Description:
- Device for the microscopical analysis of sealing edges
- Enables a qualitative and quantitative damage analysis using a digital microscope
- Orientation of the sealing edge through three adjustment facilities
- Optimal lighting of the seal by LED arrays

Technical specifications:
- Max. outer-Ø: 180 mm
- Min. inner-Ø: 35 mm
- Light source: White LED

Possibilities of analysis:
- Visual analysis of different sealings
- Analysis of different damage on sealings
- Measurement of the wear width over circumference

3D microscope view of a worn sealing edge