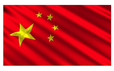
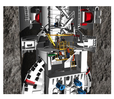
https://www.ing-goebel.de/dbhd-1-4-3-china-details/

DBHD 1.4.3

China / 中国

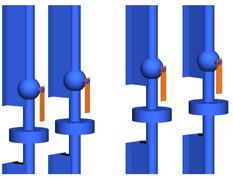


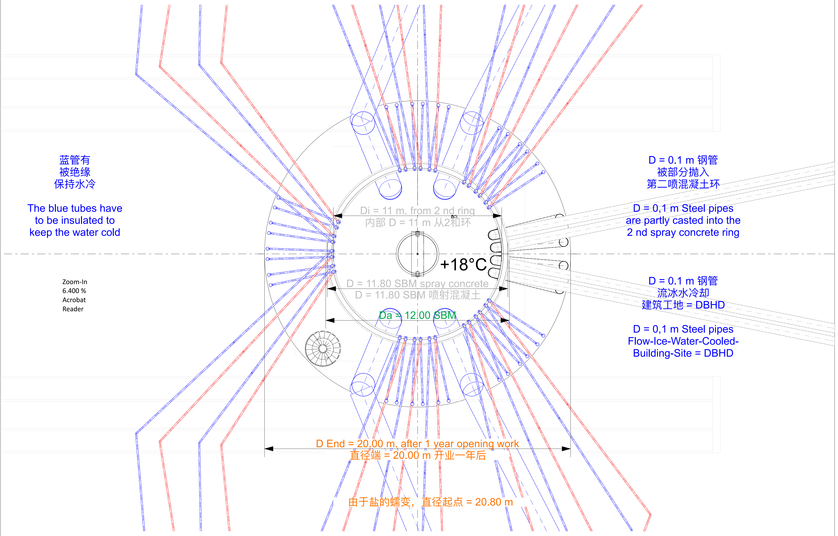


Fugenloses Beton-
Pellet giessen
von Zwischenebene

Pouring a jointless
concrete pellet
from a platform

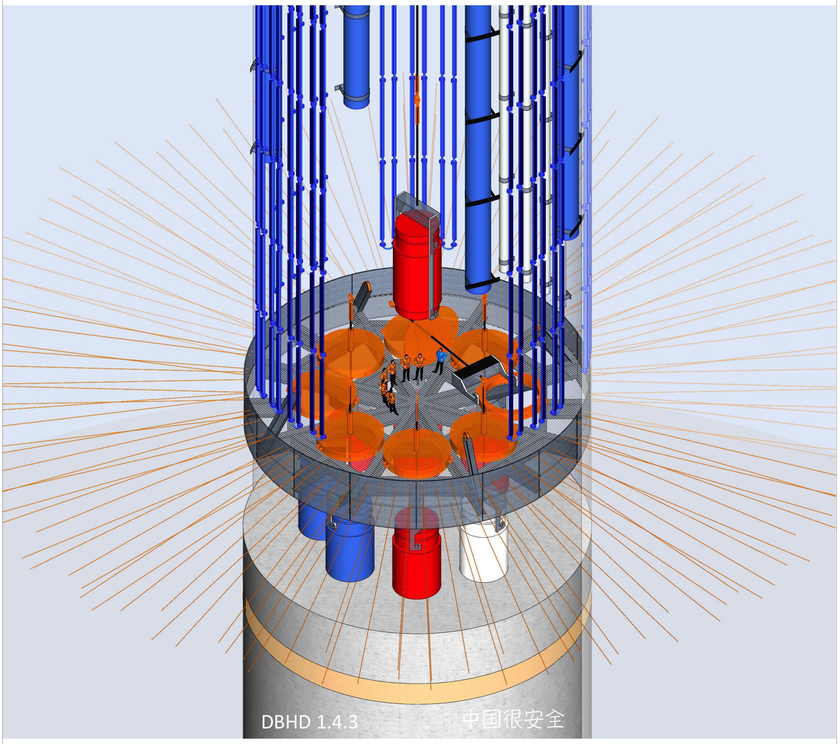
无缝混凝土
倒丸 从中级





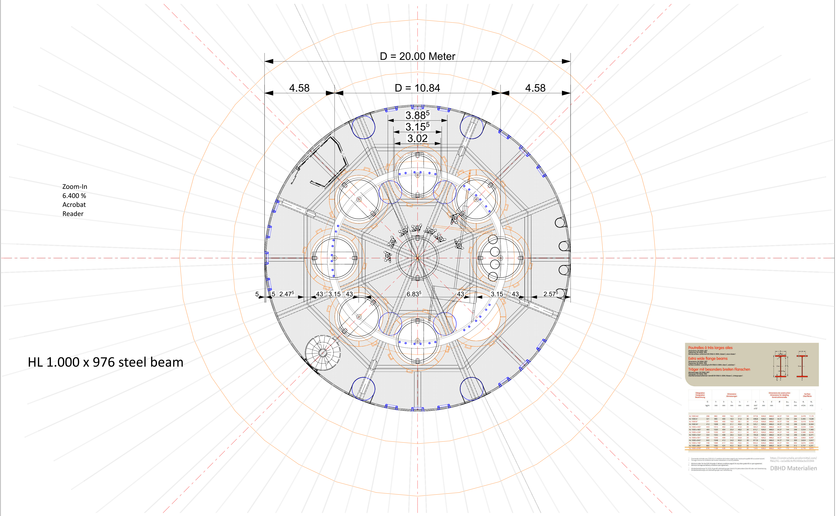
1:100 Floorplan 平面图

Concrete Rings and Tubes of the water cooling system / Biosphere
水冷却系统/生物圈的混凝土环和管



3D Perspective 透视

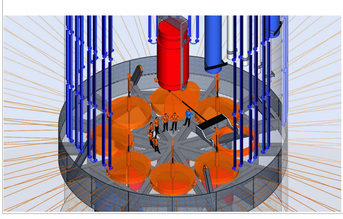
Casting HLW containers into one concrete pellet by using a steel platform
使用钢平台将HLW容器浇铸成一个混凝土颗粒



HL 1.000 x 976 steel beam

1:100 Floorplan 平面图

Steel platform storage area for casting the HLW containers into concrete / Rocksalt
钢制平台存储区，用于将高放废物容器浇铸成混凝土/岩盐



Fugenloses Beton-
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Pouring a jointless
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from a platform

无缝混凝土
倒丸 从中级

HEIGHT LOCATION / GEOLOGY 高度 - 位置 - 地质

± 0.00 = 50 meters above sea l. (Location 27°xx'xx.xx" North / 103°xx'xx.xx" East) "near ..."
