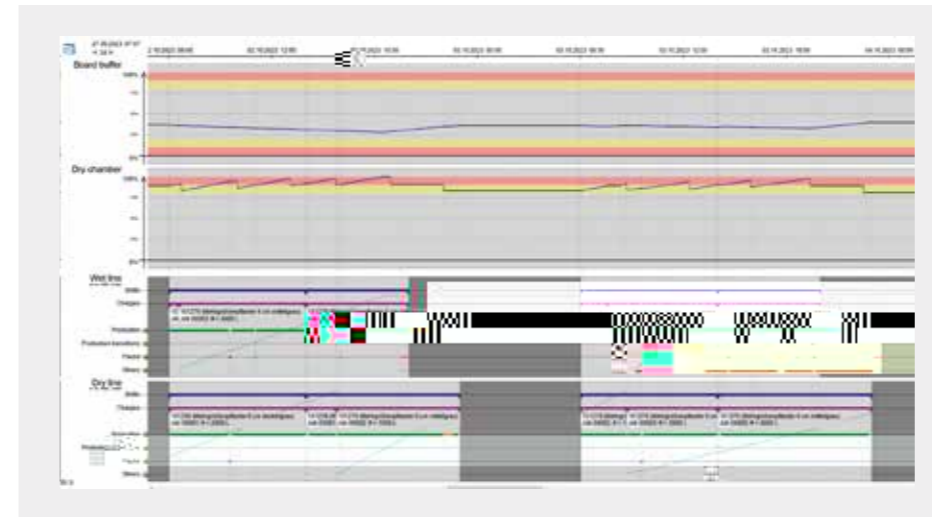






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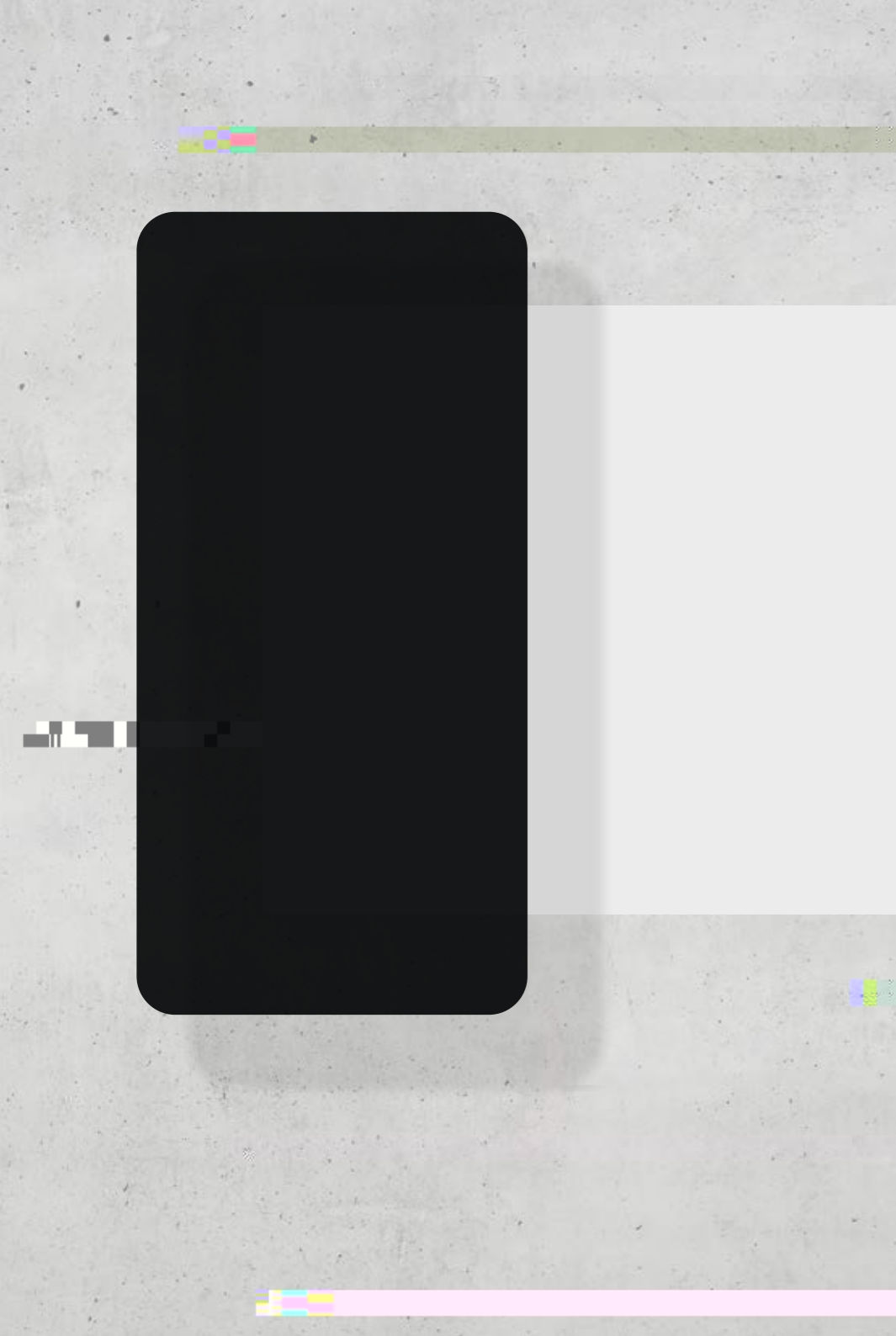
Cycle

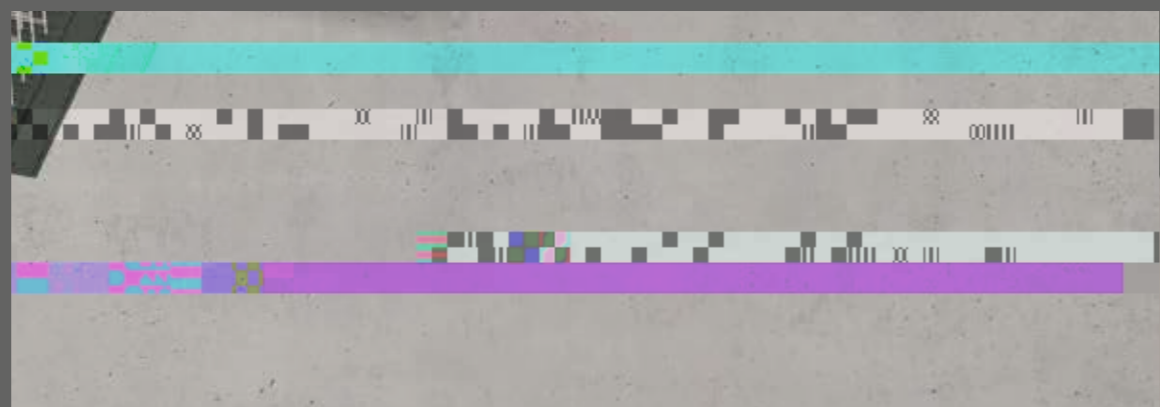
New cycle time
