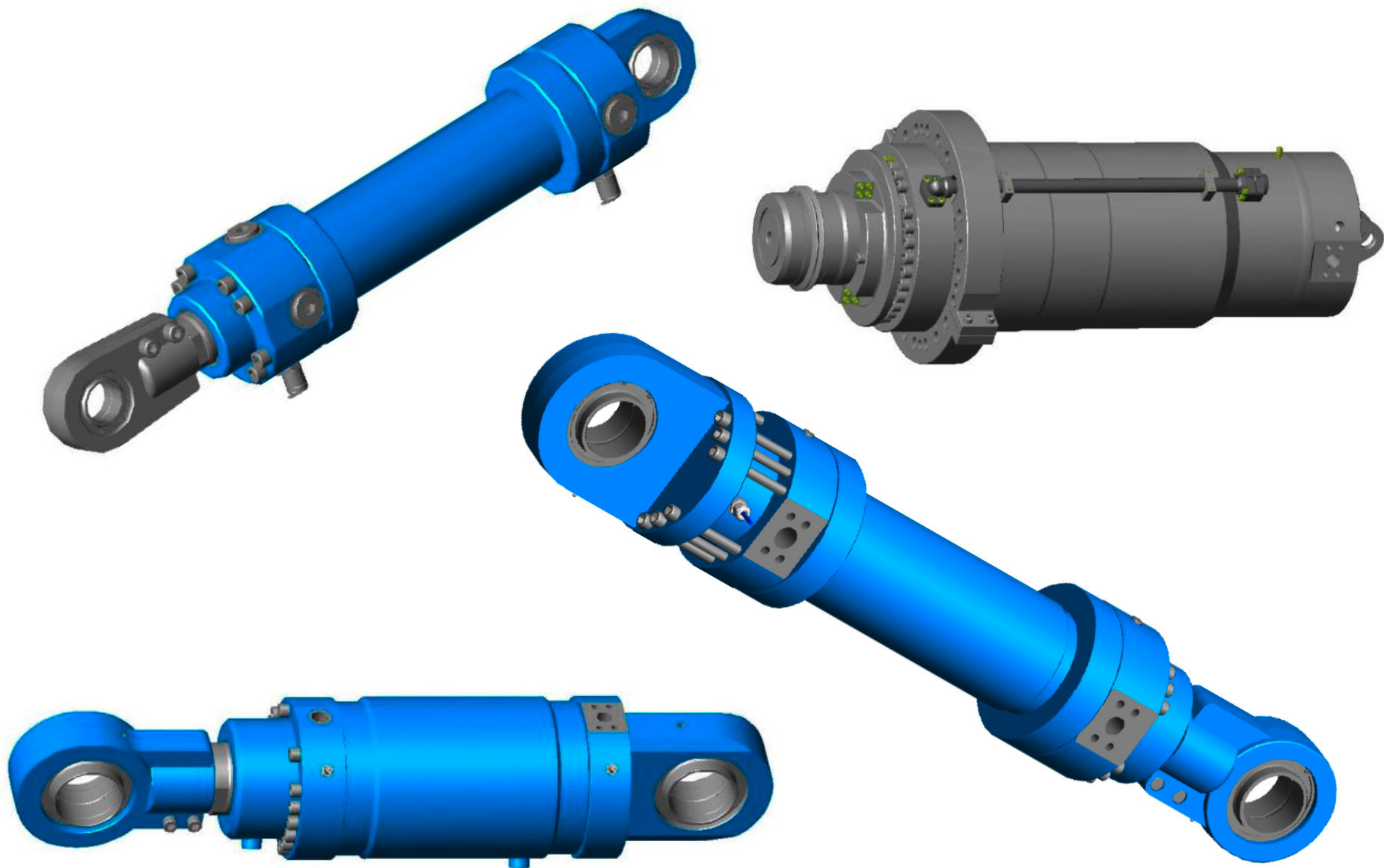


Stahl- und Hüttenindustrie

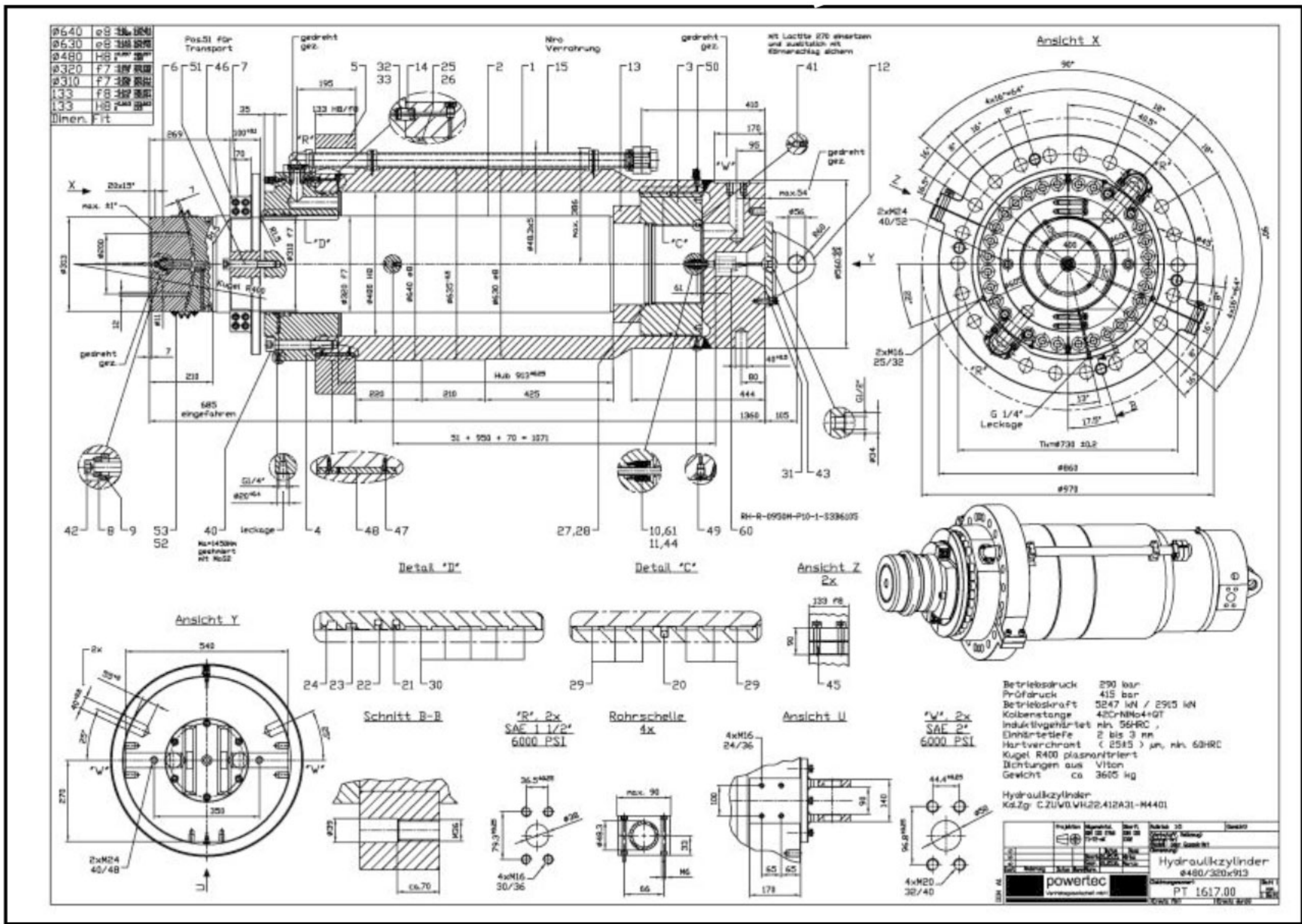
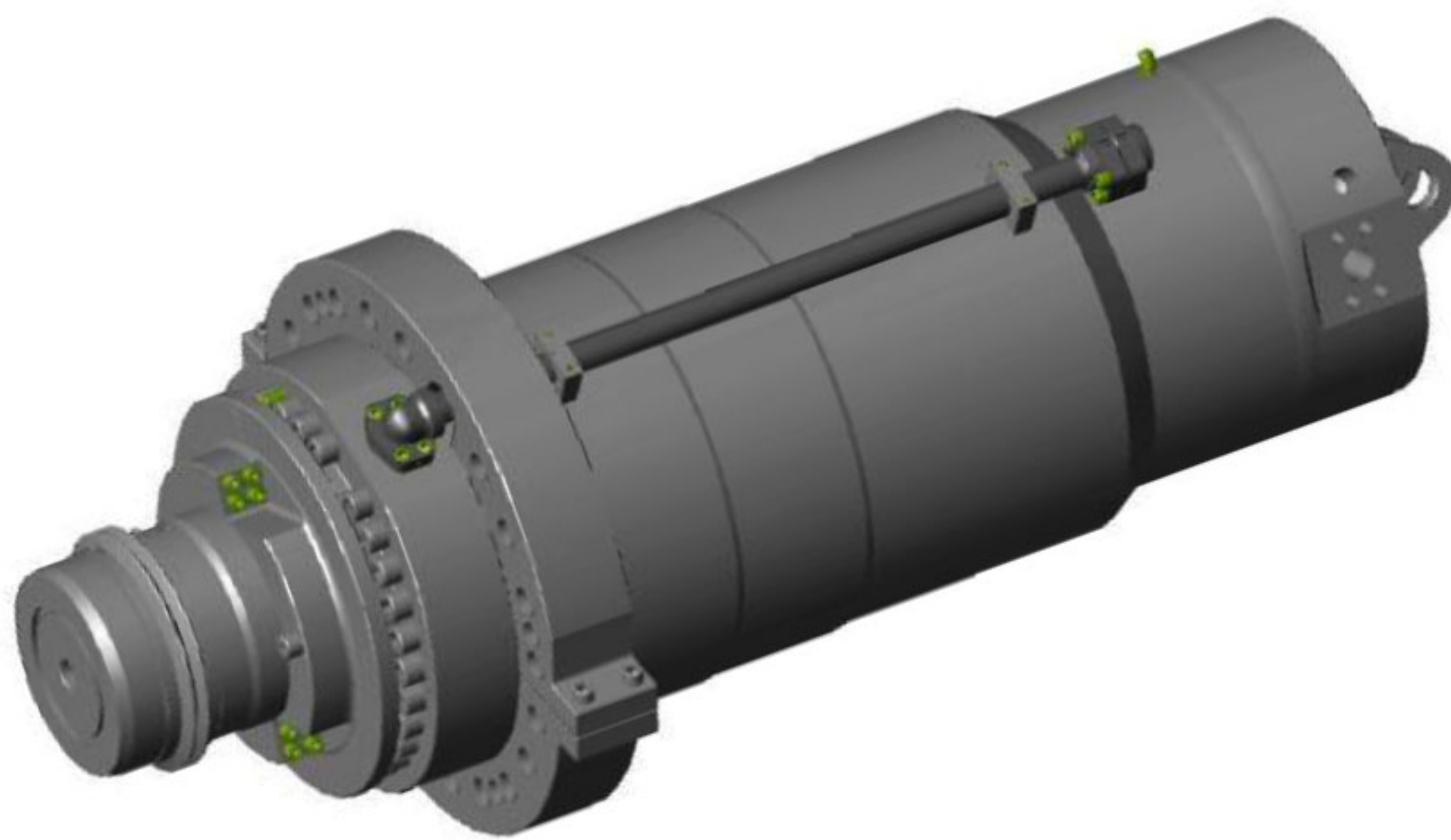
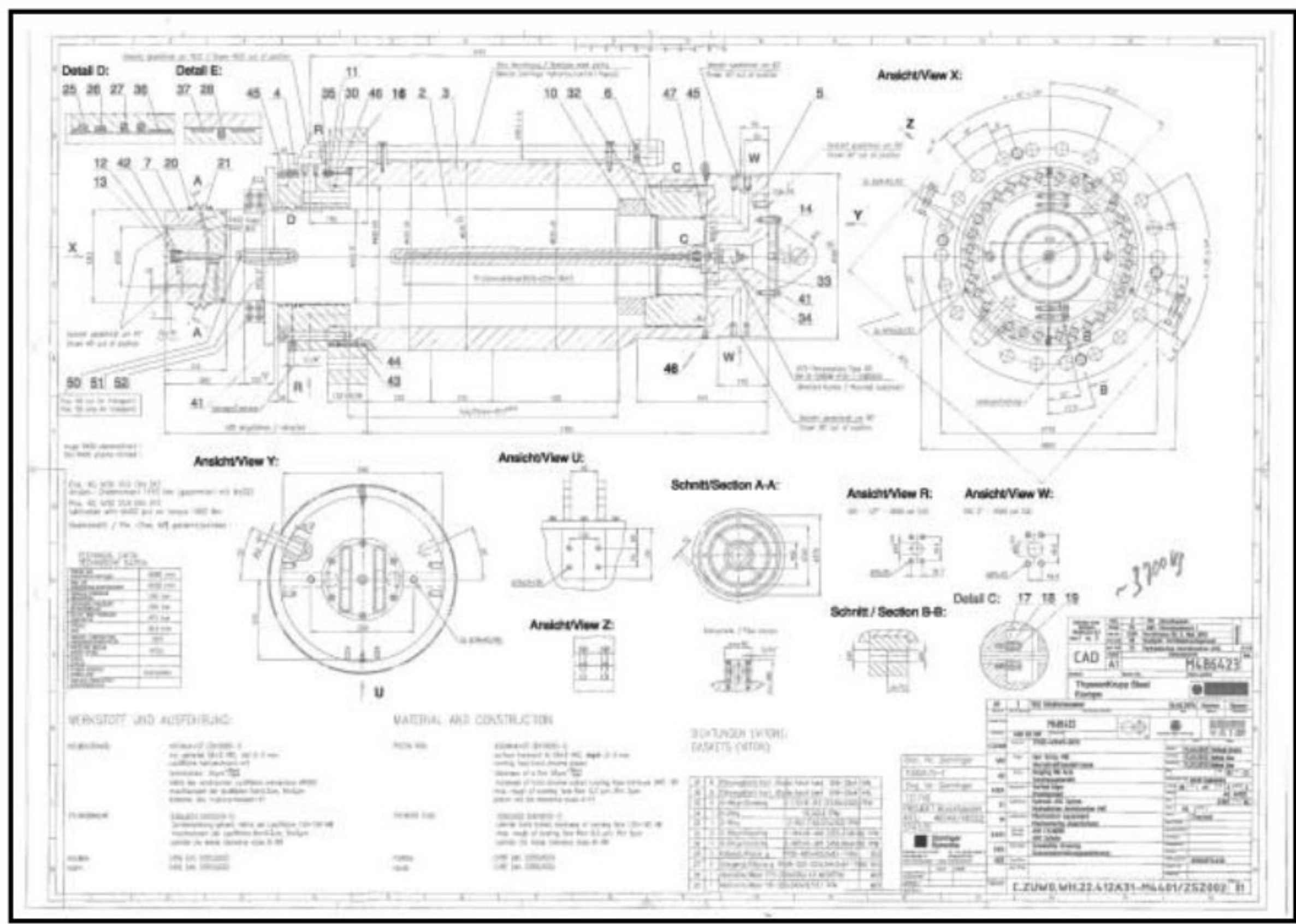


