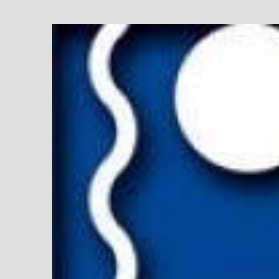
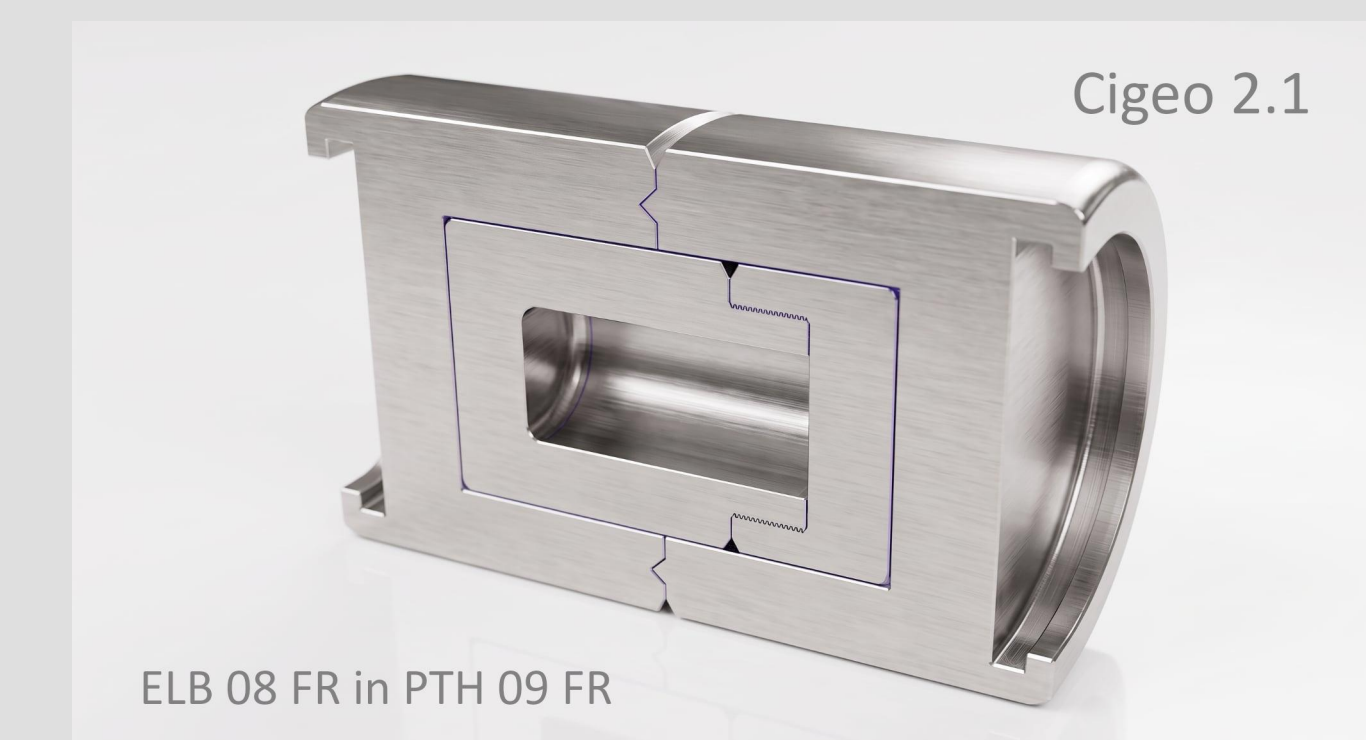


Cigéo 2.X HLW GDF

"Demande d'autorisation" de construction pour le projet Cigéo 2.X (stockage géologique profond de déchets de haute activité) France

Construction application plan set for the CIGEO 2.1 HLW repository - in France - in Bure - Haute-Meuse

Bauantrag für CIGEO 2.1 HLW Endlager Frankreich





"Demande d'autorisation" de construction pour le projet Cigéo 2.X (stockage géologique profond de déchets de haute activité) France

Capacité : $45.000 \times 400 \text{ kg} = 18.000.000 \text{ kg} !!!$
vitrified nuclear reprocessing high level waste

No re-packing in Bure - seulement GDF.
Direkte, radiale, redliche Anlieger-Kompensationen - über 100 Jahre

