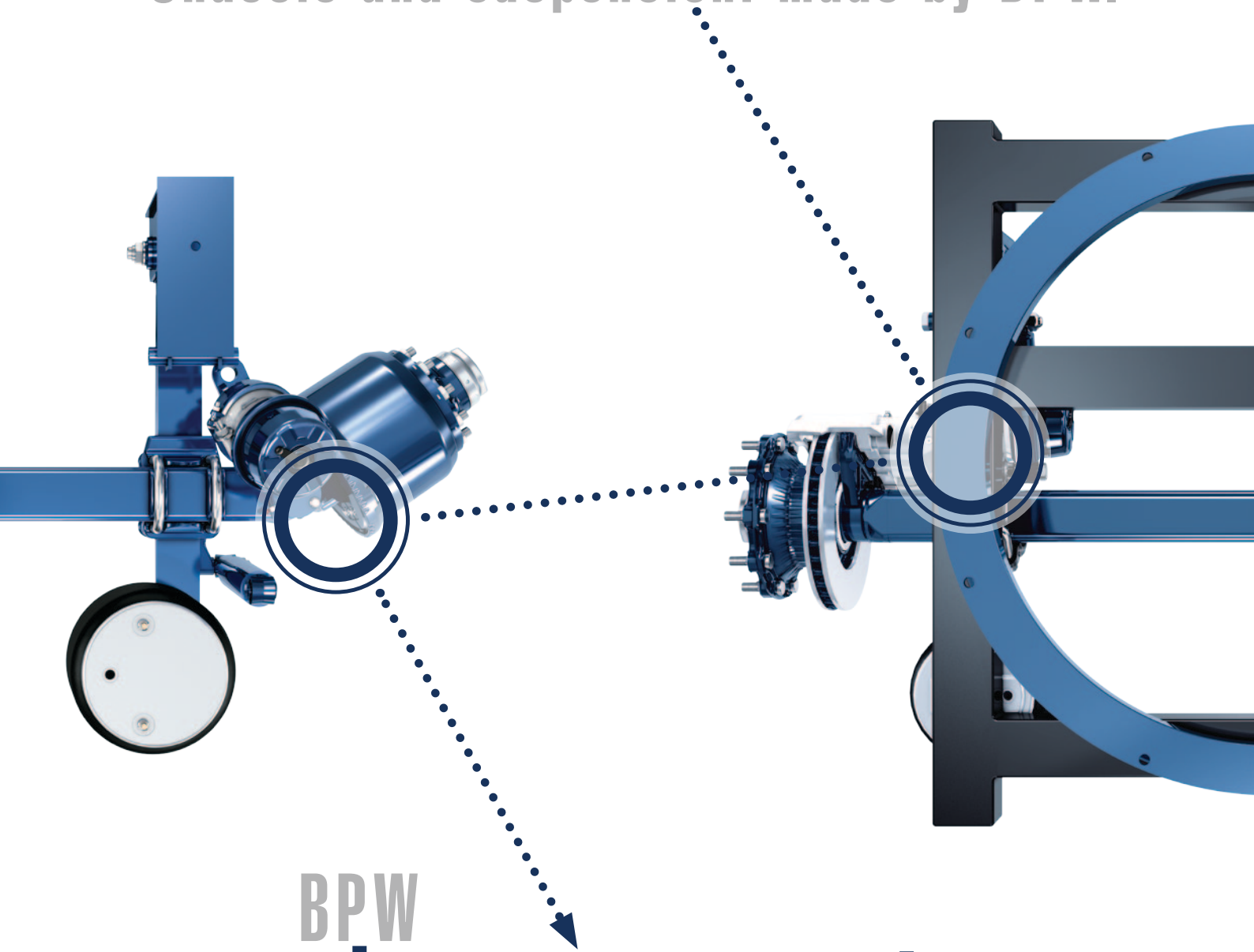


The steering system: any.
Chassis and suspension: made by BPW.



BPW
**running gear systems
for steering systems**

Axle stub steering

Two pivoting axle stubs are connected using an axle beam. This means low ride heights are possible in a compact design. Control is either electro-hydraulic, hydraulic or mechanical.



*ECO Plus 2 L-axle for 9 t
with BPW air suspension*

Fifth-wheel steering

The main characteristic of fifth wheel steering is that a rigid axle is connected to a turntable. The classic amongst steering systems: simple, inexpensive, tried and tested. Control is mechanical or hydraulic.



*ECO Plus 2 rigid axle
with BPW turntable and air suspension*

Product features

- Low ride heights
- Compact design
- Electrohydraulic, hydraulic or mechanical control
- 9 – 14 t
- ECO Plus 2 bearing technology
- BPW air suspension

Product features

- Simple, robust and inexpensive system
- Hydraulic or mechanical control
- 5 – 30 t
- Disc brake and drum brake
- ECO Plus 2 bearing technology
- BPW air suspension
- BPW turntables



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