



ON DEMAND

WEBINAR



FINE DRY PROCESSING OF INDUSTRIAL MINERALS

Due to the particle size distribution after grinding, air classifying is a common method to either separate the undesired coarse grains or reduce the fraction of fines (dedusting).

In this webinar the theoretical working principle will be briefly explained and the possibilities of NETZSCH classifiers Mistral, Scirocco and Bora will be highlighted. Special attention will be given on the capabilities of each machine type, as well as on the suitability for abrasive materials.

These capabilities will be supported with particle size distributions of Calcium Carbonate and Quartz as representative materials for non-abrasive and abrasive materials.

WATCH NOW!

NETZSCH

Click on the button to see the video. If you are not redirected, please enter the following link into your browser:
<https://www.youtube.com/watch?v=LMTz2h0X2sI>