8 Mrd. EUR - taxfree payable to "persons"

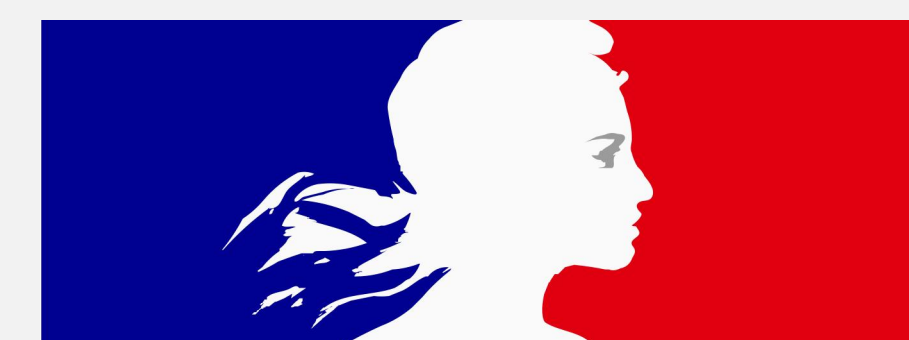


D = 14,0 m TBM Drill

D = 14,0 m TBM Drill

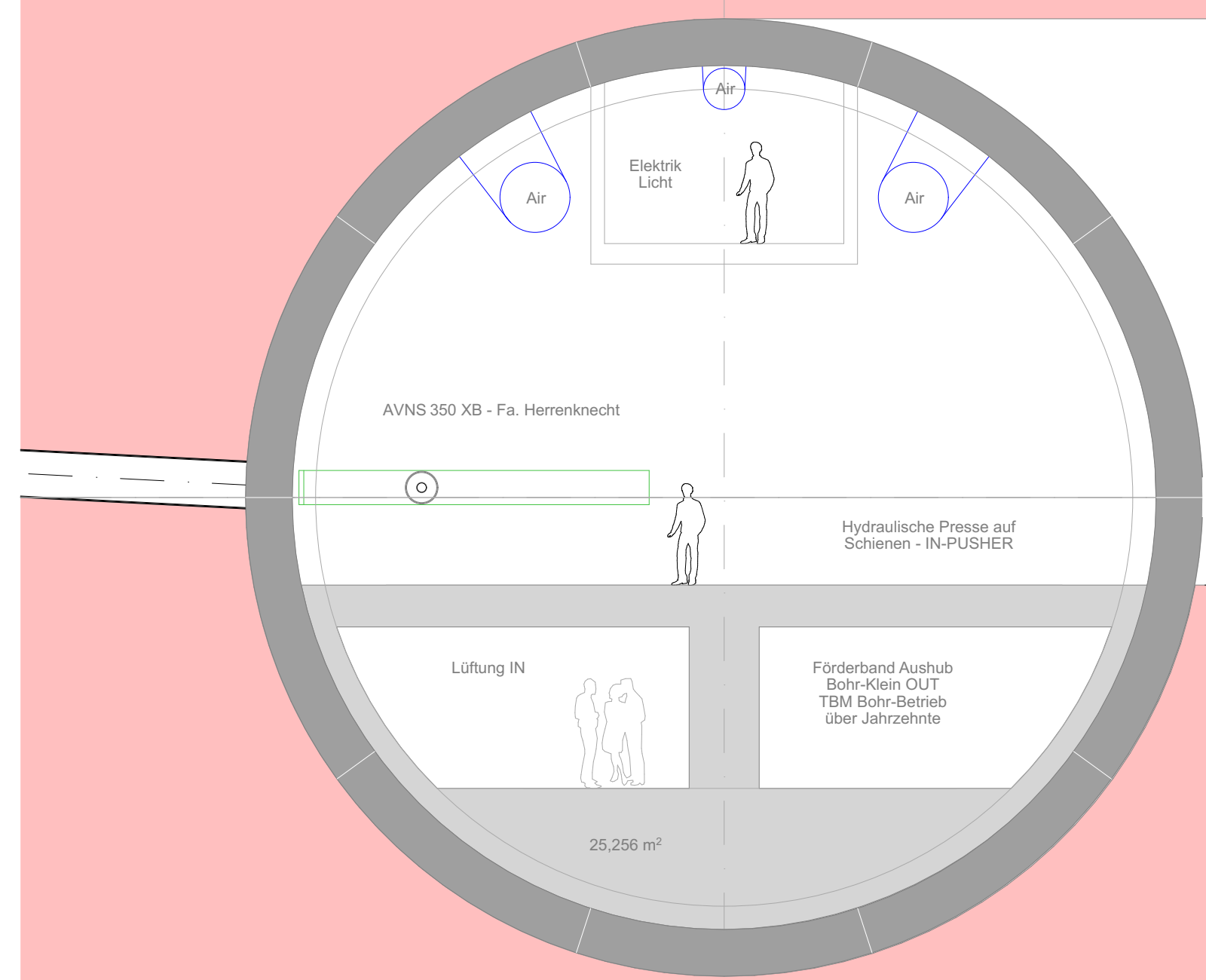
nach xy Jahren 60,5 °C Temperatur-Peak wenn 100 % gefüllt

