

Press Release

Calcium application strengthened by switch to Borger's robust pump

A Rotary Lobe Pump made by Borger has reduced maintenance costs and downtime at a leading international chemical and additives manufacturer.

Replacing a screw pump that regularly required costly stator repairs, the manufacturer wanted a far more robust solution for pumping liquid calcium stearate used in building materials and paper industries.

Handling temperatures of 90-120° C, the new Borger Rotary Lobe Pump successfully handles the liquid calcium stearate's 100-5,000 mPas viscosity, without any breakdowns.

Also benefitting from Borger's Maintenance-In-Place design, the pump is very easy to maintain using just basic tools.

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