



PRODUCTION OPTIMIZATION BY CONCRETE TECHNOLOGY

Use the profound knowledge and the great experience of our experts to improve the quality of your concrete block products and to use the potential of your plant optimally.

We offer you the possibility of using the optimization by our concrete technologist step by step, according to your requirements.

We guarantee the highest level of care and discretion throughout the optimization process. All material samples are anonymized and stored under lock and key in the HESS lab in Burbach. The findings obtained are handled discreetly and communicated exclusively with you.

Are you interested in further information of the several steps of the production optimization? We will be glad to provide you with a non-binding, informative quotation.



HESS Group GmbH

Freier-Grund-Straße 123
57299 Burbach-Wahlbach, Germany
Phone: +49 2736 4976 0
E-mail: service@hessgroup.com
www.hessgroup.com

PRODUCTION OPTIMIZATION BY CONCRETE TECHNOLOGY

More efficient production
and improved products
through optimized recipes



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