2.1 HLW GDf max. 60

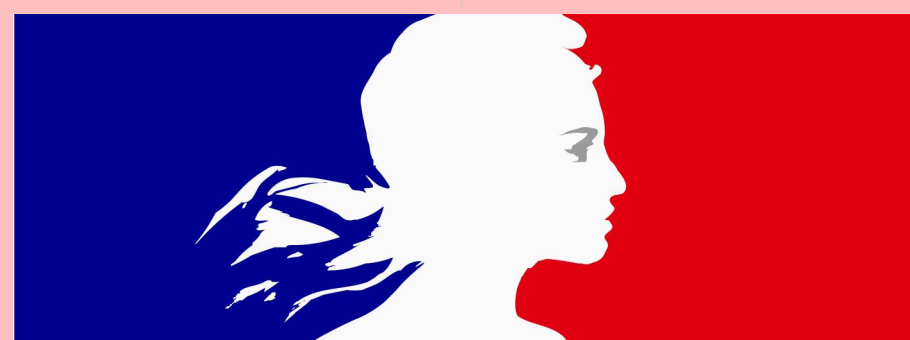




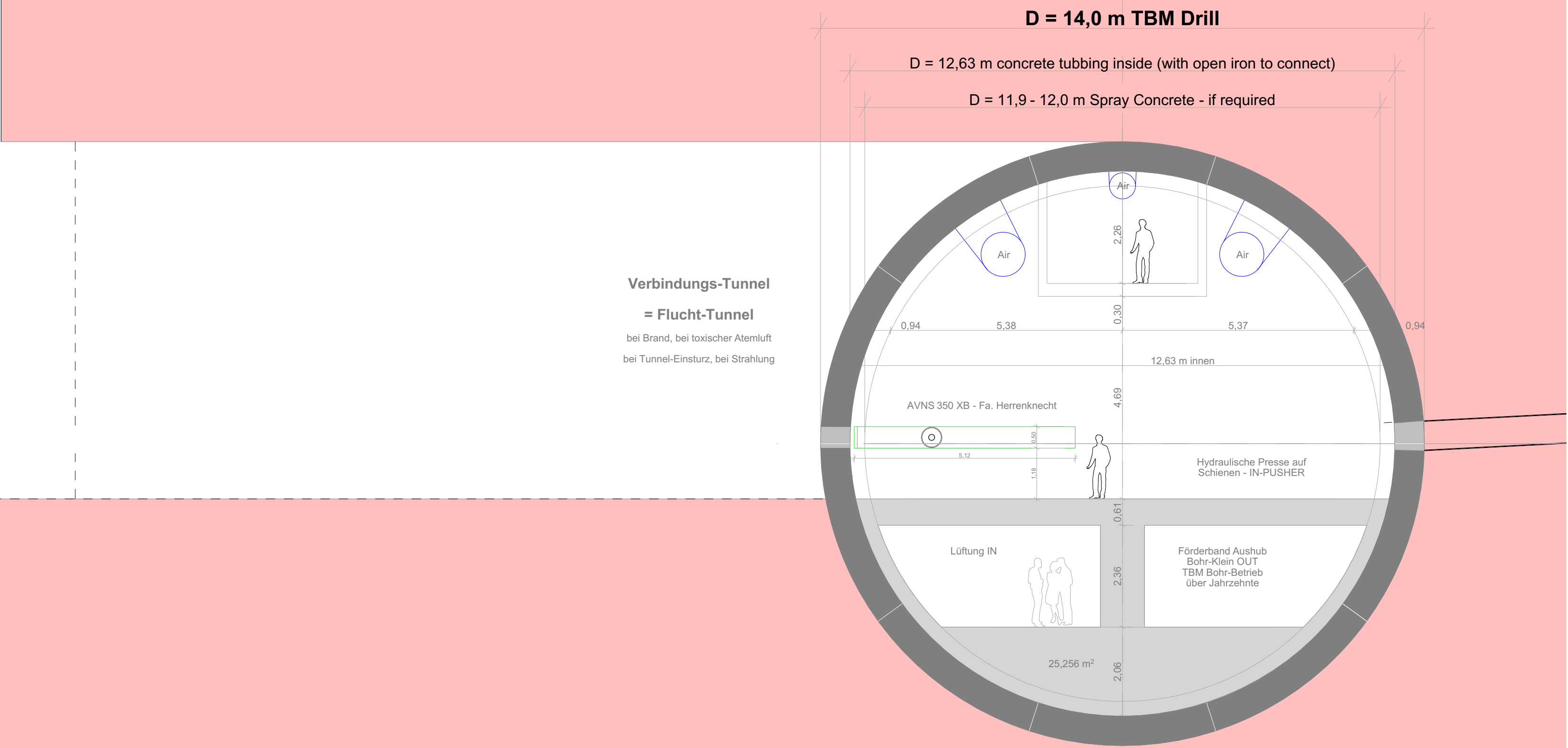
n TBM Drill



