

Aranda (conversion)

Ship type	Research vessel
Shipowner	Finnish Environment Institute
Shipyard	Rauma Marine Constructions Oy



Main Dimensions

Capacity	1,969 GT
Beam	13.60 m
Draught	5.00 m

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Project type	Ship status	Design scope	Delivery year
Conversion	Delivered	Basic, Detail	2018

Scope of Work for the Shipyard

- Conversion design of electric battery hybrid propulsion
- Electrical and automation basic and detail design for the propulsion system upgrade and power distribution system

Project Features

- The project was executed for Telesilta Oy
- The work was completed in 2018

Additional Information

IMO number	8802076
Classification society	DNV
Ice class	1A Super
Technologies	Battery