

Metso

Grinding solutions to match your sustainability targets

SPARE PARTS AND UPGRADES »

OEM spare parts and upgrades prolong the life of your mill



Maximized
power draw with mill repowering

Improved
safety with Polymer bearing pad

up to **4.4%**
increased throughput with upgrades

SERVICES AND PARTNERSHIP »

Improving performance using technology and expertise



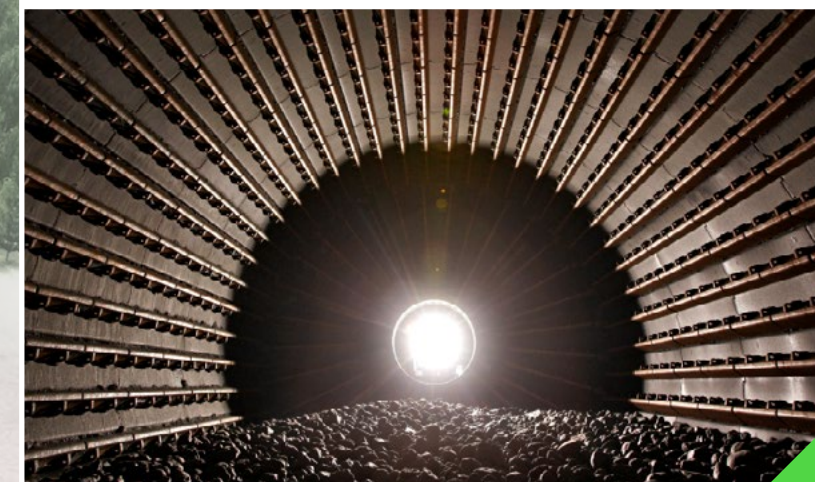
up to **25%**
less energy consumption with process optimization

up to **64%**
shorter downtime with repair services

Safer
relines with LCS

MILL LININGS »

Designed to improve mill performance, uptime and safety



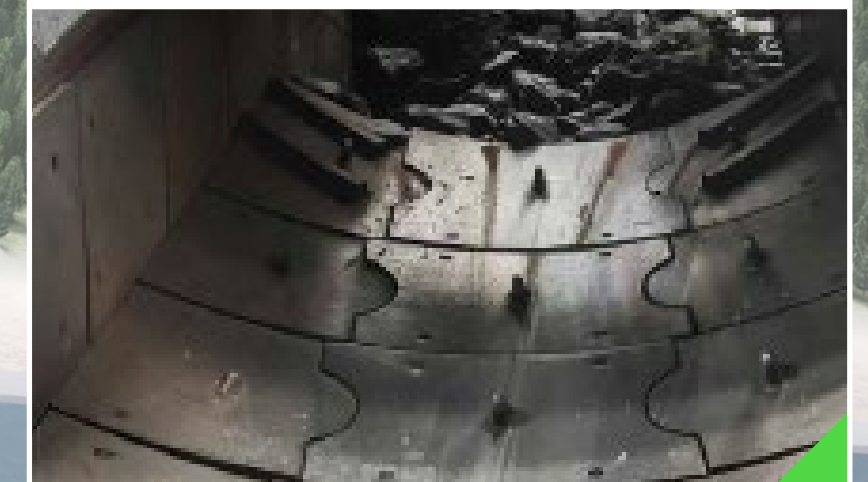
up to **40%**
faster relines = nobody in the danger-zone

Recycling
Metallic, Megaliner™

up to **200%**
longer wear life

LINERS/CHUTES »

Wear solutions that protect your assets



100% recyclable
metallic liners - reduced use of raw steel and alloys

Improved safety
by minimizing manual handling

up to **400%**
longer wear life

GRINDING MILLS »

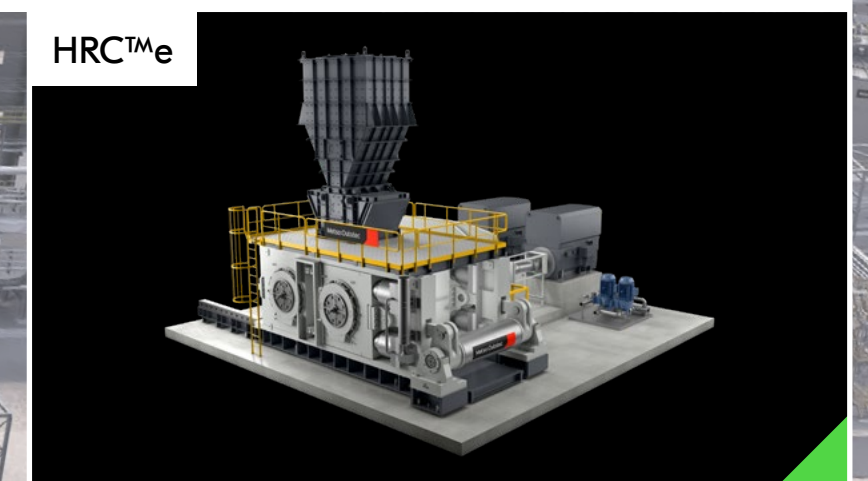
Energy efficient and reliable grinding technology that maximizes productivity and profitability through sustainable operations



up to **45%**
better energy efficiency

up to **95%**
or greater uptime

less than **85 db**
of noise



up to **15%**
better energy efficiency

up to **24%**
lower circulation loads

Safe
and easy maintenance

48% longer wear life
» Masbate case

Increased safety with 33% shorter relines
» Akyem case

Lower energy and media consumption
» Miaogou case

30% reduction in energy consumption
» Minas-Rio case

Sustainability in grinding
» Expert interview