 Calculated by the average of the selected values

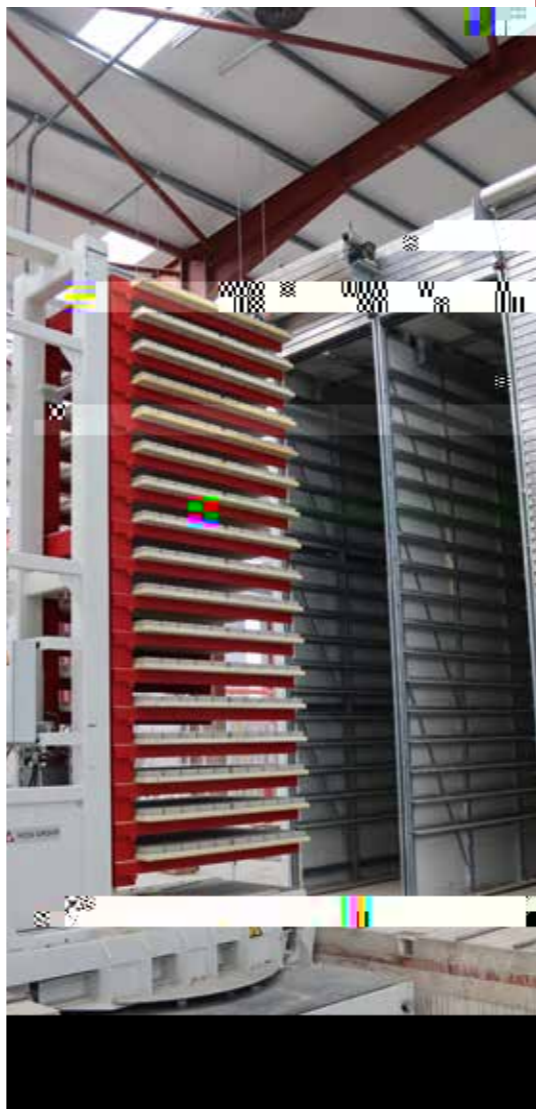
Cycle time: --- Factor: ---

Info	Frequency	Progress	Target 1	Target 2	Target 3
155 layer 05.09.2023 11:36:00 - 05.09.2023 12:54:00	60%	