Übersicht der Anwendungsbeispiele

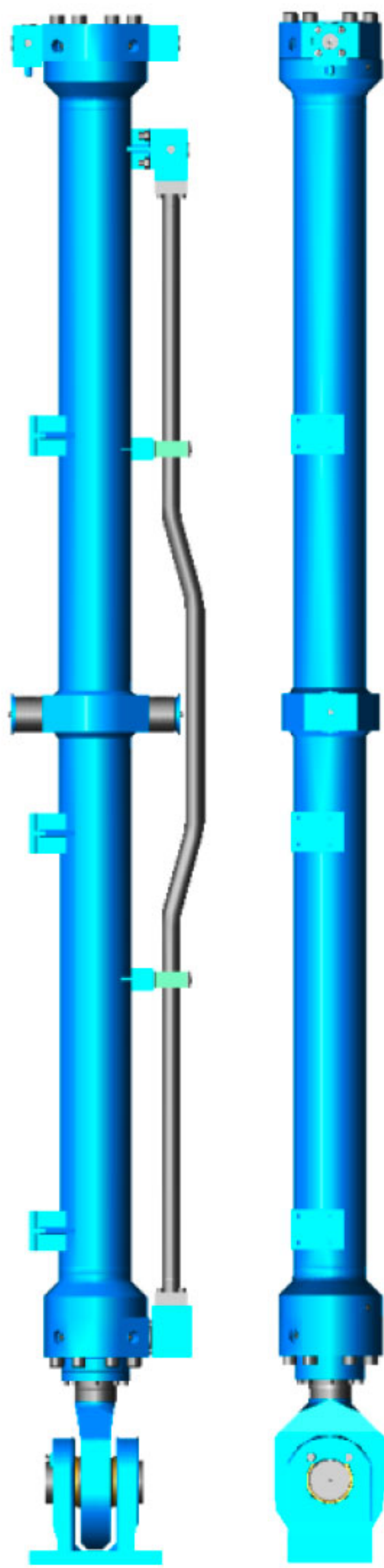
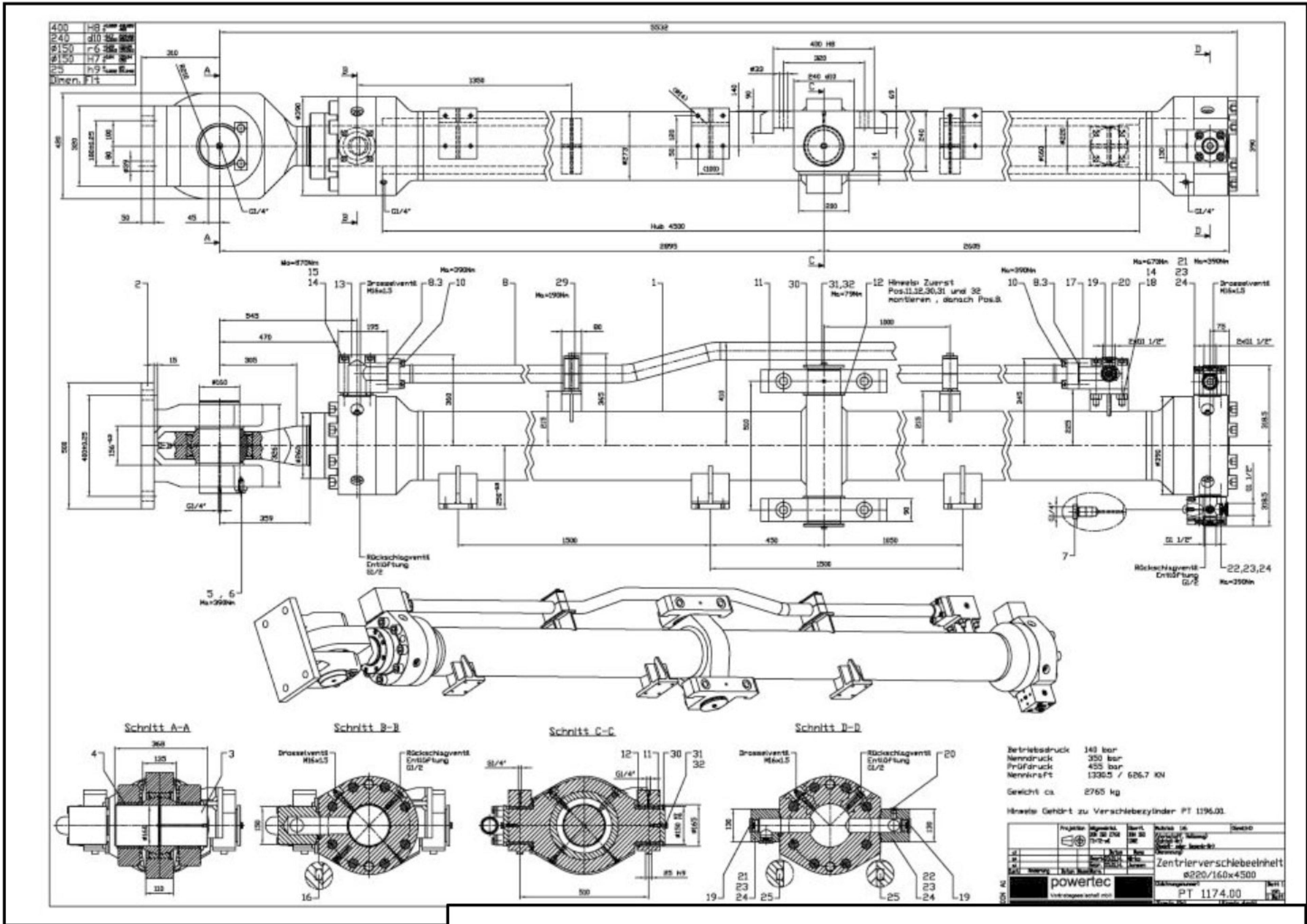


Zylindertyp	Zeichnung	Anwendung
