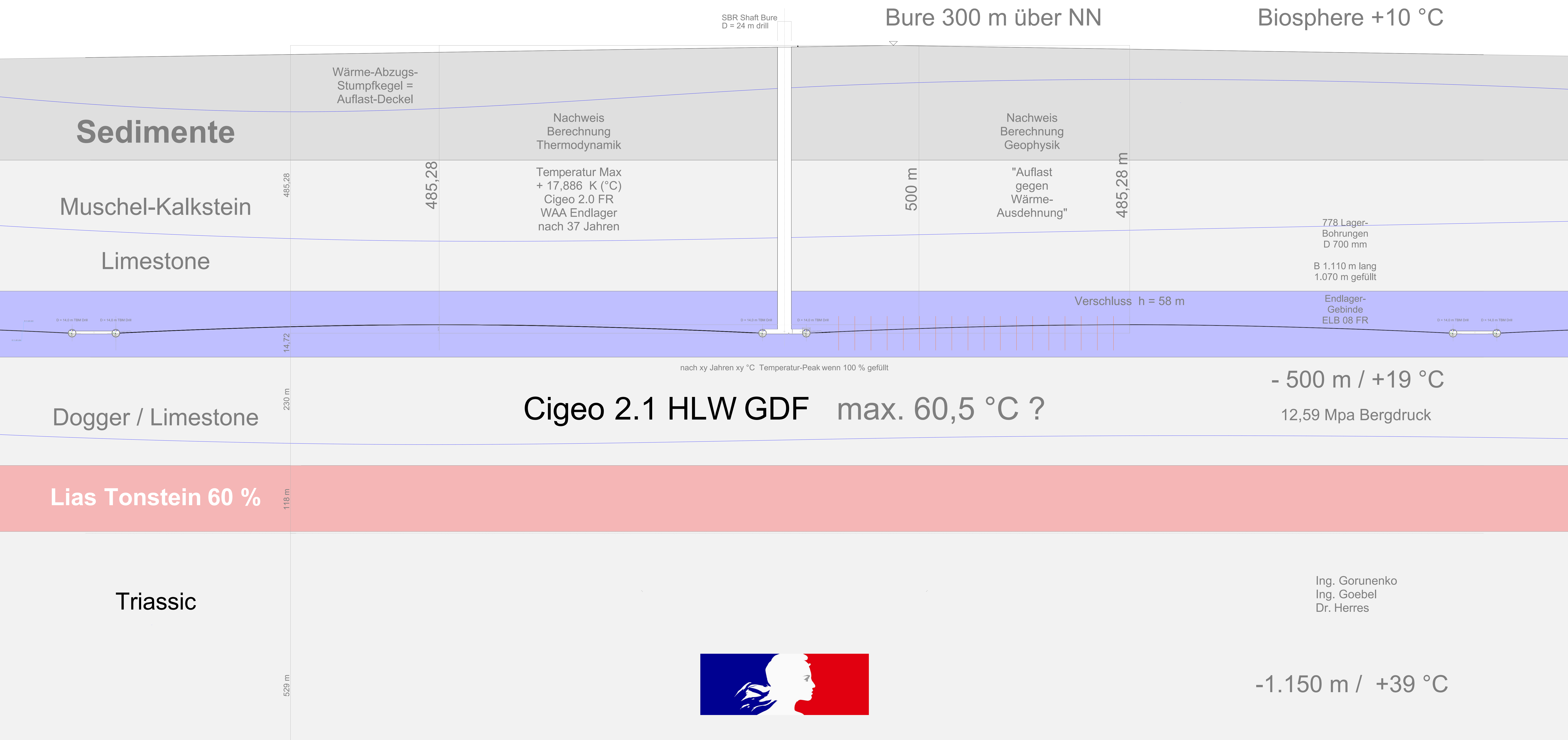


Cigeo 2.1 - HLW Endlager-Planung für sehr flache Ton-Geologien - Endlager-Behälter ELB 08 FR in PTH 09 FR