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)

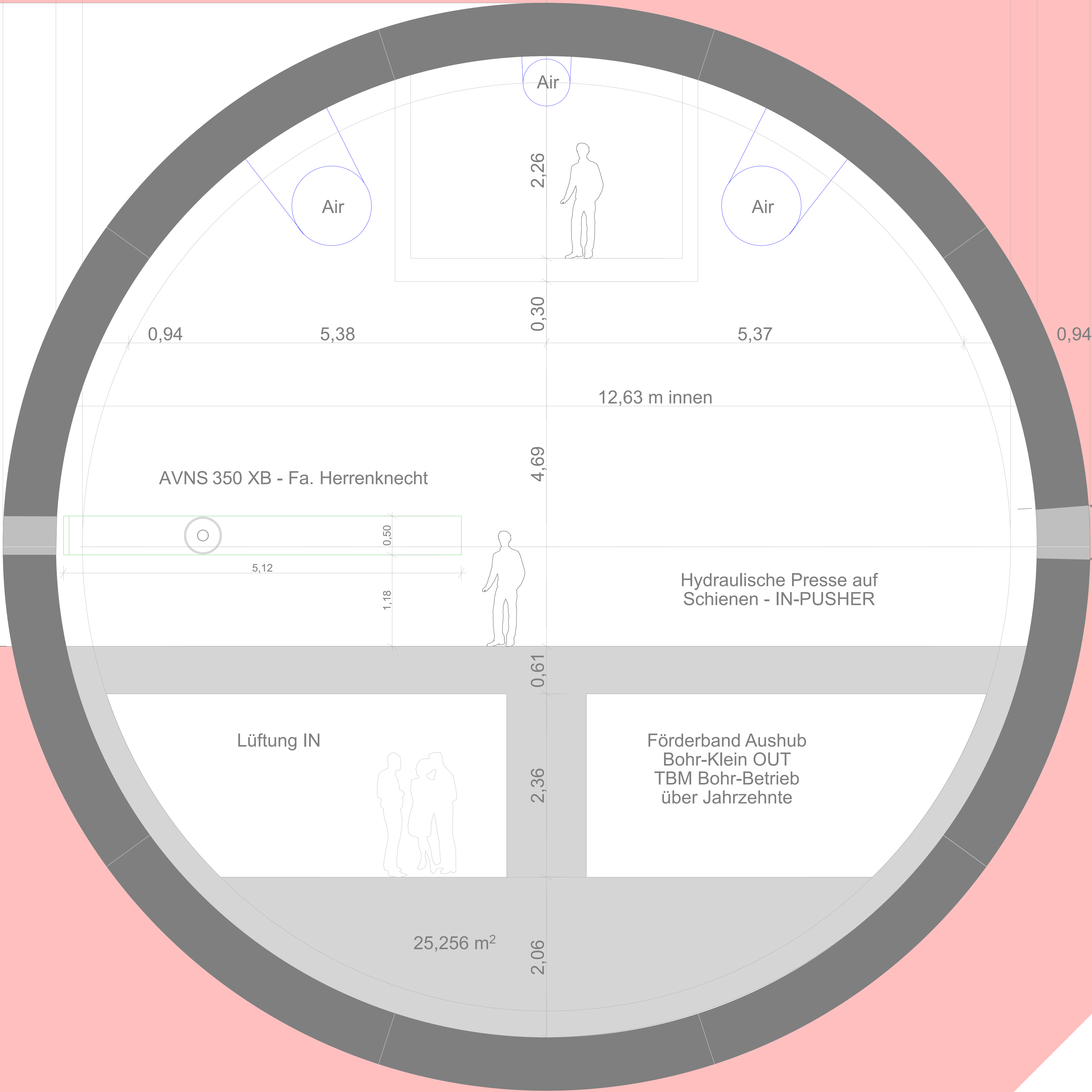
D = 11,9 - 12,0 m Spray Concrete - if required

