



PULLEYS

ROBUSTNESS AND BALANCE
FOR EFFICIENT TRANSMISSION





ULMA PULLEYS

Guaranteed transmission for your conveyor

ROBUST DESIGN

High resistance to loads, frequent start-ups and sudden stresses during start-up.

UNIFORM STRESS DISTRIBUTION

Critical areas of the pulley are not compromised.

STRUCTURAL INTEGRITY ASSURED

Welded joints away from high-stress areas.

HIGH-QUALITY COATING

The materials used and the coating process guarantee perfect adhesion to the pulley's exterior.

CUSTOMIZED MANUFACTURING

Adapted to the customer's needs.

DIAMETERS UP TO 1600 mm / SHAFT: UP TO 500 mm / LOADS UP TO 1900 kN

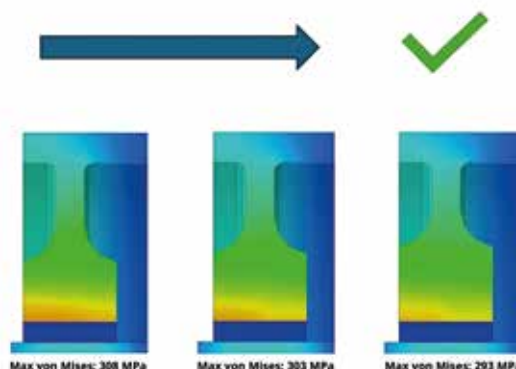
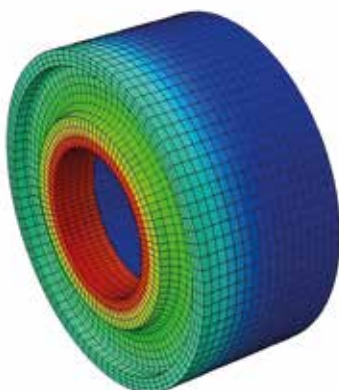
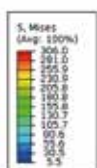
ULMA Quality

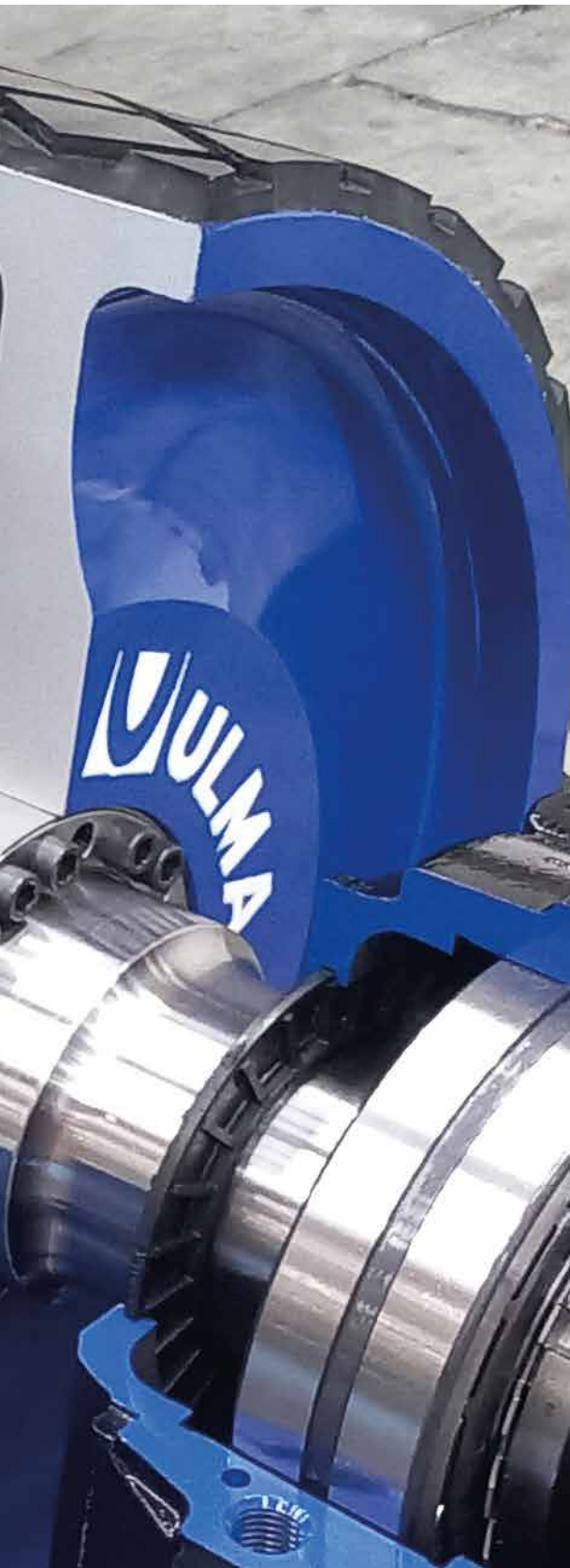
- *Premium* materials, processed to increase hardness and relieve stress.
- Pulley balancing for optimized performance and bearing life.
- Premium brand components.
- Calculation, sizing and design adapted to maximize performance.
- Rubberizing process subjected to adhesion tests.

ULMA Technology

Solutions that maximize resistance, performance and adaptability to the conditions of each system:

- Detection of weak points.
- With strategically located welds.
- Optimized geometry.





ULMA, the Mining-Friendly company

Customized mining solutions



We optimize the long-term efficiency of your systems

1. We analyze your system to identify points of failure in rollers and other components.
2. We simulate breakage situations in our laboratory.
3. We will find the solution to optimize your system's performance.
4. We conduct monitoring to ensure the improvements made function correctly and to make any necessary extra adjustments.



Responsiveness

We have strategically located our professionals and warehouses to ensure on-site support and a fast response to make sure your system operates at its optimal level at all times.



Experience and customized solutions

With decades of experience in the mining industry, we offer tailor-made solutions designed to maximize your system's efficiency and productivity.



Proactive innovation

Our process allows us to detect points of weakness and offer customized solutions.

ULMA CONVEYOR COMPONENTS

in the world



THE AMERICAS

- CANADA**
Mr Rajesh Shah
- CHILE**
Antofagasta - Santiago
- MEXICO**
Ms Nidia Santos
- PERU**
Arequipa - Lima
- USA**
Mr Rajesh Shah
- CENTRAL AMERICA**
Mr Edwin Acevedo

EUROPE/AFRICA

- SPAIN**
Otxandio - Bizkaia
- DENMARK**
Scandi Roll
- FINLAND**
New Paakkola
- GERMANY**
Rödermark
- GREECE**
Solergon
- FRANCE**
Ms Isabelle Van Caillie
- MOROCCO**
Eximcom
- NORWAY**
Aanestad Service AS.
- PORTUGAL**
OZEC Equipamentos Industriais Lda.
- SLOVENIA, CROATIA, BOSNIA, HERZEGOVINA, SERBIA AND KOSOVO**
Siming d.o.o

ASIA/AUSTRALIA

- AUSTRALIA**
Ms Isabel Zapiain
- INDONESIA**
Mr Herman Gunawan
- THAILAND AND LAOS**
Giant Tire and Service Co.Lt.
- UNITED ARAB EMIRATES**
Arab Emirates Bandac
- MIDDLE EAST**
KENZ Jordan for Industrial Supplies

■ ULMA CONVEYOR COMPONENTS
■ COMMERCIAL DELEGATIONS



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