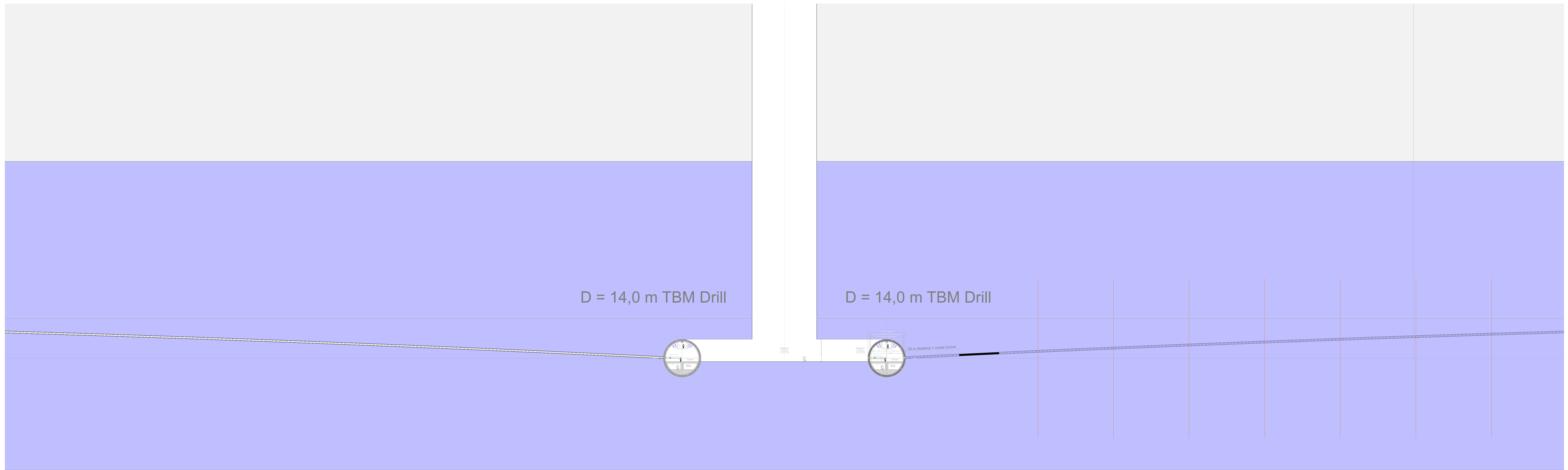
Cigeo 2.1 - GDF for geological storage of nuclear high level waste in very flat claystone - ELB 08 FR in PTH 09 FR

Cigeo 2.1 - GDR - stockage geologique pour les déchets nucleaire - CSD-V replir par le ELB 08 FR en PTH 09 FR



