



Nordic Utility Pre-Qualification System

Pre-Qualification Certificate

Awarded to

AREVA Uddcomb AB

Company Registration number: 556173-3030

Sellihca Id: 100909

Sellihca Qualification hereby confirms that

AREVA Uddcomb AB

*is now fully registered as a supplier in the Sellihca Nordic Utility
Pre-Qualification System for the product/service codes listed in
the appendices.*

Sverre Benestad
Chairman, Sellihca Steering group

Anja Thorsdalen
Operation Manager

Sellihca codes

1.2.5	Windmill Towers and Accessories
1.5.7	Nuclear Fuel Route Equipment
1.5.12	Nuclear Primary Circuit Pipework, Valves & Penetrations
1.5.19	Nuclear Robotics/Remote Operations Equipment
1.5.21	Reactor Vessel & Internals
1.17.99	Other High-Voltage Equipment and Materials
1.30.1	Storage Tanks incl. Spheres and Accessories
1.30.2	Pressure Vessels, Drums, Accumulators and Accessories
1.30.3	Columns and Accessories
1.30.4	Tank / Vessel / Column Internals
2.2.8	Installation / Maintenance of Special Nuclear Power
2.4.7	Installation / Maintenance of Valves and Accessories
2.4.8	Installation / Maintenance of Pipework/Pipes, Hoses
2.5.3	Reactor Core Services
2.5.10	Nuclear Routine & Outage Plant Maintenance
2.22.8	Mechanical Consultancy Services
2.22.17	Material Technology and Calculation Services
2.22.25	Nuclear & Reactor Conculancy Services

() The Sellihca qualification does not apply to codes marked with an asterisk. The company's role is 'Agent' for these codes, and as such it is not selling the product itself but acting on behalf of others.*

AUCS codes

3.3.99	Other Electrical, Control & Instrumentation Equipment
3.10.10	Nuclear Fuel Route Equipment
3.10.15	Nuclear Primary Circuit Pipework, Vales & Penetrations
3.10.22	Nuclear Robotics/Remote Operations Equipment
3.10.24	PWR Pressure Vessel & Internals
3.21.5	Tanks & Covers
3.21.16	Compressed Air/Gas Systems
3.21.35	Centrifuges
3.23.5	Wind Turbine Towers and Accessories
3.23.99	Other Wind Power Production Equipment
4.1.1	Pumping Station - Clean Water
4.1.2	Pumping Station - Waste Water
4.1.3	Treatment Works - Waste Water
4.1.4	Treatment Works - Clean Water
4.1.5	Water Tower and Tank
4.1.43	Gas Transmission System Plant Construction
4.3.1	Water Service Pipe Laying
4.3.2	Water Mains Pipe Laying
4.3.5	Water Service Pipe Maintenance & Repair
4.3.6	Water Mains Pipe Maintenance & Repair
4.3.13	Pipework Fabrication & Installation
4.6.7	Mechanical Consultancy
4.6.40	Material Technology and Calculation Services
4.6.43	Nuclear and Reactor Consultancy
4.7.3	Reactor Core Services
4.7.4	Gas Circulator Services
4.7.11	Nuclear Routine & Outage Plant Maintenance

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