







In order to guarantee maximum functionality, investment cost optimization and management efficiency of a mill installation some elements are fundamental...





Technological Design

Project Design Technology and innovation

Installation

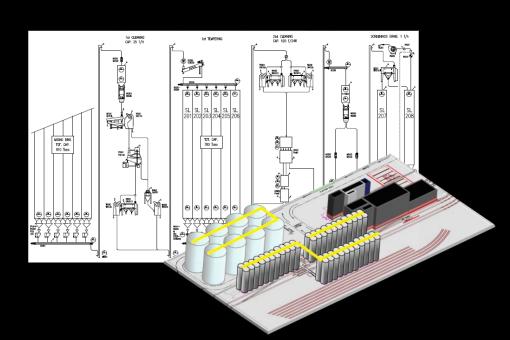




Technological Design

Project Design Technology and innovation

Installation



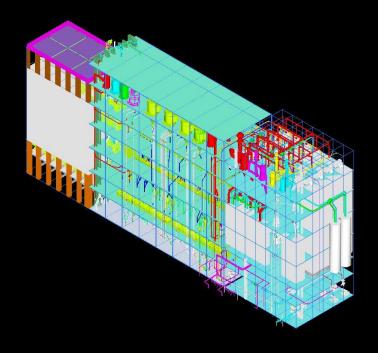
Flow sheet drawings tailor to customer and markets requirements





Technological Design

Project Technology and Installation innovation



Functional project with support of 3D design





Technological Design

Project and innovation

Technology and Installation







Latest technology and qualitative manufacturing process & use of innovative materials/solutions



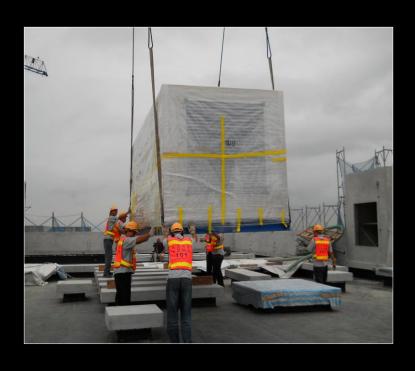


Technological Design

Project Design

Technology and innovation

Installation



Awareness in building installation





Technological Design

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OCRIM'S ESTABLISHED KNOW-HOW





OCRIM, with its well-known experience and maturity in the milling sector, has developed

BUILD THE MILL



A software created to optimize installation from planning up to building site assembly management.



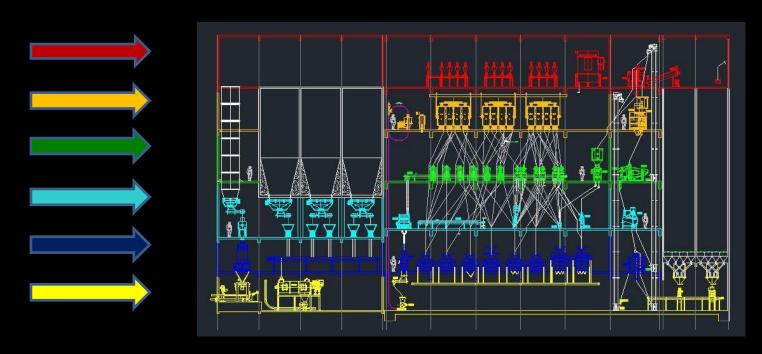




HOW DOES IT WORK?







During design, every single level of the mill & single machine contained will be assigned with a specific colour for identification purposes









Before shipping departure, every single package delivered is assigned considering the colour used for specific machines on the layout drawings









Single machinery will be also identified with barcorde number





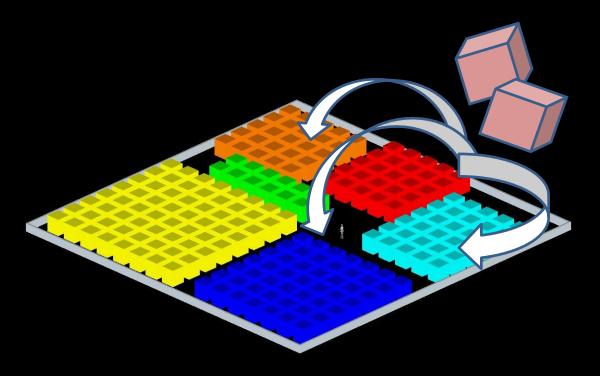




Single components are identified by specific barcode number





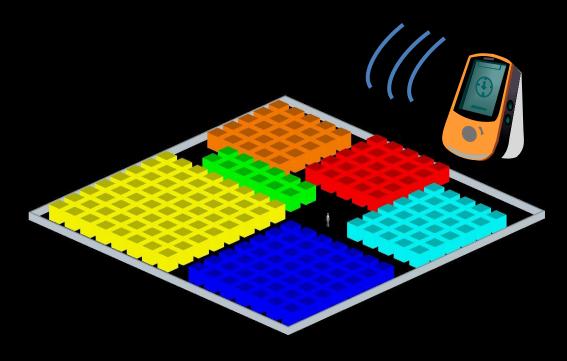


At the arrival to building site, packaging boxes can be classified based on the colour utilized on the layout drawings