17% 19%	31.8 / 100%	31.8 / 47%	17.1 / 57%
1668 layer 03.09.2023 19:00:00 - 04.09.2023 07:00:00	65%	11% 21%	3 / 100%	3 / 48%	4.2 / 87%
604 layer 03.09.2023 15:23:00 - 03.09.2023 19:00:00	79%	11% 11%	8.2 / 100%	8.2 / 47%	16.7 / 93%
1413 layer 28.08.2023 13:59:00 - 29.08.2023 05:14:00	44%	39% 7%	3.5 / 100%	3.5 / 47%	16.7 / 93%
281 layer 28.08.2023 07:18:00 - 28.08.2023 13:59:00	20%	13% 10%	17.5 / 100%	17.5 / 47%	17.5 / 93%

█ Precision
█ Undefined times
█ Defined wait times
█ Waiting time
█ Defined stop times
█ Stop time



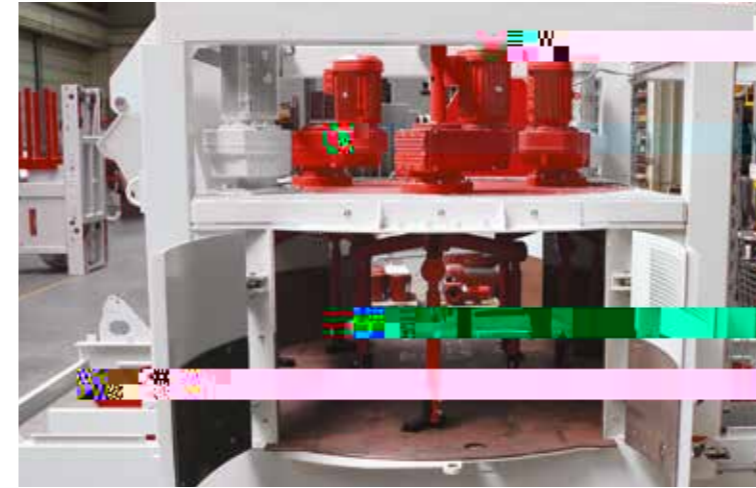






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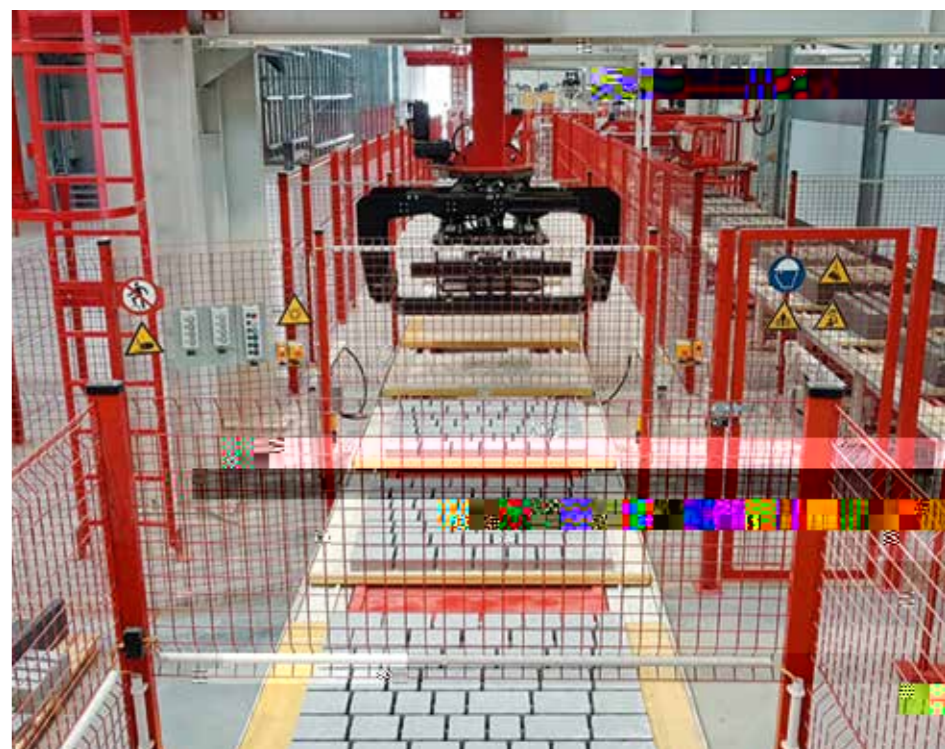
