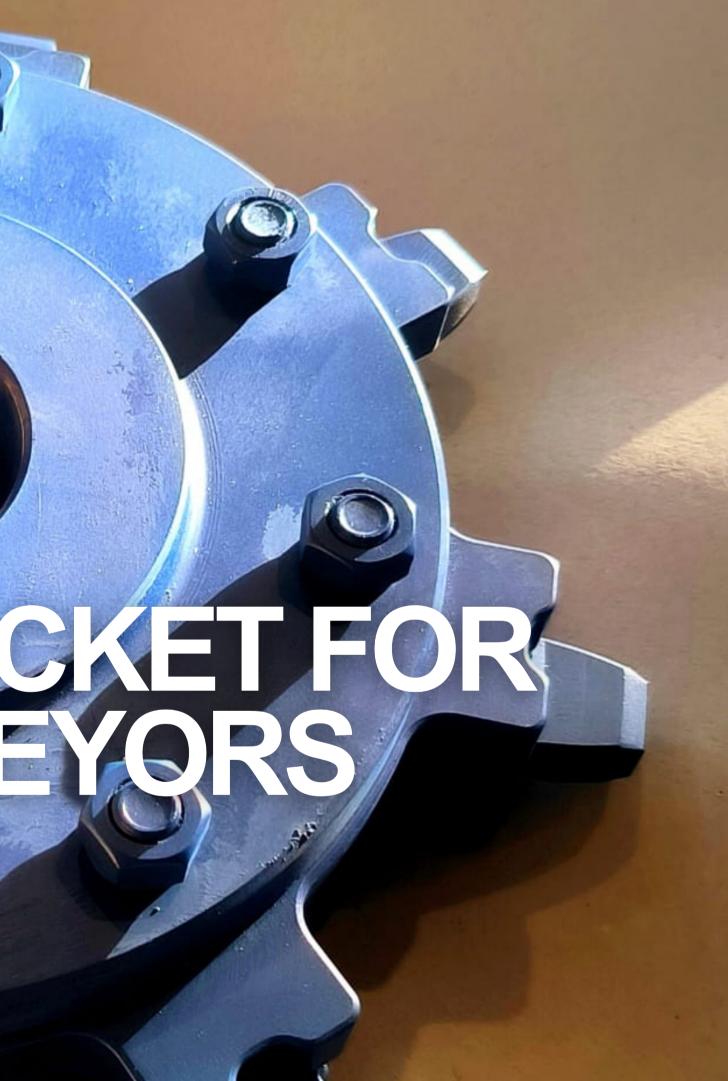
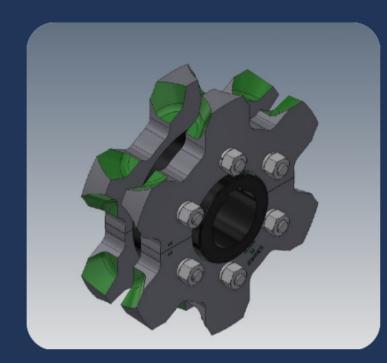


WHEELS AND SPROCKET FOR SCRAPER CONVEYORS







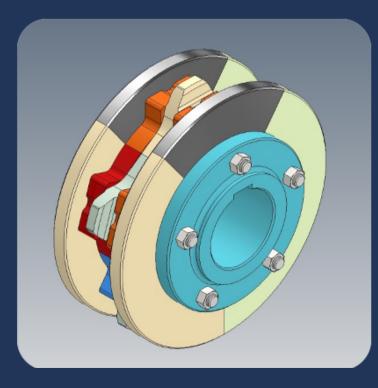
CHAIN SPROCKETS

• WE ALSO OFFER SPROCKETS FOR CONVEYOR CHAINS.

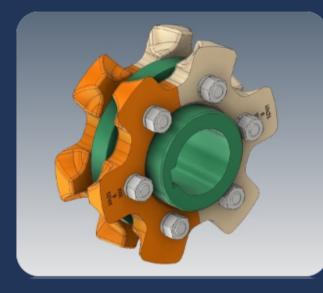
• WE MANUFACTURE POCKET WHEELS, TOOTHED WHEELS, AND SMOOTH WHEELS.

• THE WHEELS ARE MADE FROM ALLOY MATERIALS AND UNDERGO HEAT TREATMENT.

• WE SELECT HEAT TREATMENT BASED ON THE PARAMETERS OF THE SPECIFIC CONVEYOR CHAIN WITH WHICH THE WHEELS WILL BE USED. THIS ENSURES THE MAXIMUM LIFESPAN OF THE CHAIN ASSEMBLY.











DRIVE WHEELS

• IN ADDITION TO THE CLASSIC DESIGN, WE CAN OFFER WHEELS WITH INTERCHANGEABLE SEGMENTS.

• THIS DESIGN FACILITATES THE REPLACEMENT OF THOSE PARTS OF THE WHEELS THAT COME INTO CONTACT WITH THE CONVEYOR CHAIN.

• SEGMENTED DESIGN IS APPLICABLE FOR BOTH POCKET AND TOOTHED TYPES OF WHEELS. THERE IS ONLY A LIMITATION BASED ON THE MINIMUM DIMENSIONS OF THE WHEEL FOR A GIVEN CHAIN SIZE.

 THE PRODUCTION OF WHEELS IS CARRIED OUT ON A CUSTOM BASIS. WE COLLABORATE WITH THE CUSTOMER IN DESIGNING THE DESIRED WHEEL AND STRIVE TO INCORPORATE ALL TECHNICALLY FEASIBLE REQUIREMENTS.





DRIVEN WHEELS

• WE MOST COMMONLY MANUFACTURE DRIVEN/RETURN WHEELS IN A SOLID DESIGN WITH SINGLE-SIDED GUIDANCE.

 MATERIALS AND HEAT TREATMENT FOR THESE WHEELS ARE ALSO SELECTED BASED ON THE PARAMETERS OF THE CONVEYOR CHAIN USED.

• THE PRODUCTION OF WHEELS IS CARRIED OUT ON A CUSTOM BASIS. WE COLLABORATE WITH THE CUSTOMER IN THE DESIGN OF THE DESIRED WHEEL, STRIVING TO INCORPORATE ALL TECHNICALLY FEASIBLE REQUIREMENTS.