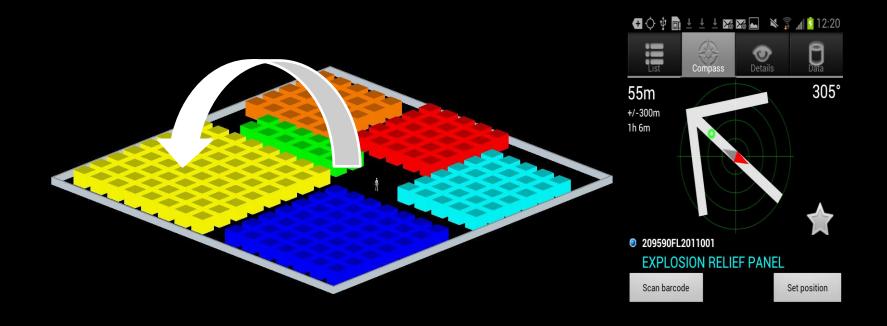




GPS signals will help identify the exact location of single pieces or machines contained in boxes







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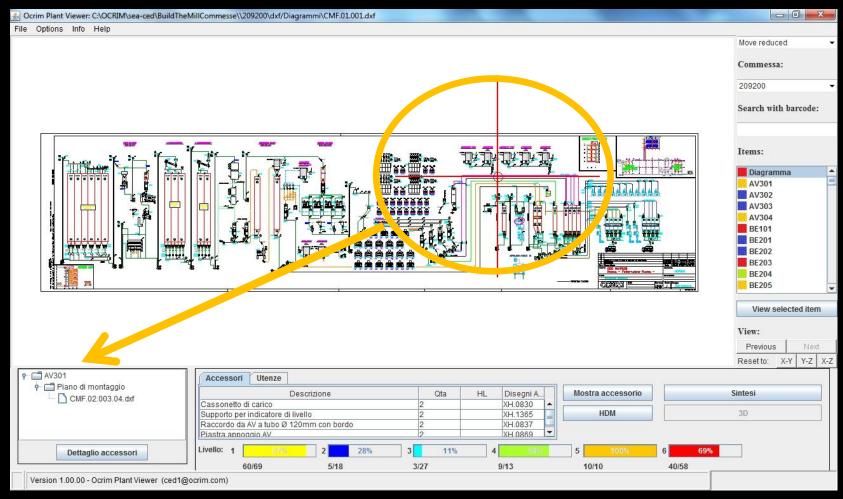




Once a single piece is individuated, a barcode reader link to a computer will help...

