



YOUR PRODUCT OPTIMIZATION IN JUST 3 STEPS



CUSTOMER BENEFITS



Improved products

- Material samples will be analyzed in the HESS lab in Burbach (Germany)
- Required number of sample containers will be sent to you in advance
- Highest level of care and discretion throughout the entire analysis process (samples are stored anonymously)
- Detailed report with the results of the lab testing

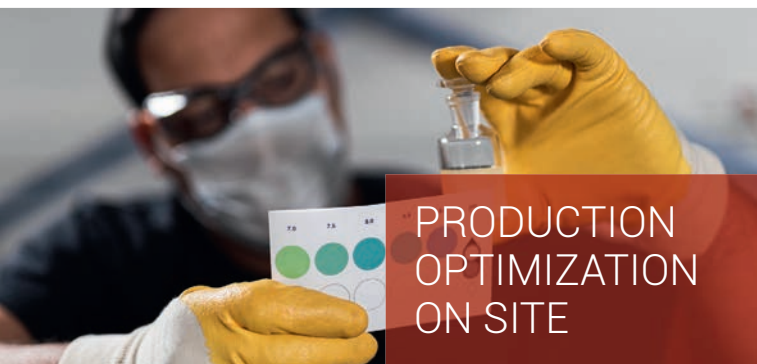
- Optimization of the formulations of your concrete block products
- Quality of your concrete block products can be increased
- Use of materials can be optimized
- Basis for the optionally available HESS recipe optimization



Optimized recipes

- Analysis of the material sample is the basis for the HESS recipe optimization
- Recipe optimization is carried out by a concrete technologist
- Highest level of care and discretion
- Detailed report with the results of the recipe optimization

- Increase of quality of your concrete block production
- Optimization of the use of materials
- Efficiency of your production process will be increased
- Material usage and waste products can be effectively reduced



Efficient production

- Analysis of the material samples and recipe optimization in the lab is the basis for the production optimization on site
- Will be carried out by a concrete technologist
- Highest level of care and discretion
- Detailed report with the results after the visit of our concrete technologist

- Results collected in the HESS lab are adapted to your plant by our concrete technologist
- Production process is optimized in the best possible way
- Manufacturing costs of your products can be significantly reduced