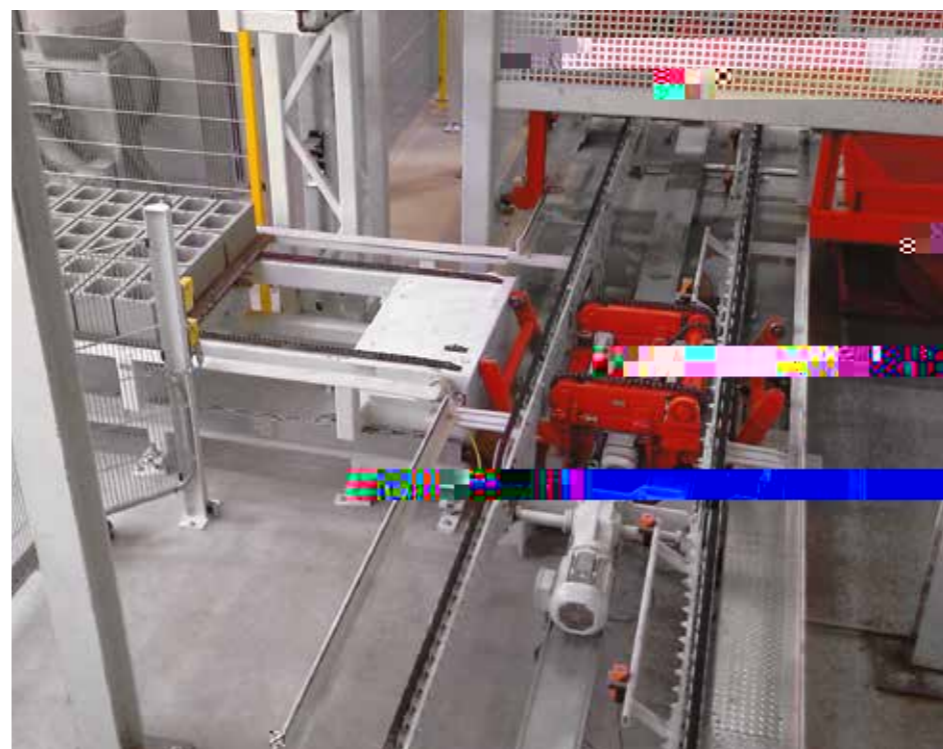


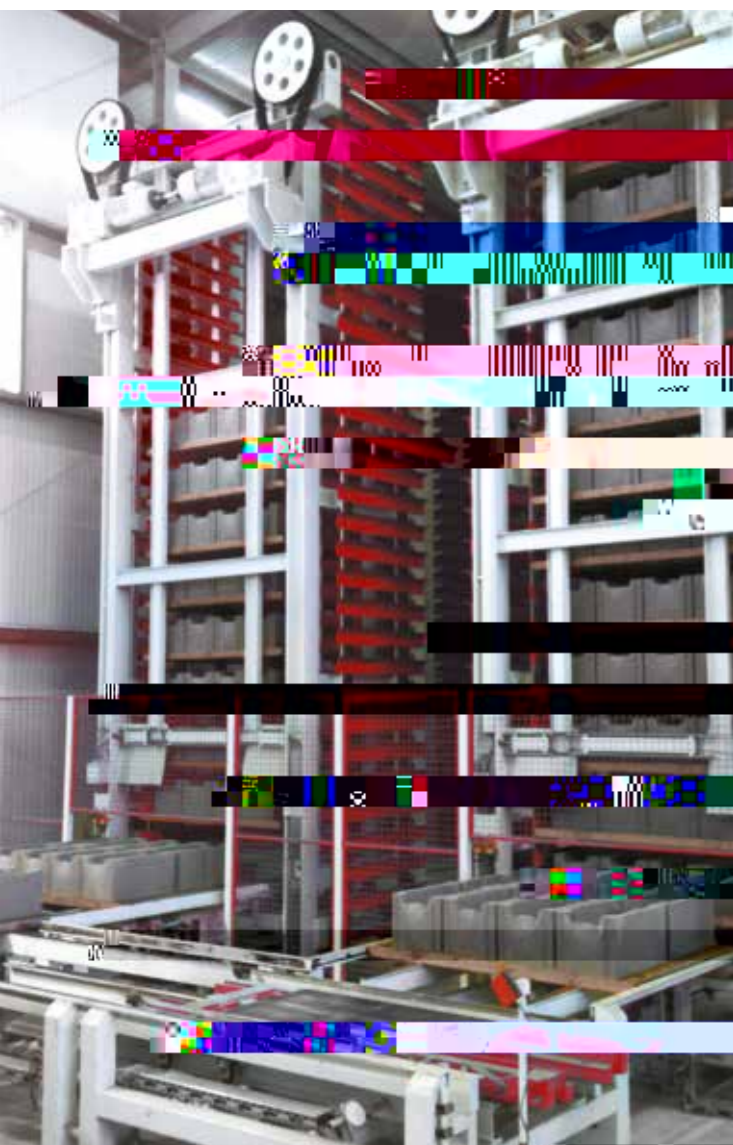
SM500

	SM500	SM1500	SM2250	SM3375	SM4500

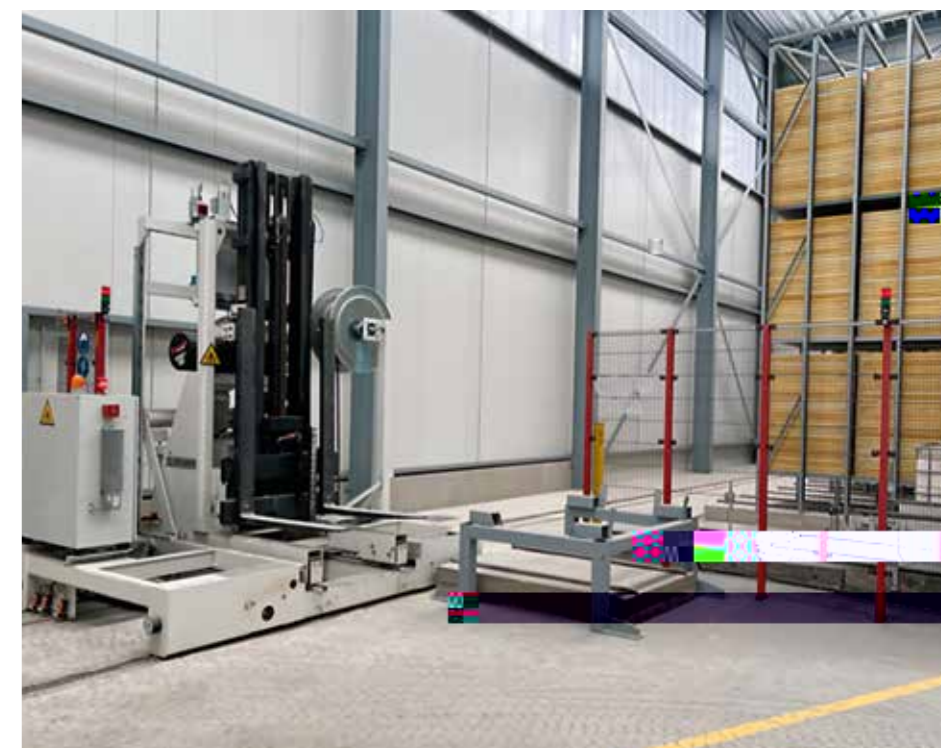