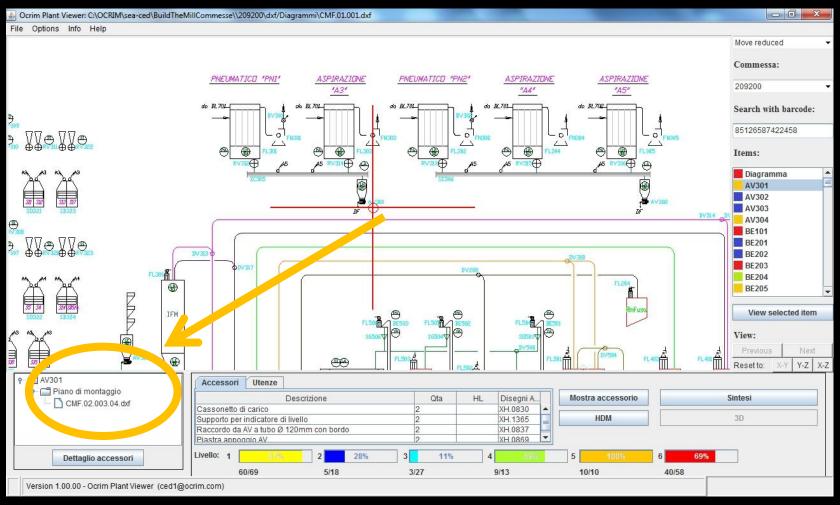






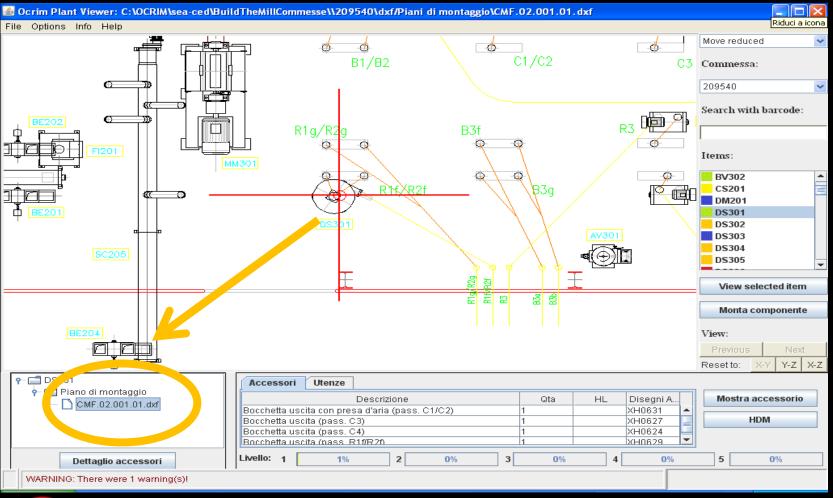






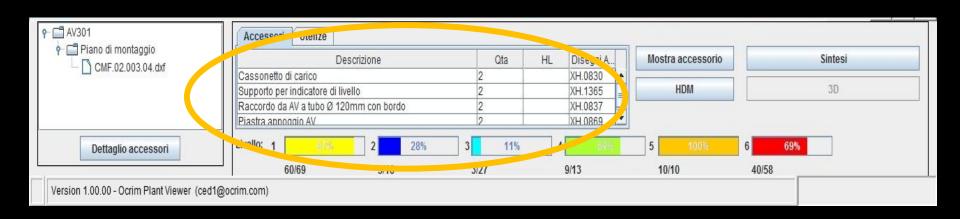


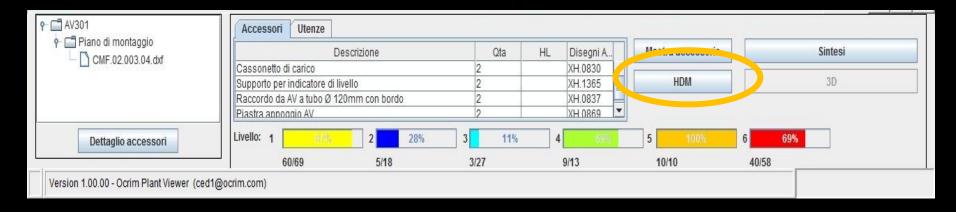






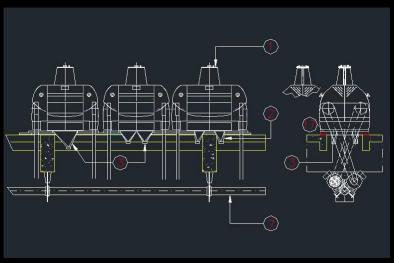








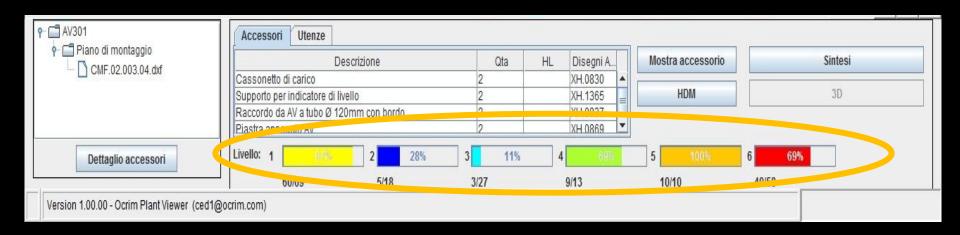
















Specialized OCRIM ASSISTANCE

guaranteed during assembly phases & also through real time Internet connection





Simplification of job pianification during installation

Functional storage of packages at arrival to building site

Speed research of material/components at building site

Time reduction of working schedules

Ease management of assembly

Autonomus assembly management by customer or supplier





Reduce installation and overall costs

Assurance in installation quality/ efficiency

Faster Investment pay-back due to reduction in installation time during course of the project which lead to a sooner production





THANK YOU!!!



