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WEBINAR



NETZSCH-ENGINEERING FOR AGROCHEMICAL APPLICATIONS

Following the process chain for production of formulations in agrochemicals a huge number of different requirements and specifications have to be considered. Starting from raw material characteristics and its handling, followed by formulation processing and finally its conditioning, each process and product requires its individual solution. Process safety and guaranteed performance with regard to production capacities and final product quality are highest demands. Special technical features, with regard to safety criteria for human health, environmental pollution and waste management are getting more and more important for futures process concepts.

Based on the Netzsch principles for the definition and design of complete process solutions, this contribution shows you herein after NETZSCH key technologies for mixing, emulsifying and wet grinding processes for agrochemical applications, from the laboratory to the production scale, suitable for the agro chemicals applications.

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