

HIGH-TECH REMOTE HANDLING IN HOT CELLS



Docking Device

Bilfinger Noell has extensive experience in engineering, design, calculation, manufacturing, installation and commissioning of Hot Cells including therefor required remote components.

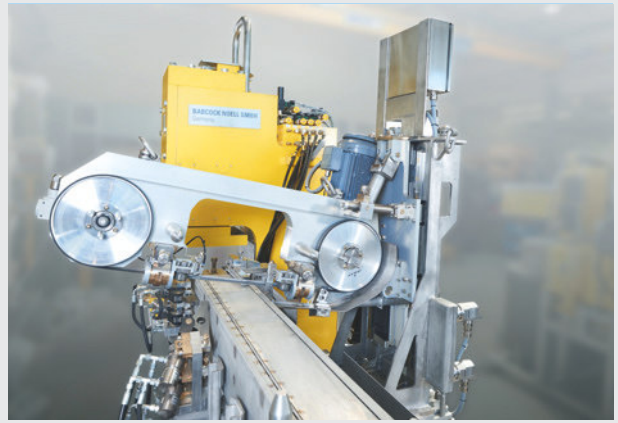
Our special feature is the complete technical engineering up to commissioning, effected in-house including static, dynamic and radiation protection calculations.

REFERENCES

- ISF 2, Chernobyl, Ukraine
- ICEDA, France
- Vitrification Plant Karlsruhe, Germany
- Pilot Conditioning Plant (PKA) Gorleben, Germany



Elevator



Wire Saw



Damaged Fuel Table



Circular Saw



Cutting Tool



Technologies

Bilfinger Noell GmbH

Alfred-Nobel-Straße 20

97080 Würzburg

Germany

Phone +49 931 903-6003

Fax +49 931 903-1018

noell.nuclear@bilfinger.com

www.noell.bilfinger.com

Dismantling Equipment