Cigeo 2.1

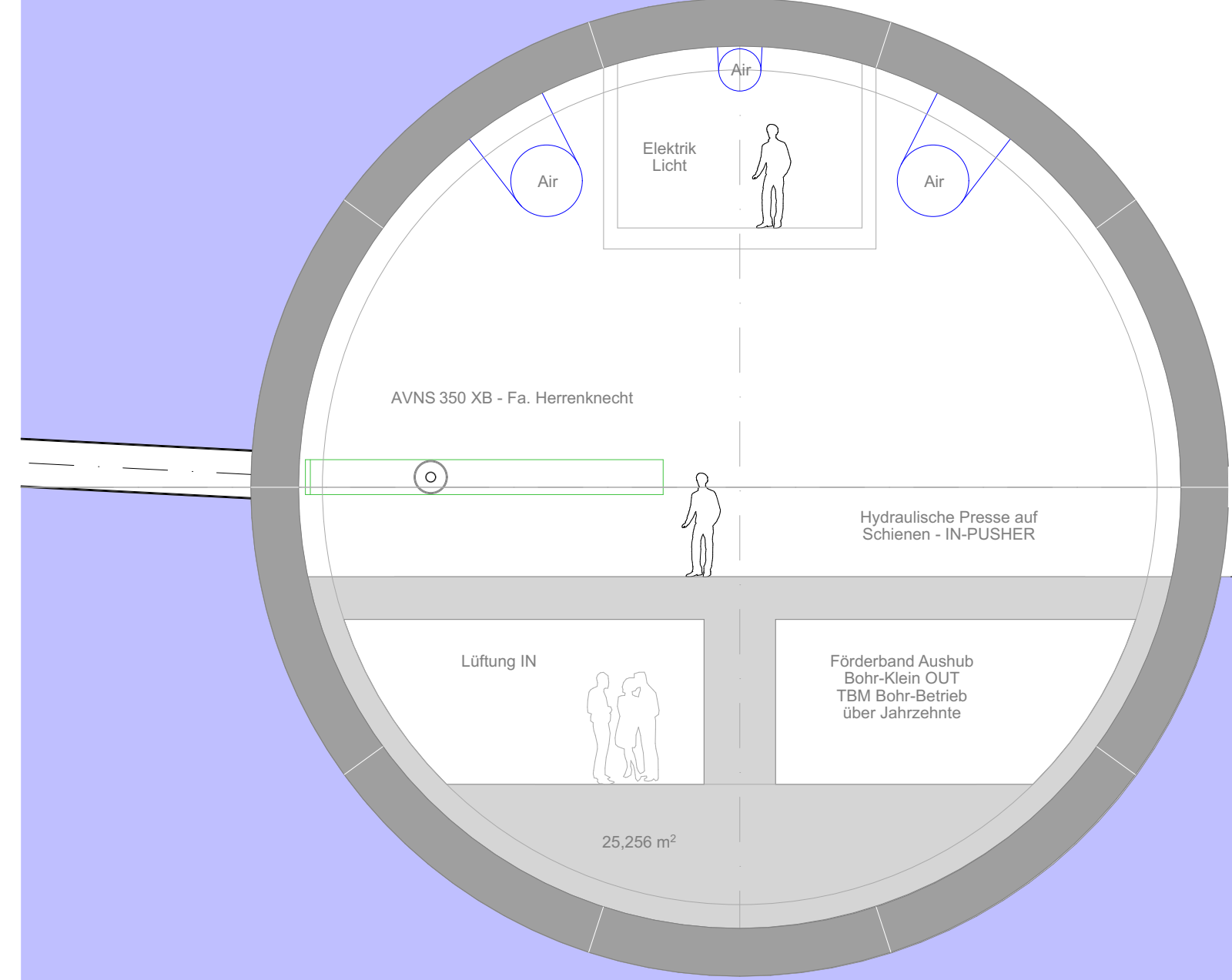




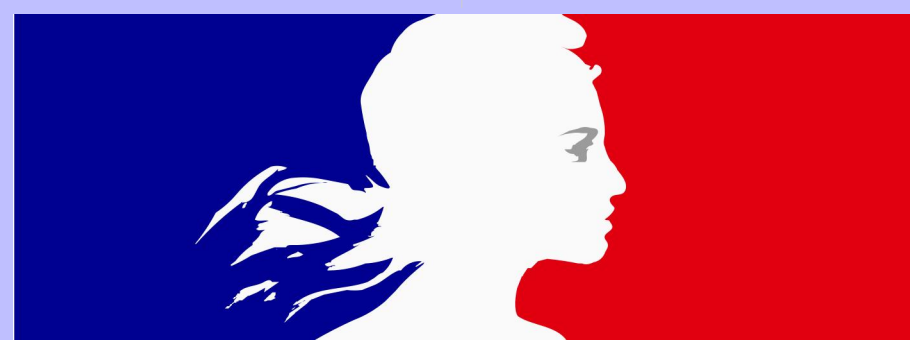
nach xy Jahren xy °C Temperatur-Peak wenn 100 % gefüllt

