

## perma LUBRICATION SYSTEMS FOR OPEN GEARS

## CHALLENGE

- Hard-to-reach lubrication point
- Contamination of lubricant
- Efficient lubricant application
- High workplace safety risk
- High machine priority
- Prevention of unexpected downtime





## SOLUTION



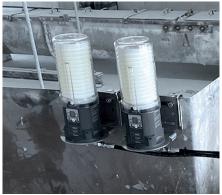














## **ADVANTAGES**

- Continuous lubricant supply
- Status check of lubrication systems via display and LED from a safe distance
- Increased workplace safety through less maintenance work
- Reduced maintenance costs due to scheduled maintenance tasks
- Enhanced equipment availability and efficiency
- 80 % cost savings through efficient lubricant usage

80 % cost reduction

perma STAR VARIO + lubrication gear



perma ULTRA + lubrication pocket





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 $<sup>^{\</sup>star} \text{For additional information see value case study}$  – "SAC WWTP Euffluent Motors"