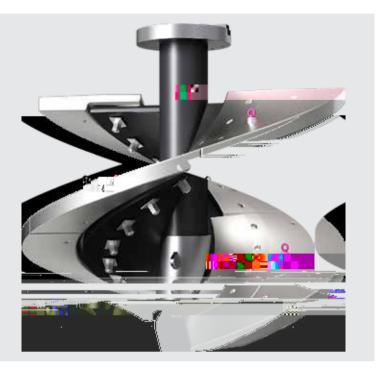
Metso:Outotec Stirred Milling Solutions Vertimill® grinding mill solutions We provide wear parts for Metso Outotec's complete range of Vertimill®. Parts supplied include screw liners, wear caps, Orebed™ liners and attachment hardware.



Metso Outotec's complete lining solution for your Vertimill® provides a long and predictable wear life to keep your mill up and running.

Protect your mill

Metso Outotec Vertimill® is available in many different sizes and for different applications. To protect it and to optimize the grinding efficiency, Metso of ers a complete range of wear parts. All parts have been specially developed for each specific type of Vertimill®.

Long-lasting wear life with Orebed™

The inside and the door of your Vertimill® are protected by Orebed™ linings. Orebed™ consists of a series of powerful magnets embedded in rubber. The ferromagnetic material in the mill load forms a layer that protects the lining.

Installing Orebed $^{\text{TM}}$ is fast and easy since no bolts are needed, and the attractive forces keep the lining in place for years. The thin lining of ers an outstanding, long-lasting wear life.

Screwliners with a perfect f t

The Vertimill® screw is protected by cast liners in carefully selected wear-resistant alloys. There are two types of screw liners: end liners at the lower end of the screw and wear liners.

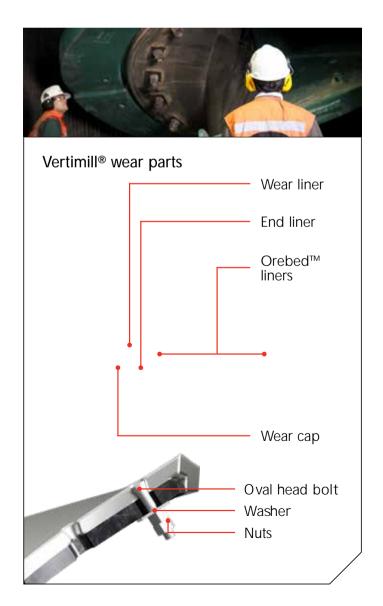
The liners of er a long, aligned wear life. A few liner models are f tted with rubber pads to ensure a perfect f t.

We design your Vertimill® and own the original drawings of the machine, including dimensions and tolerances, so our parts are always custom-made for your specific machine.

Safer installation

Lifting points at the center of gravity makes the installation safer and faster.

Read more at metso.com/vertimills-smd



	•		