

Studsvik

OUR OFFERINGS include advanced engineering and consultancy, fuel and materials testing, fuel and reactor management software as well as lifecycle management of nuclear and radioactive hazards, decommissioning of nuclear facilities and designing radioactive waste management processes. Studsvik has continued to evolve and grow over 75 years into a truly global company, with offices in Sweden, Switzerland, Germany, UK, USA, and Japan.



We provide proven technologies to solve unique and challenging waste problems that fit your specific needs and regulatory requirements

Fluidized Bed Steam Reformer

Treatment of HLW



inDRUM Pyrolysis

Thermal Waste Treatment



Radioactive Metal Treatment

Application for Melting Facilities



Here are the advantages of our solutions:

- Complete destruction of nitrates and organics
- No secondary wastes
- Volume reduction
- Final waste form is a stable leach resistant waste safe for long term storage
- Complete destruction of nitrates and organics
- Significant volume reduction
- Deactivation of reactive metals
- Removes liquids
- Minimizes waste handling
- 90% volume reduction
- From small motors to large components, such as steam generators
- Include destruction-to-render-unusable sensitive metal components, such as centrifuges

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