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FRANCE

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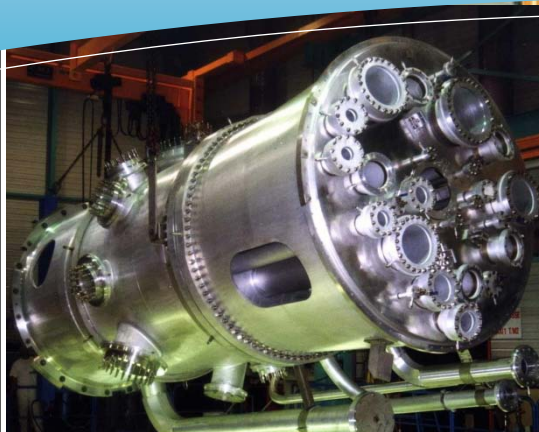
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Total employees : 105

2012 Turnover : 15 M€

Certifications :

- ISO 9001 : 2008
- ISO 14001 : 2004
- EN ISO 3834-2
- KTA – 1401
- AD 2000 Merkblatt HP0



French medium sized industrial company, leader in the fields of Nuclear, UHV and Cryogenics, SDMS offers two main areas of expertise to its customers :

- **Implementation of Advanced Technologies** : assembly of noble metals (stainless steel, Aluminum, Copper, Nickel, Niobium, Titanium, Hafnium, Zirconium, Tantalum, Tungsten, Molybdenum and their respective alloys) with complex welded junctions in clean room environment.
- **Transverse and Intercultural Project Management** : design, fabrication, assembly, testing and integration on site.

Its unique position in France, with contracts for Energy, Research, Space & Defence, makes SDMS a key supplier for customers such as :

- **Applied and Fundamental Research Centers** : CEA, CERN, CNES, CNRS, ESA, ESO, ESRF, GANIL, ILL, KIT, ONERA, PSI, SCK-CEN, SOLEIL, US LABS...
- **Industrial Corporations** : AIR LIQUIDE, ALSTOM, AREVA, CNIM, COMEX, EADS, EDF, GENERAL ELECTRIC, KOBE STEEL, SAGEM, SUEZ, THALES, WESTINGHOUSE...

- **Industrial Processes** : containers, tanks, heat exchangers, evaporators, diffusers, collectors, filters, inductors, pumps, ovens...
- **Nuclear Containment** : radioactive material containers, fresh and spent nuclear fuel packagings, gloves boxes, shielded cells, road tankers for radioactive effluents...
- **Reactor Environment** : reactor pressure vessels and internal parts, primary circuit piping, beam tubes, fuel and cluster guide components, bars and control mechanisms, neutron reflectors, cavity seal rings...
- **UHV Equipments** : vacuum vessels, space & thermal simulation chambers, collimators, absorbers...
- **Cryogenic Devices** : cryostats, cryotanks, Dewars, cryopumps, cryomodules, valve boxes, siphons and transfert lines, HTS current leads, cold neutron sources, thermal shields and shrouds, electrovalves...
- **HF Power Components** : NC and SC accelerating cavities, resonators, couplers, tuners, wave guides, plasma heating antennas, RF source components...
- **Instrumentation for Physics** : irradiation and instrumentation devices, plasma diagnostics, radiation and particles detectors, spallation targets...

SDMS is able to manage complex projects over the following product categories :