2.1 HLW GDf max. 60

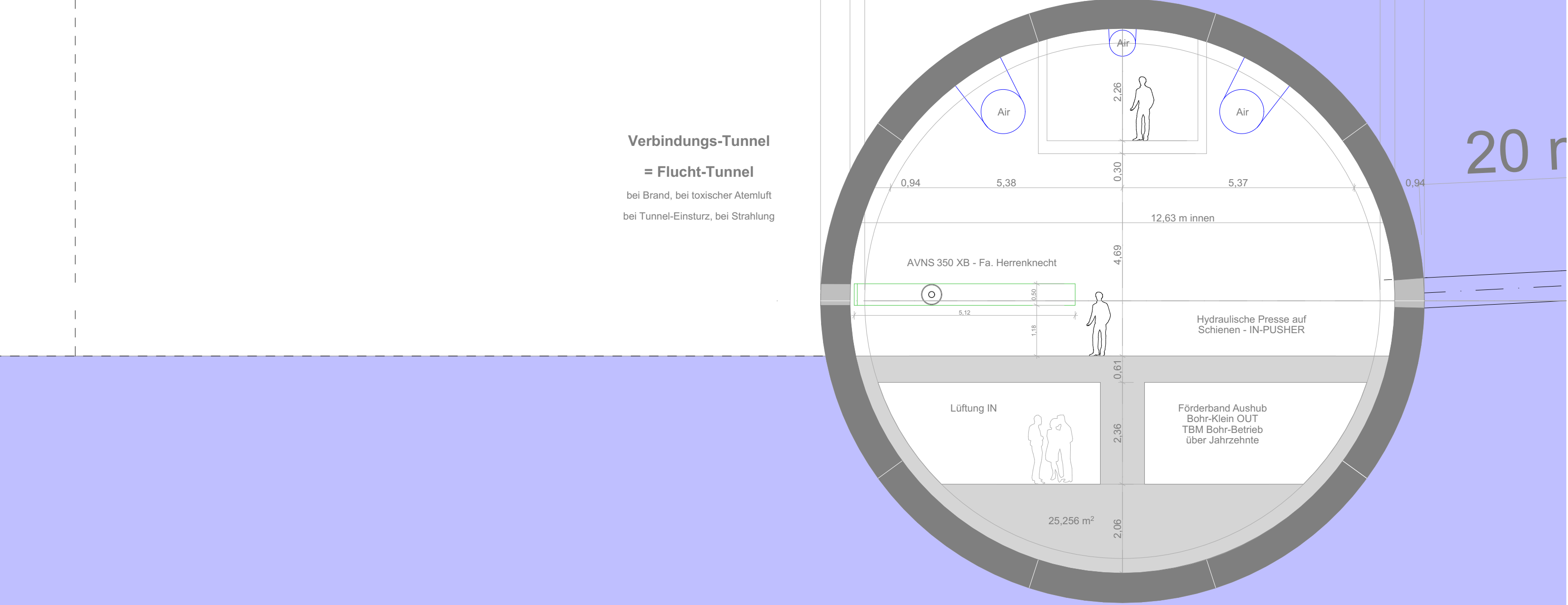




Cigeo 2.1



D = 14,0 m



ELB 08 FR



D = 14,0 m TBM Drill

D = 12,63 m concrete tubing inside (with open iron to connect)