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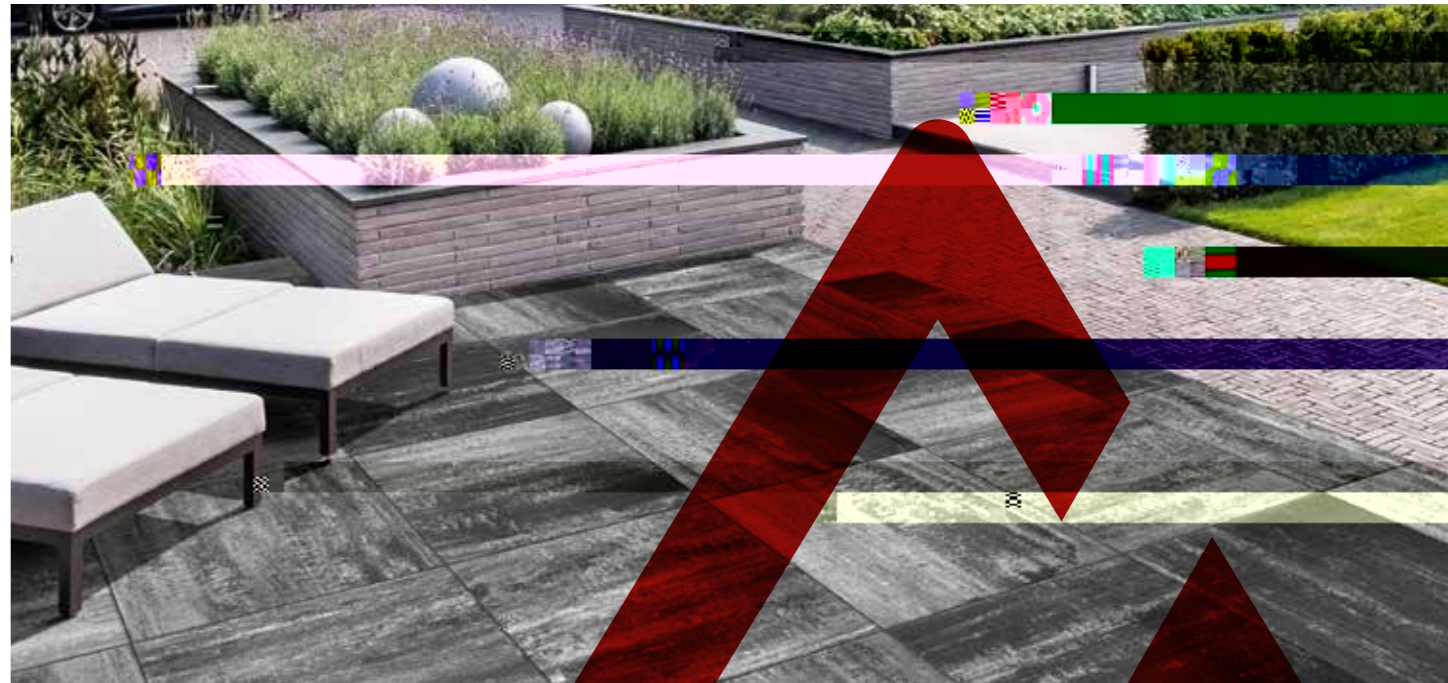
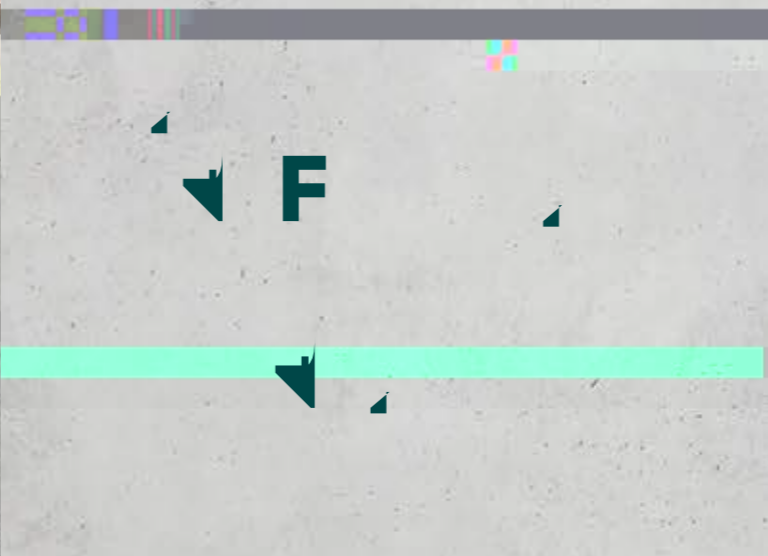
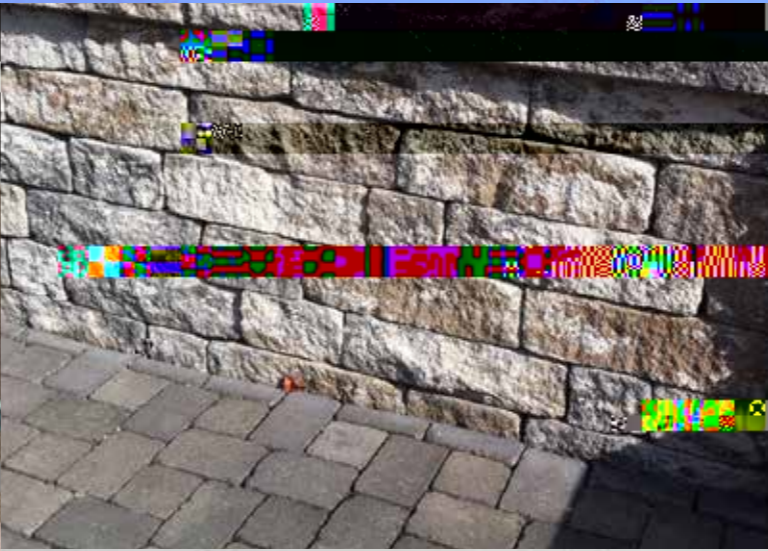
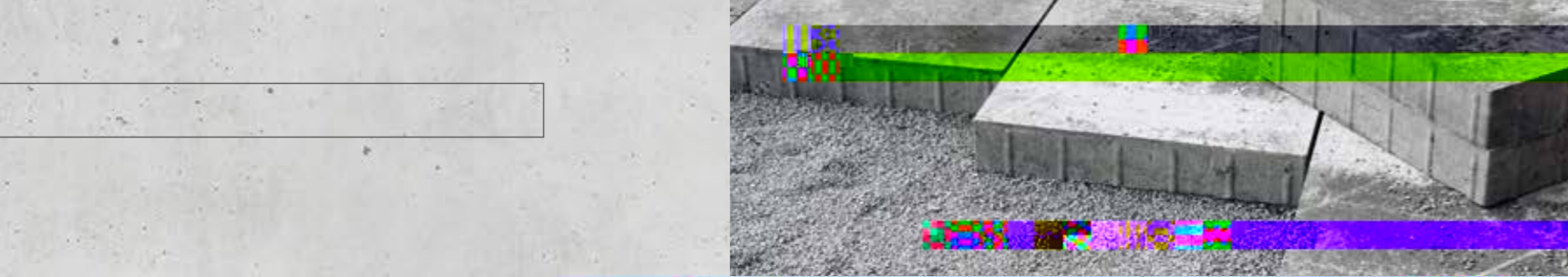


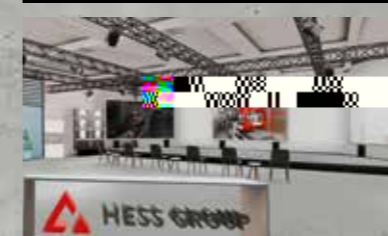
