

ON DEMAND

WEBINAR



DISCUS INTENSIVE - THE ECONOMIC WAY TO EFFICIENT RECIRCULATION OPERATION OF IMPACT PRINTING INKS

Considering the advantages of recirculation grinding like reproducibility of quality and easy automation customers are obliged to run on mills that provide sufficient flow stability in order to achieve proper recirculation conditions. To this day these high flow stabilities could only be achieved on high price mills with a special grinding chamber design based on a high relation of diameter against length.

With the new Discus Intensive NETZSCH did now develop a disc type mill that can be operated in pass as well as in recirculation operation – giving full flexibility in combination with attractive investment costs. The Intense Rotor design in combination with the ceramic liner is definitely at the cutting edge of technology and provides highest production capacities at low working temperatures

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=ZW8Mc7BzXy0>