D = 11,9 - 12,0 m Spray Concrete - if required

Verbindungs-Tunnel

= Flucht-Tunnel

bei Brand, bei toxischer Atemluft
bei Tunnel-Einsturz, bei Strahlung



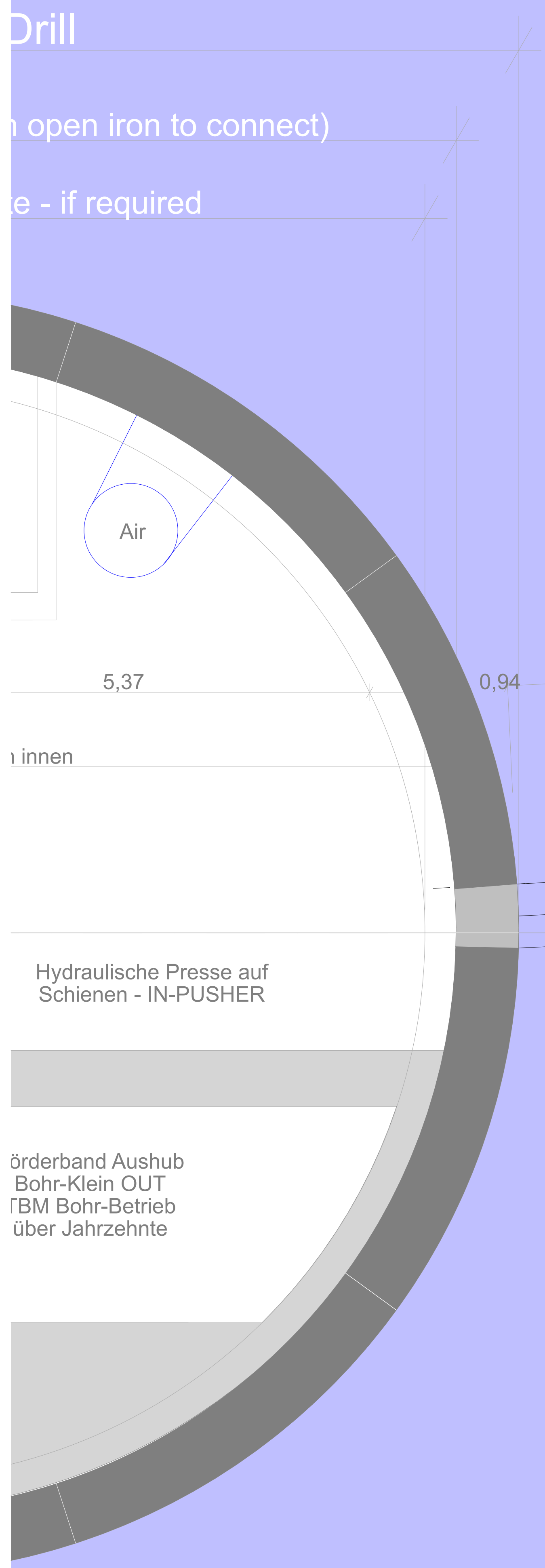
20 m Ab

Cigeo 2.1

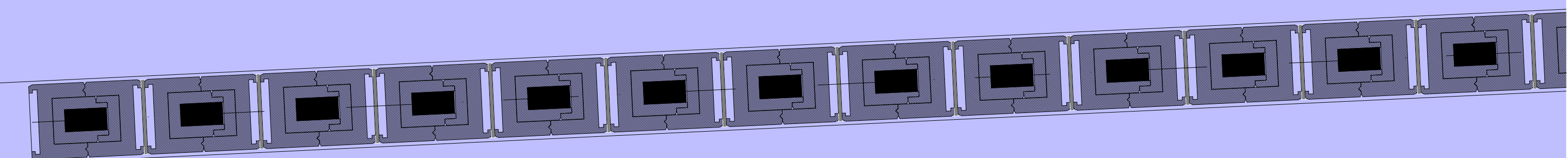


2026



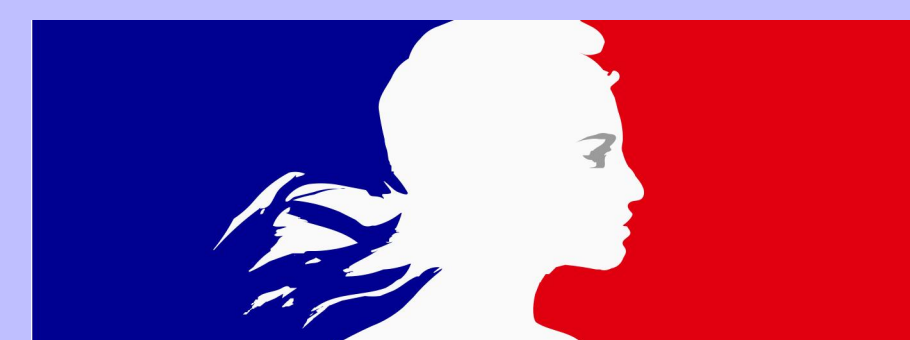


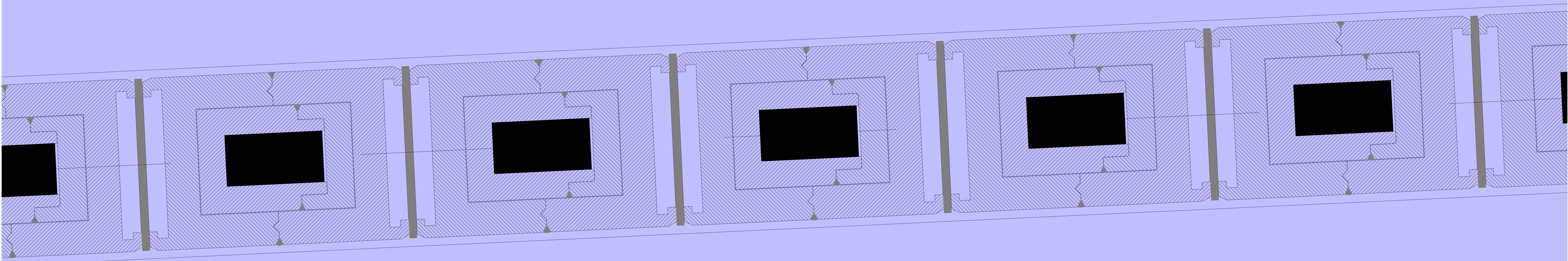
20 m Abstand > cooler tunnel

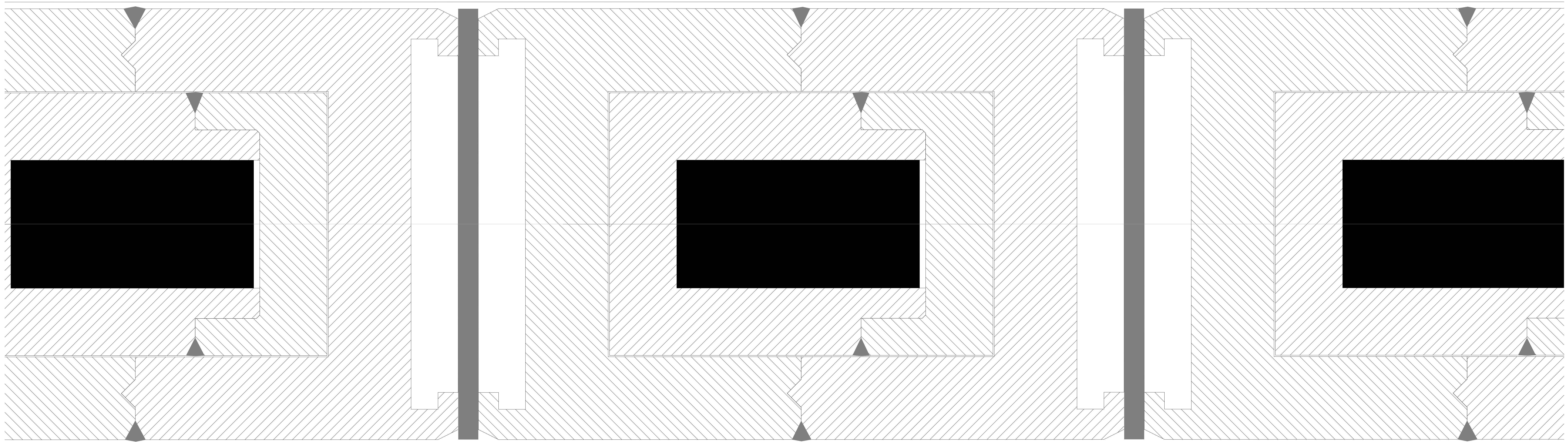


Cigeo 2.1

Stockage
Geologique
HLW France







Cigeo 2.0



Cigeo 2.1 - HLW Endlager-Planung für sehr flache Ton-Geologien - Endlager-Behälter ELB 08 FR in PTH 09 FR
Cigeo 2.1 - GDF for geological storage of nuclear high level waste in very flat claystone - ELB 08 FR in PTH 09 FR
Cigeo 2.1 - GDR - stockage geologique pour les déchets nucleaire - CSD-V replir par le ELB 08 FR en PTH 09 FR

Vive la France

Vive le Rhein
Vive la Marne

Vive l'Allemagne