Top Rocksalt -1.350 meters, Thickness 1.500 meters / geol. deepstep +3.0 °C / 100 meters

BUILDING 建筑

DBHD 1.4.3 International deep safe nuclear repository
"Deep Big Hole Disposal" / Vertical Container Storage
Deep, safe, geological HLW Container repository with
Containers in concrete pellets in rocksalt - SBM drilling

DBHD 1.4.3 Developer
Dipl.-Ing. Volker Goebel

CONTR. 客户 XXX HLW containers mean x.xxx tons net HLW per DBHD
China, Canada, USA, Lithuania, France, Netherlands, Brazil, India
Argentina, Russia and 23 other countries with NPP / HLW leftovers

PROJECT NUMBER 项目编号
Project Nr. 06 Version 1.4.3

PLANNING FIRM 设计事务
Ingenieur- und Architekturbüro Goebel / Dept. of nuclear waste
8832 Wilen b. Wollerau, Switzerland / Ratsteich 15, 19057 Schwerin

DRAWN BY 绘图人
Dipl.-Ing. Volker Goebel

DATE Start with DBHD planning/drawing
02. September 2014

PLANNING PHASE 规划阶段
Draft-Drawings of DBHD 1.4.3 China geological storage / Water Cooled Building Site

LAST EDIT 最后编辑
17. March 2020

PLANS NUMBER 图纸编号
026
026

PLAN TITLE 工程名称
DBHD 1.4.3 平台竖井开采
DBHD 1.4.3_Platforms-Shaft-Mine

SCALES 比例
many - but all " to scale "

PLAN SIZE 图纸大小
1.682 x 594 mm 图纸门上

EN_DBHD_1.4.3_China_Nuclear_Repository_HLW_Rocksalt.pln