Verbindungs-Tunnel

= Flucht-Tunnel

bei Brand, bei toxischer Atemluft

bei Tunnel-Einsturz, bei Strahlung



Cigeo 2.1



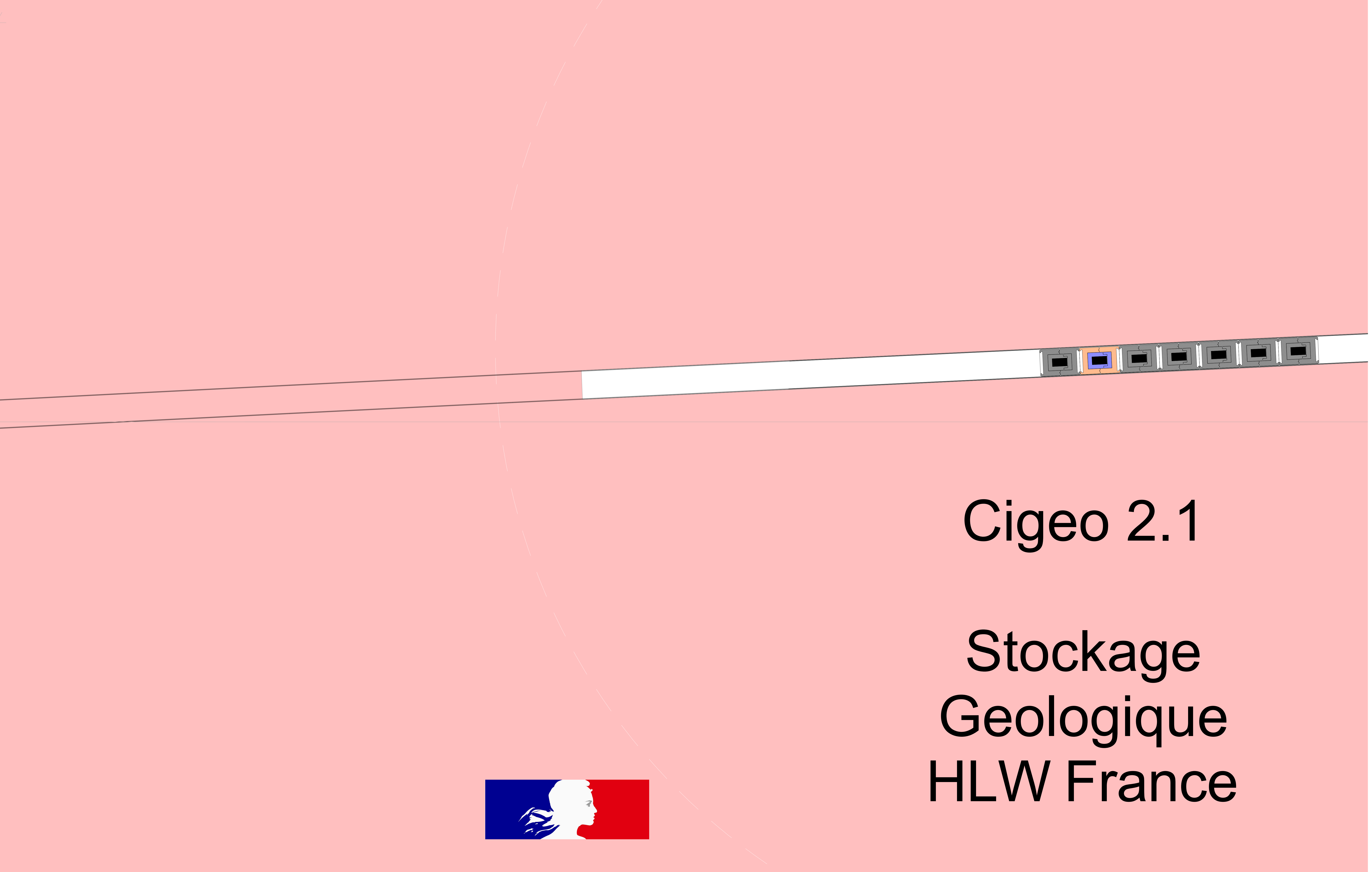
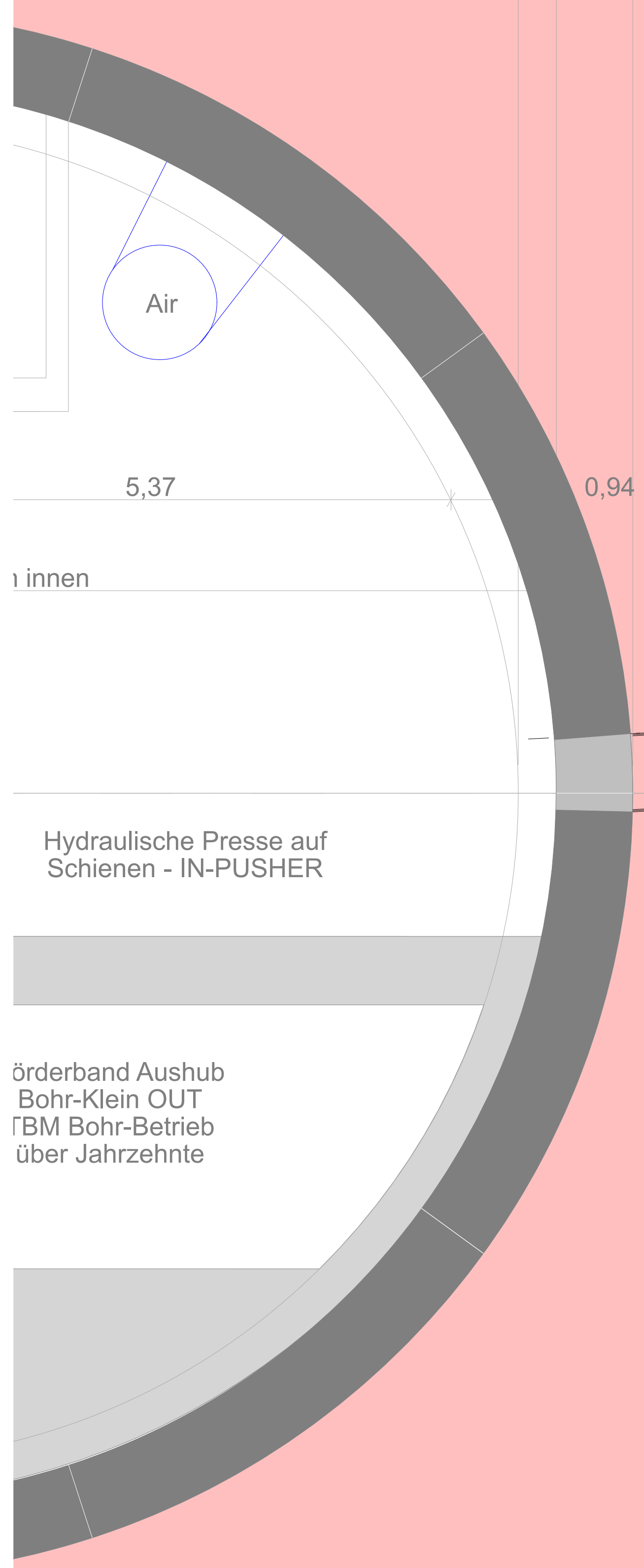
2026



