

# **Reel and Winder Drums** for applications in Paper and Tissue Production Manufacture and Service Diameter up to 2,000 mm • Face Length over 11,000 mm Highly dynamically balanced Designed to achieve high acceleration ramps **Optional** Surface coating Grooving Perforation and Bearings

KRAFFT /

**PULLEYS** 

ENGINEERING



## **Reel and Winder Drums**

for Applications in Paper and Tissue Production

#### **Customized Base Construction**

- Dismountable screwed base journal or welded bottoms with Shrink-fit pins
- With and without Suction Zone
- With fixed or loose pulley

### Design and dimensioning of the

- Grooves
- Perforation
- Coating
- Bearings
- Acceleration ramps

Achieves highest degree of Balancing through Dynamic Balancing in the entire Operating Range

## Machine Speed - Class 3000.1

- Top-of-the-line product
- Machine speeds above 3,000 m / min
- Balancing Class 1