Hydraulikzylinder Ø 480/ 320 – 913	PT 1617.00	TKS Stahlwerk, Walzstraße
Hydraulikzylinder Ø 360/ 200 – 1500	PT 2132.00	Dillinger Hüttenwerke, Walzstraße wassergekühlter Zylinder
Zentrierverschiebeeinheit Ø 220/ 160 - 4500	PT 1174.00	Dillinger Hüttenwerke,
Stanzzylinder Ø 525/ 360 – 205	PT 1627.00	TKS Stahlwerk
Walzenwechselzylinder Ø 470/ 370/ 310/ 200 – 12350	PT 1056.00	voestalpine Stahl
Schwenkzylinder Ø 140/ 100 - 1650	PT 2211.00	Georgsmarienhütte
Schwenkzylinder Ø 140/ 100 - 300	PT 2232.00	Georgsmarienhütte

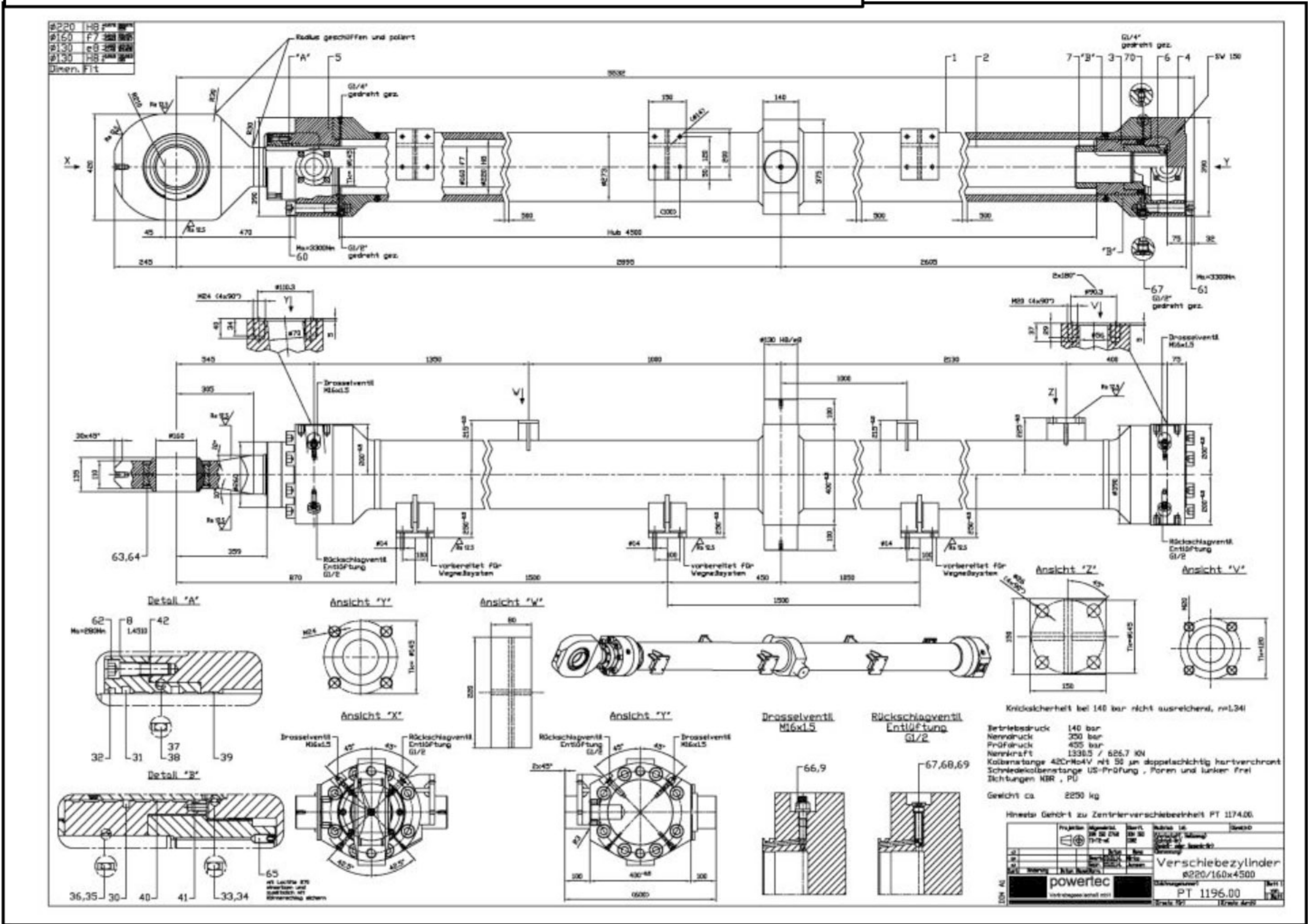
TKS Stahlwerk, Walzstraße
