

The PEENIT™

A simple new design to solve an old problem.

At ME Global, we know how costly mill liner downtime can be to your operation. And one of the most difficult problems in a liner change-out is the removal of the bolts that hold liners in place.

Peened over bolt holes require air arcing, dangerous hammering and bolt cutting, ultimately leading to more hours of labor and longer mill downtime.

The new PEENIT™ Bolting System from ME Global makes liner removal and new installation much faster and safer. With this simple innovation, bolts can be removed to the outside of the mill no matter how "peened" the bolt hole. Now the process is a more controlled operation that significantly reduces the time required for a change-out:

- *No more air-arcing of liner bolt holes*
- *No more bolt cutting required*
- *No more dangerous pounding and hammering*
- *Crews can safely work inside and outside the mill at the same time*
- *PEENIT™ works with any liner design*

At ME Global, we are continually working to improve metallurgy, develop new technology, and work together with our customers to help maximize their operation. Let us put our ideas to work for you. For a FREE trial of the new PEENIT™, contact us at 1-763-788-1651 or visit www.meglobal.com.