Drill

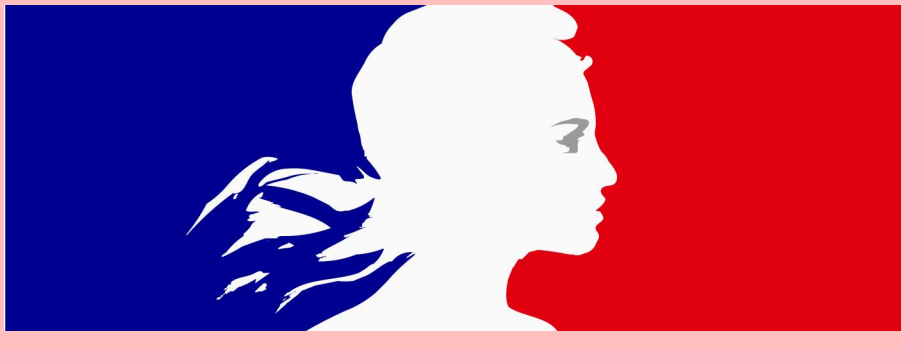
n open iron to connect)

e - if required

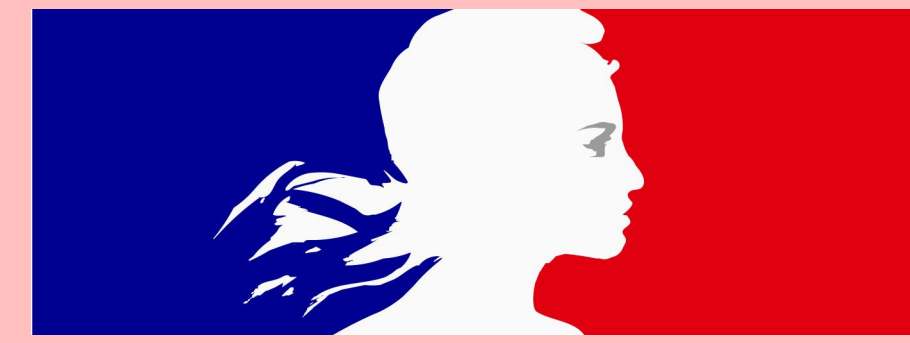


Cigeo 2.1

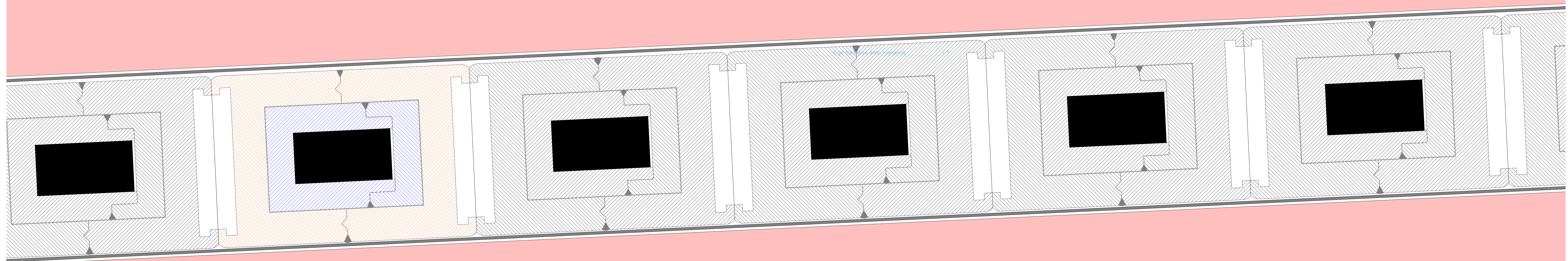
Stockage
Geologique
HLW France

