

in safe hands



JL Goslar

EXPERTISE

BORNE OF

EXPERIENCE

OFFERING YOU

EXCELLENCE

**Waste
Treatment
Technology**

Engineered in Germany

NUCLEAR AGE & BEFORE

Established more than 100 years ago, JL Goslar specializes in processing lead, steel, tin and alloys and has become an internationally renowned expert in NPP waste, with over 50 years' experience in this field.

Bear in mind that JL Goslar was there, at the first de-commissioning of NPPs in Germany where the conditions for storage solution were defined:

- approved conditioning process
- approved final storage containers



JL Goslar

EXPERIENCE & EXPERTISE

Our metallurgic knowledge combined with our R&D give us the leading edge in radiation shielding & nuclear waste management, apparatus construction, anodes and soldering products.

Medical technology, material testing and research fields require efficient protection against gamma, neutron or X-rays. With their proven quality, our products meet the stringent requirements set by renowned international system manufacturers.

PRODUCTS THAT MEET ALL YOUR DEMANDS

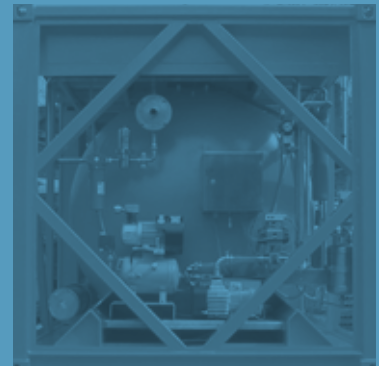
JL Goslar produces a unique range of products to meet all the challenges faced in the nuclear industry – most of which are protected by patents. It includes standard and semi-finished products and radiation shielding materials as well as engineered solution such as decontamination equipment, conditioning plants and transport containers for hazardous waste: sophisticated and custom made solutions.



QUALITY THAT MATCHES SUPERIOR SERVICE

Our products are all DIN ISO 9001/ DIN 18800 certified and meet the requirements of international authorities. Additionally, our goal is to provide our customers with effective and appropriate solutions and continued support.

Our experienced team provides consulting to all our customers from basic engineering through to manufacturing of equipment as well as installation and maintenance.



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