



## **SALZGITTER MANNESMANN STAINLESS TUBES** QUALITY IN ROUND TERMS.

### **Reliability.** **Powered by experience**

Throughout the development of the European nuclear industry, it has been supported and supplied by Salzgitter Mannesmann Stainless Tubes. Long-time experience also led our tubing and piping into other overseas nuclear programs. New generation Nuclear Power Plants will also count on SMST-Tubes.

SMST-Tubes' quality assurance systems meet the requirements of ISO 9001, RCCM and ASME.

### **Supply.** **Whatever you require**

Within our general seamless tubular product range of 6-250mm OD (0.24-9.84 inches) and 0,5- 50mm WT (0.02 -1.97 inches), supply to the nuclear industry comprises mainly austenitic and nickel alloy grades.

Our products for nuclear applications include:

- Piping and Tubing
- Heat Exchanger Tubes
- Hollow Bars for mechanical applications
- Instrumentation Tubes

### **Grades.** **According to your needs**

DMV 304 L DMV 600  
DMV 316 L DMV 800  
DMV 400

SMST-Tubes can supply these grades, and others, in standard qualities or with modified chemical composition.

**Mannesmann DMV Stainless is now called Salzgitter Mannesmann Stainless Tubes.**  
Nothing else changes.

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