Hydraulikzylinder Ø 480/ 320 – 913
PT 1617.00



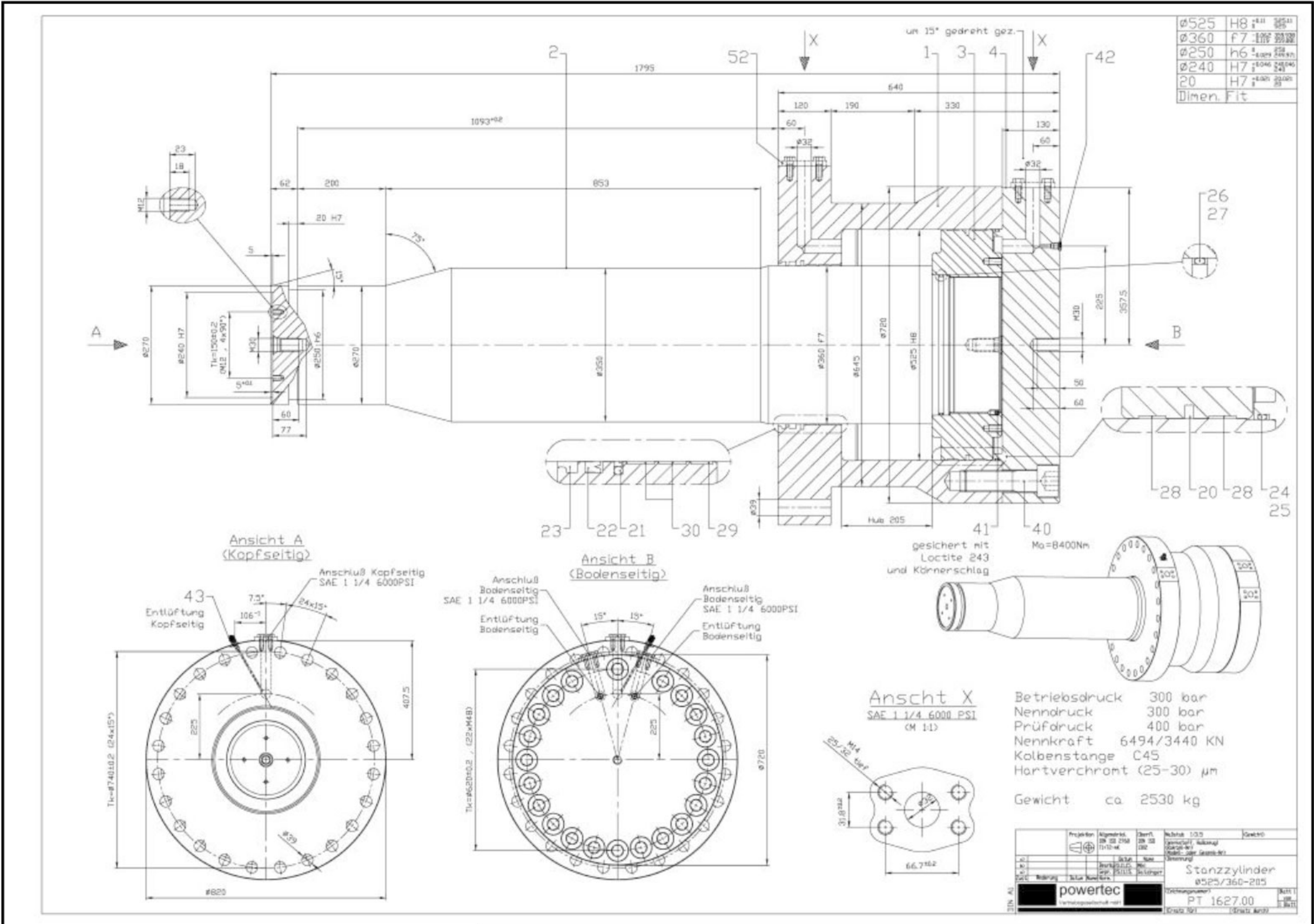
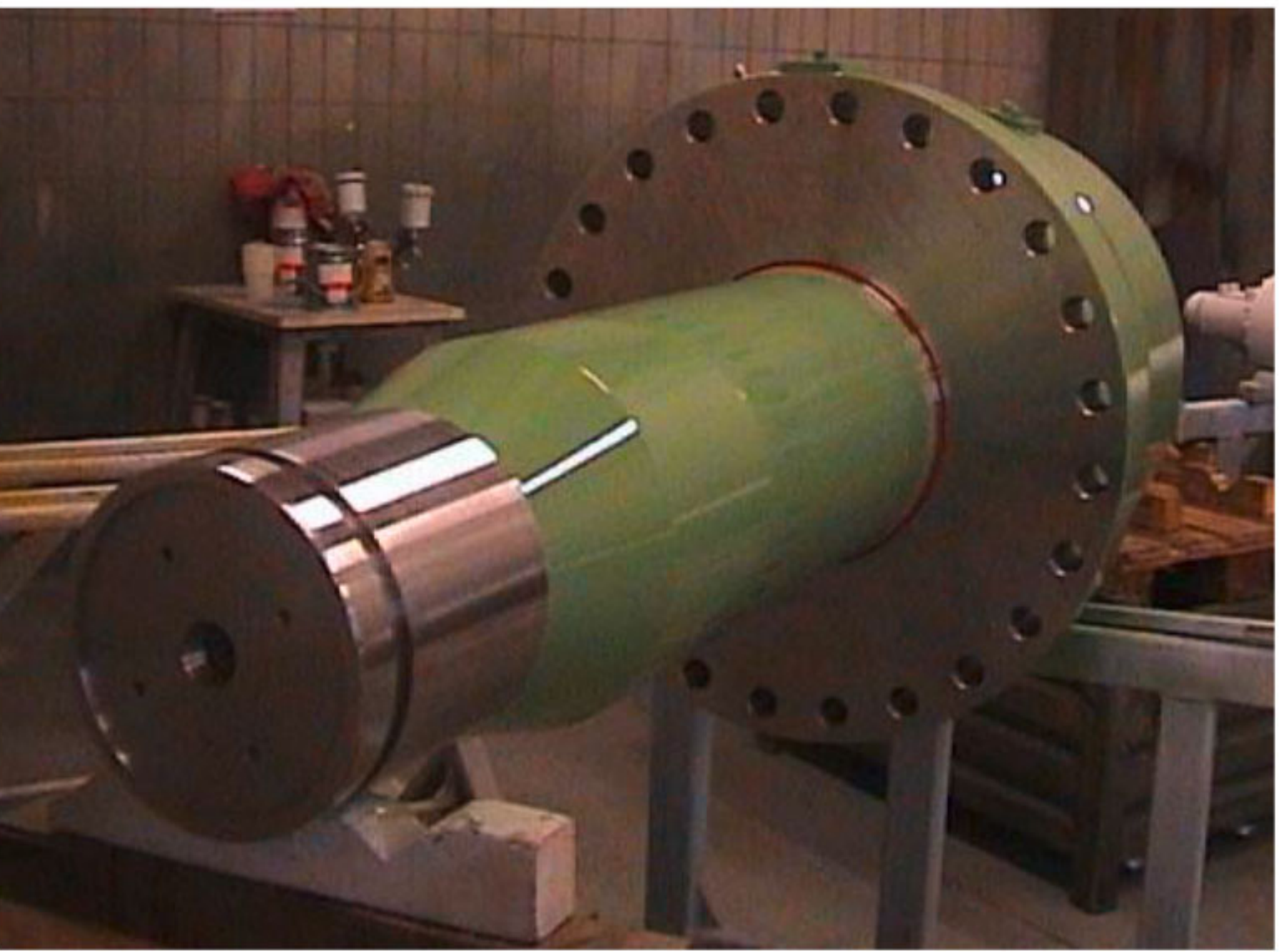
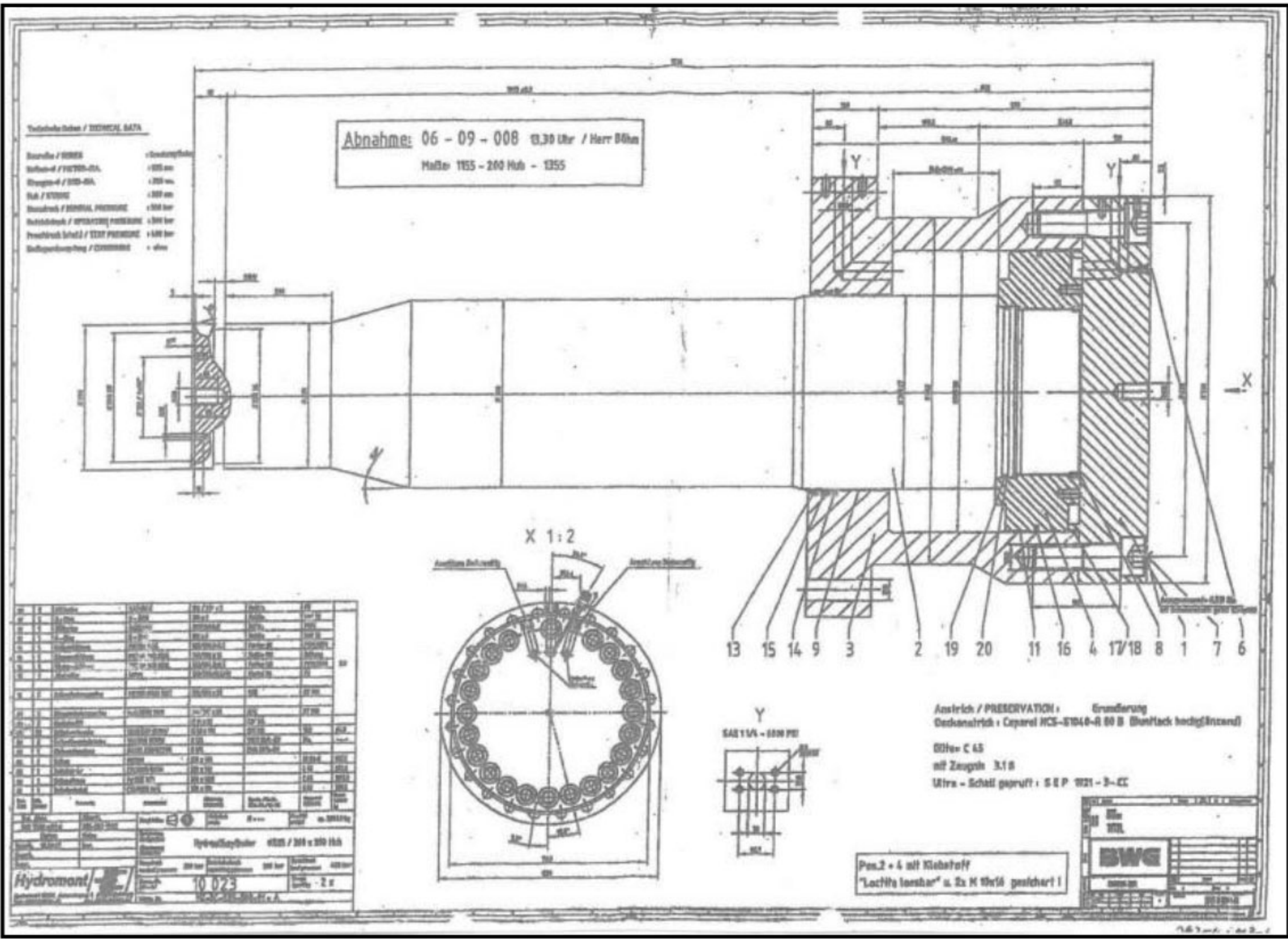
Dillinger Hütte
