



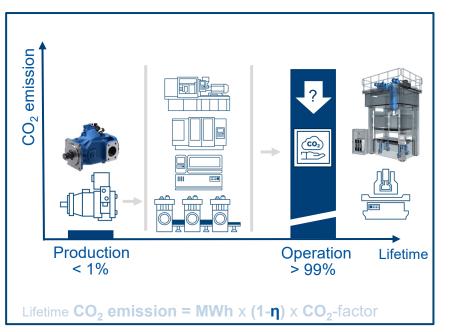
Carbon Footprint Scope 3







Carbon Footprint Scope 3



- 1. Mechanical Components
- 2. Hydraulic System Architecture
- 3. Mechatronic Components
- 4. Mechatronic System



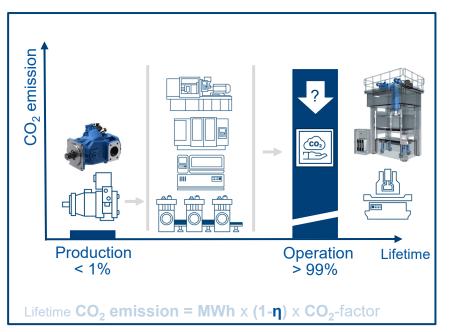
Carbon Footprint Scope 3





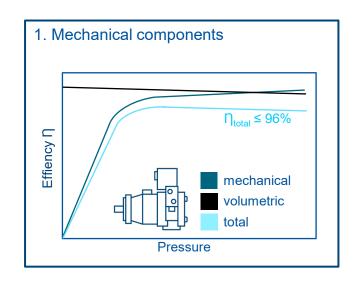


Carbon Footprint Scope 3





- 1. Mechanical Components
- 2. Hydraulic System Architecture
- 3. Mechatronic Components
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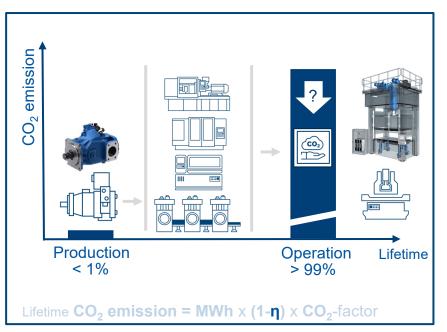
Carbon Footprint Scope 3





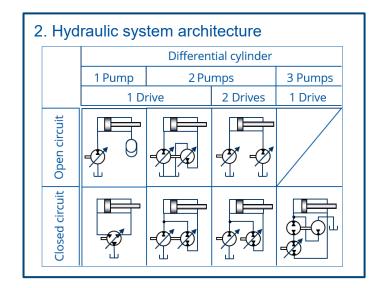


Carbon Footprint Scope 3





- **Mechanical Components**
- Hydraulic System Architecture
- Mechatronic Components
- Mechatronic System





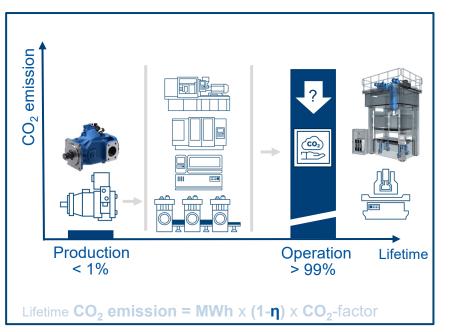
Carbon Footprint Scope 3



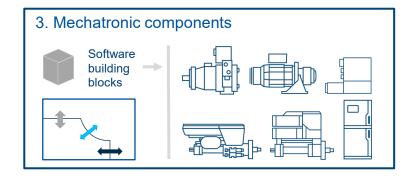




Carbon Footprint Scope 3



- 1. Mechanical Components
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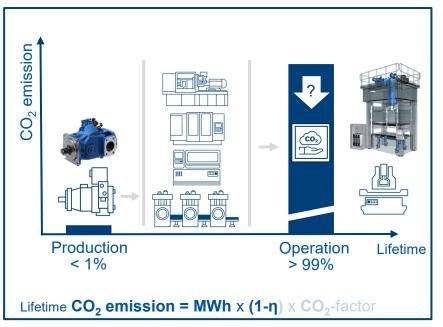
Carbon Footprint Scope 3



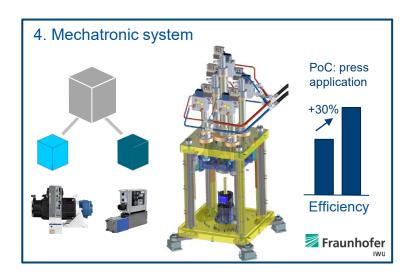




Carbon Footprint Scope 3



- 1. Mechanical Components
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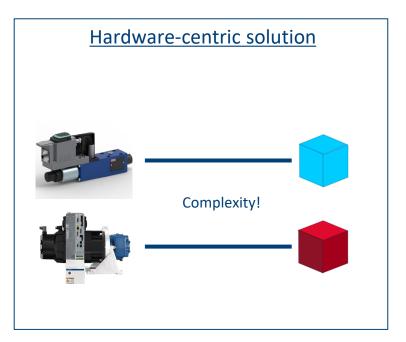
Software-Centric Hydraulics



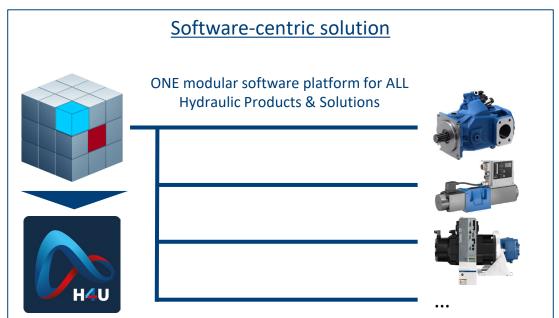




- Carbon Footprint Scope 3
- Economic Efficiency & Faster Time to Market





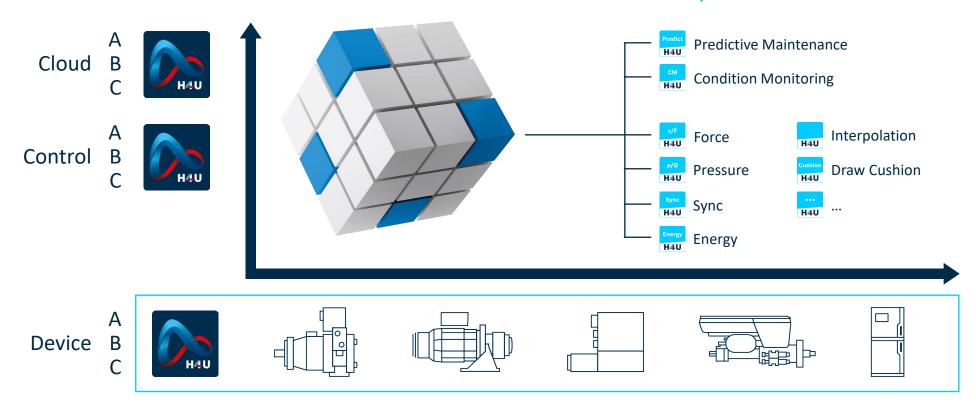




Flexible Deployment



Embedded in open source or established automation ecosystems





Added value in the life cycle phases



