

Informații Generale & Contact

Arabelle Solutions Romania SRL

Contact

Marian Costea

marian.costea@arabellesolutions.com

0040744488833

Domeniu de activitate

Core Services, Upgrade & Retrofits Steam Turbines, Generators and Heat Exchangers

Replacement parts

Inspection and test

Repairs

Technical services

MMP Material Management Program

MYA Multi Year Agreement

Steam Turbine Section/module - upgrade/retrofit

Steam Turbine Rotor Replacements

Generators Stator & Rotor rewinds

Generators Stator & Rotor replacement

Heat Exchangers Retrofit and Replacements

Pumps

Prezentare

About Arabelle Solutions

Arabelle Solutions is a market leader in nuclear turbine island technology and services, with a history of innovation going back to the industry's early years.

Why the name Arabelle Solutions

The name Arabelle Solutions reflects our heritage, from steam turbine pioneer Auguste Rateau to Belfort in France, where our modern turbines and generators are designed and made as well as the wide range of engineering services we provide for nuclear power turbines around the world.

Innovative technology

Our technologies range from the world's most powerful steam turbine in operation to modular designs optimized for SMRs, including generators, pumps, heat-exchangers, controls systems and cyber security.

Service portfolio

We repair, monitor and extend the lifecycle of turbine islands across Europe, Asia and Africa, improving power output, reducing the environmental footprint and lowering operational cost.

Referințe clienți nucleari

Romania

Proiecte nucleare de referință

Maintenance on Steam Turbine, Generators and their main auxiliary

Main excitation system upgrade at Cernavoda Unit 1 2016

Main excitation system upgrade at Cernavoda Unit 2 2019

New generator rotor for Unit 2 Cernavoda 2023

Generator Stator Rewind for Cernavoda Unit 1

Principalele coridoare de export

France

United Kingdom

Certificate

Tip: ISO 9001

Data expirarii: 2027-01-27

Autoritatea emitenda: AFNOR

Galerie Foto