Zentrierverschiebeeinheit Ø 220/ 160 - 4500
Zeichnung PT 1174.00



Auftragsabwicklung



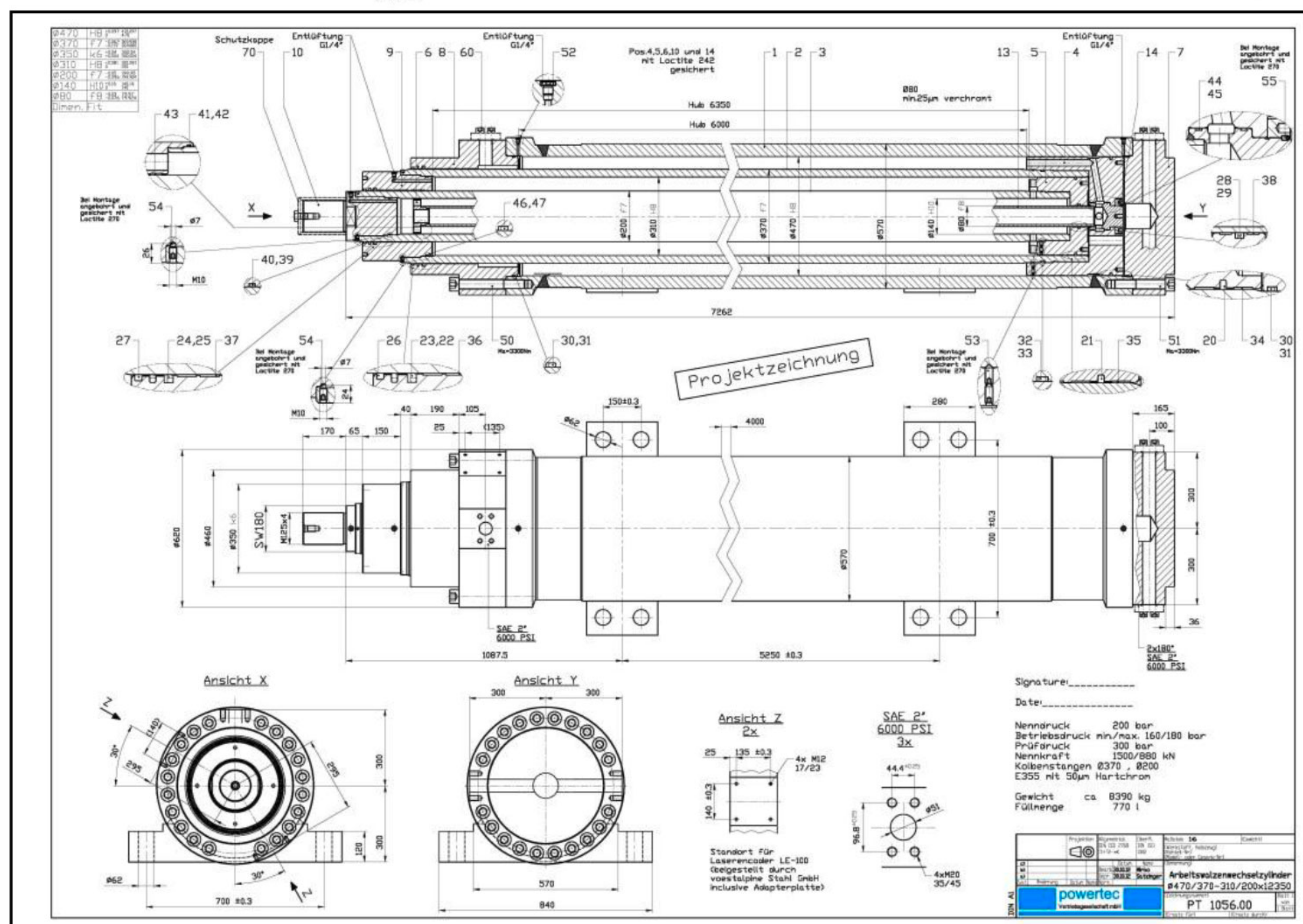
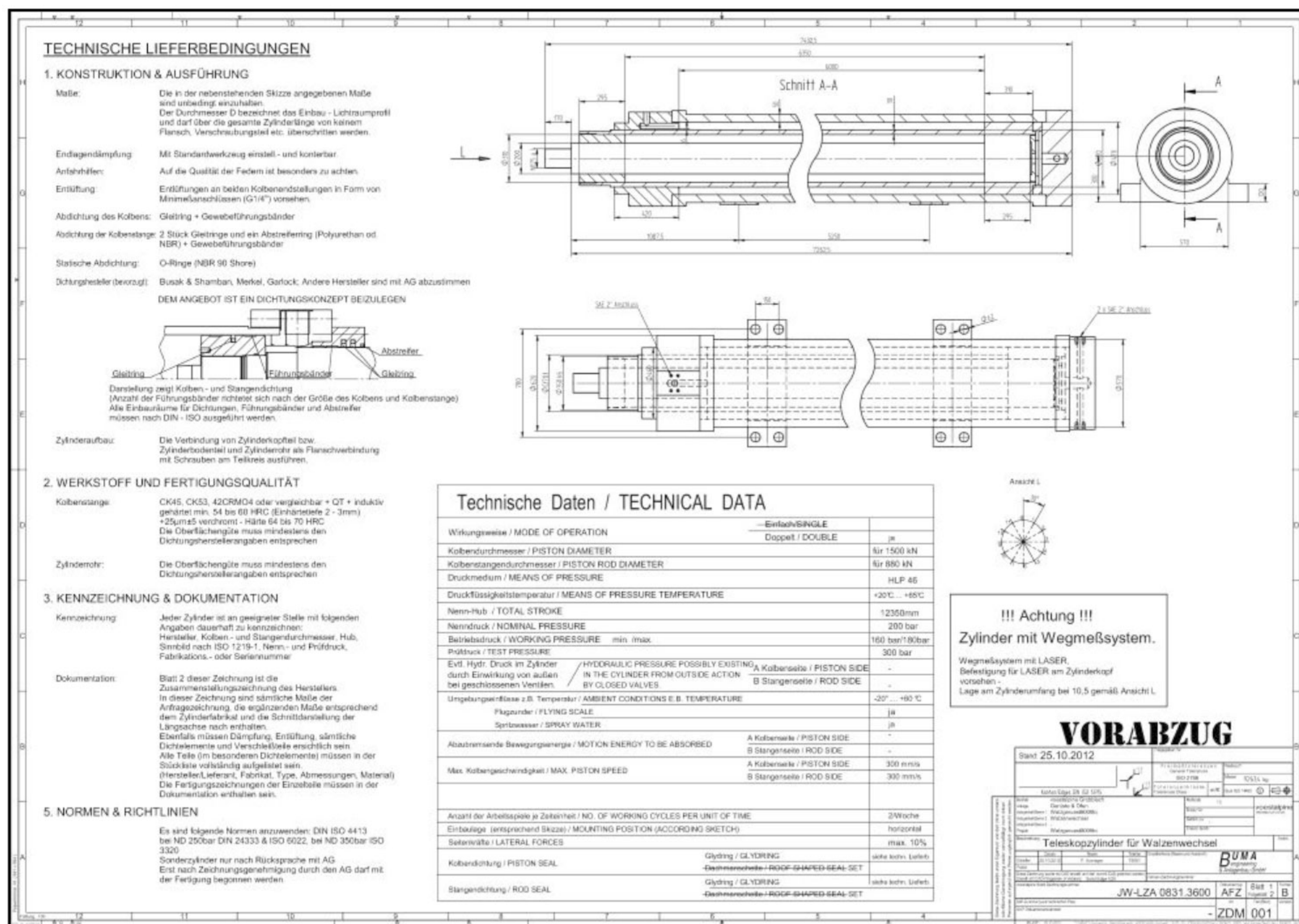
ThyssenKrupp Stahl
Stanzzylinder Ø 525/ 360 - 205
Zeichnung PT 1627.00



VoestAlpine Stahl

Walzenwechselzylinder Ø 470/ 370/ 310/ 200 - 12350

Zeichnung PT 1056.00



- gelieferte Zylinder -

