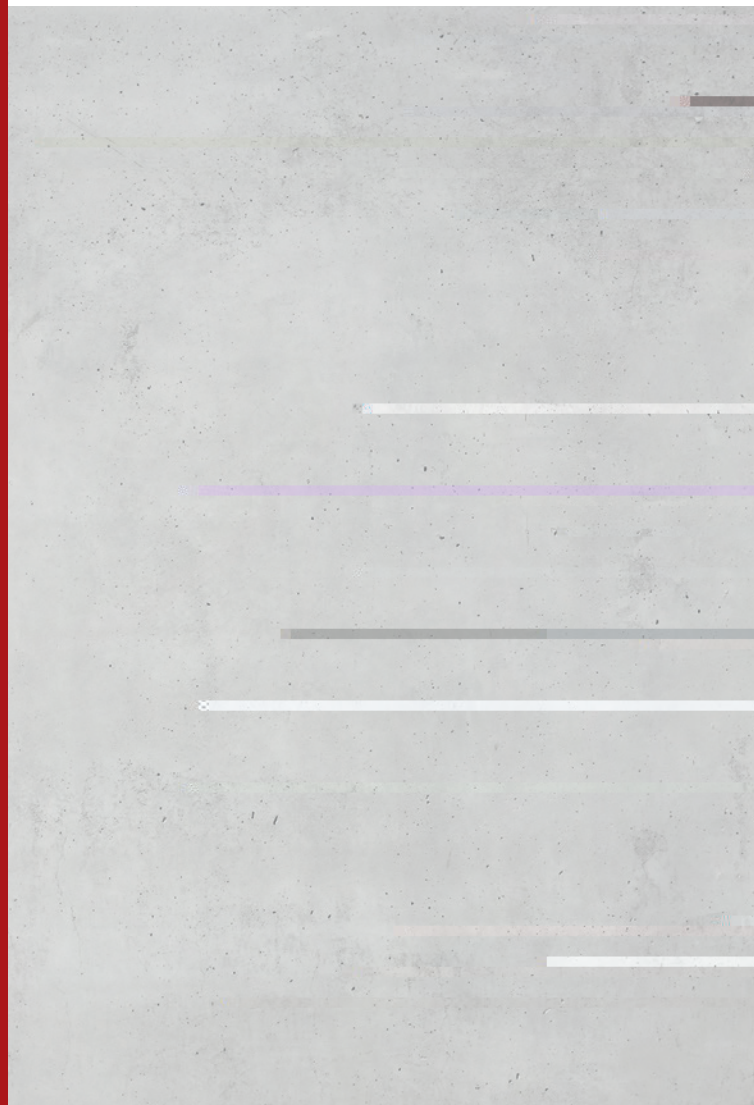


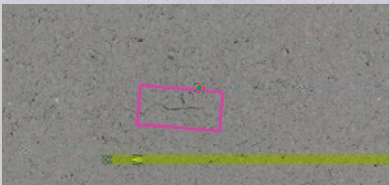
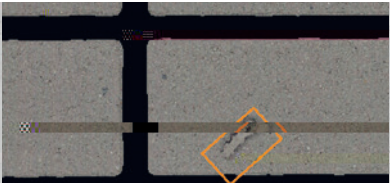
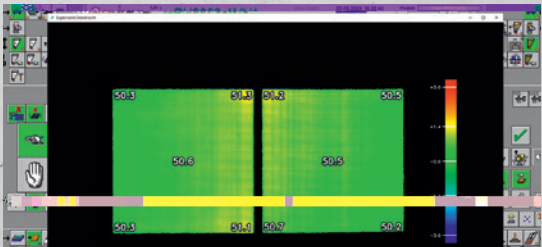
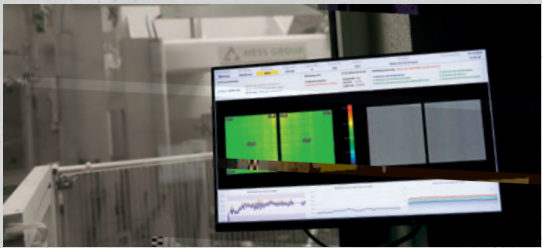
A member of

WERK



PERFORMANCE FEATURES

- with maximum precision in defect detection
- with color indication over the entire layer of stones
 - Height measurement accurate to 0.5 mm
 - For product heights from 25 mm to 500 mm
 - For products with bevel up to 150 mm deep for heights up to 300 mm
- - Defect detection from an area of 1 mm²
 - Lift-offs from 0.5 mm height difference
 - Cracks from 0.5 mm width
 - Differentiation between surface pollution and defects
- of 99%
- into the
- into the
 - Heights
 - Colors and color gradient
 - Defect rates
 - Surface structures
 - Image representations
- - 1, 3 and 5 height values per block
 - Visualization for sorting recommendation on the dry side
- Approx. 1,400 x 2,300 x 3,050 (L x W x H)
- Expandable with associated



Detection area w x l [mm]	1,500 x 1,450
min. product height [mm]	25
max. product height [mm]	500
Precision of geometric measurement [mm]	0.5
Maximum detectable chamfer depth [mm]	150
min. detectable size of lift-offs and (edge) break-outs [mm ²	