

Information Request for Sorting Application

Industrial Engineering & Solutions GmbH & Co. KG · Feldscheide 1 · 25560 Schenefeld · Germany

Company:	
Project Identification:	
Contact Person:	
Tel. No, eMail:	

Problem or task		
Accepted material (product)		
Material to reject		
Grain size range d_{10} / d_{50} / d_{90}		mm (1 - 300)
Material surface condition		wet / dry
Feed material specific density		g/cm ³
Bad portion in material		% (e.g. 30%)
Accepted product quality		% (e.g. 95%)
Accepted product-loss		% (e.g. 10%)
Expected throughput		t / h
Installation location		
Ambient dust		g / m ³
Material supply		
Planned operation time		

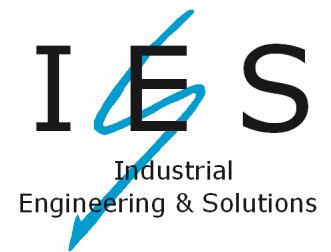


Please clearly mark the samples and attach additional information like chemical analyses or photos with material declarations. Register used measuring method for material regulation in past, known optical characteristics such as fluorescence or other information below, thanks.

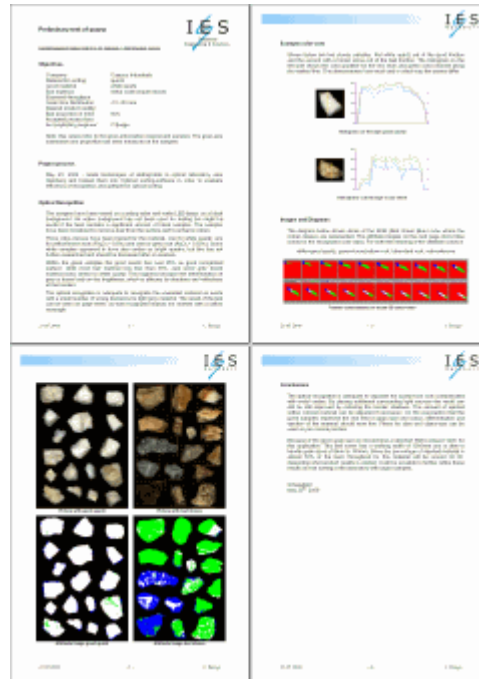
Date, Signature Contact Person

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Please note the fact that the careful treatment of your samples can take some weeks up and we keep the material as pattern if not something else has agreed. After completion of the report this is sent in electronic form for example by email as Acrobat PDF. The production of a report is voluntary by IES, it does not exist a legal claim. The information and statements like expected throughput, optical recognition and recommended type of machine, specified in the investigation report, represent a noncommittal estimate of the technical personnel.



muster report

For general question regarding to optical sorting of bulk materials or questions about the preliminary report please contact

Grad.-Eng. C.Boege

c.boege @ optosort.de

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If you have interests in further continuing the work after the preliminary report we can offer additional service, like semi-industrial tests on a sorter in Schenefeld or for example the development of optimized lighting for you material. For further information and costs please contact our sales office.

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Mr. A.Spinelli

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