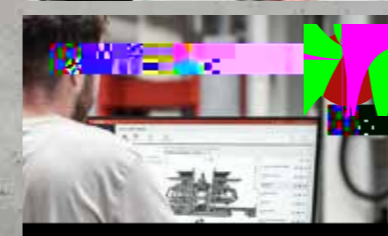
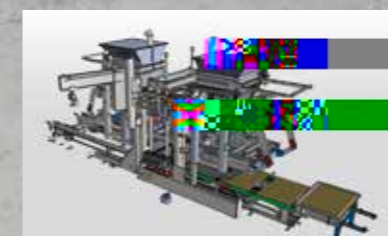
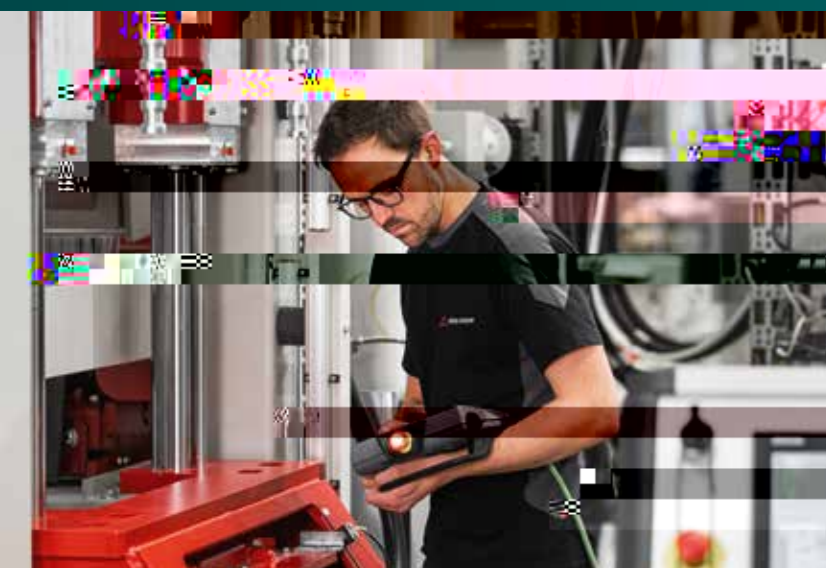




(8,5 , 14 , 24)









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