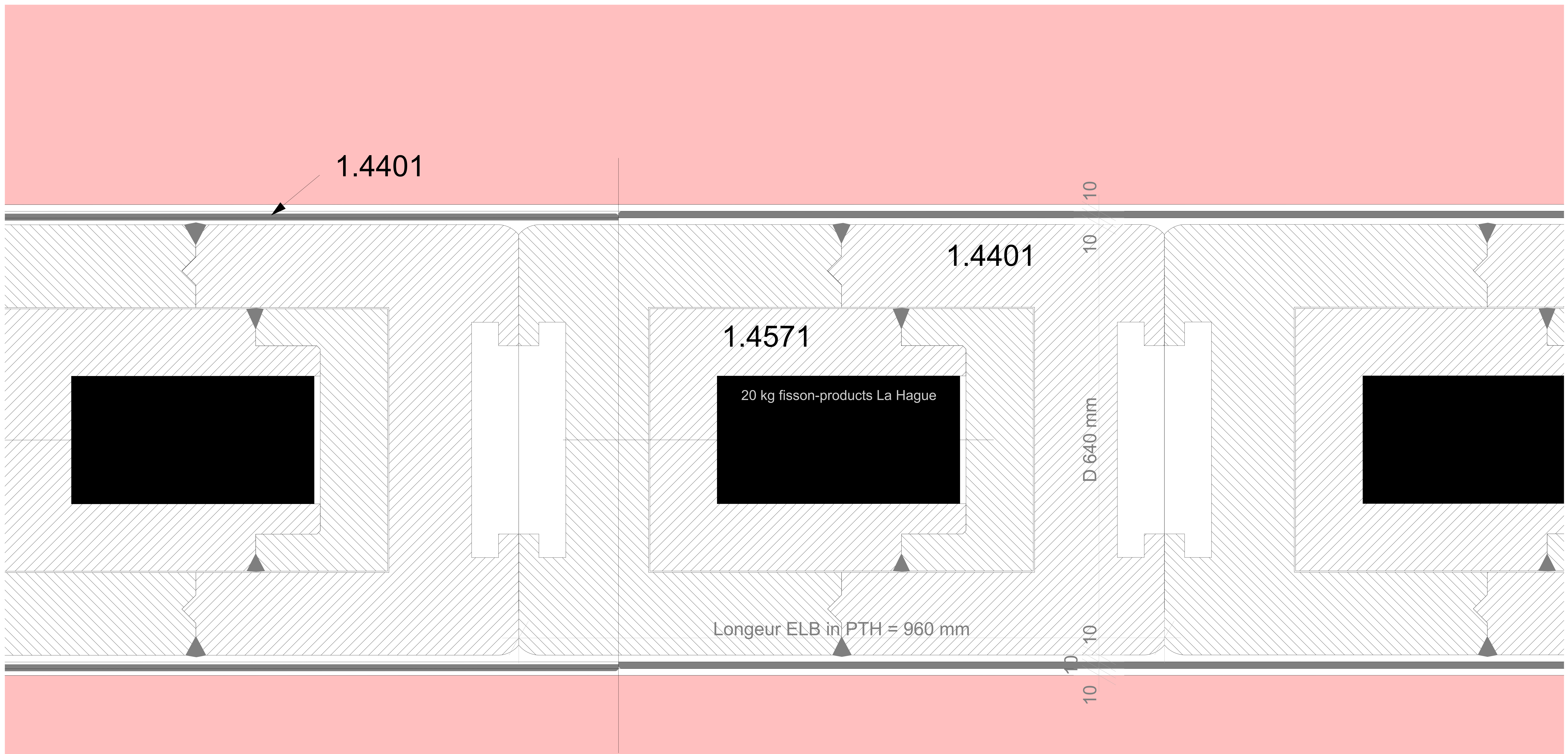


Cigeo 2.1

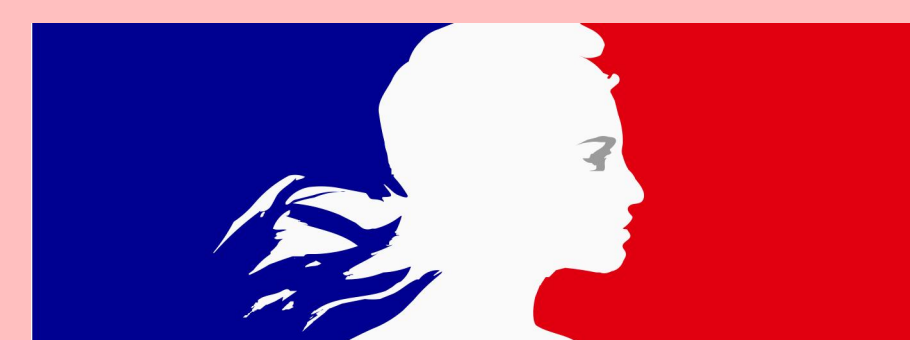


**50 % Claystone COX
and 50 % Sediments**





Cigeo 2.1



**50 % Claystone COX
and 50 % Sediments**



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

