

## RESEARCH INFRASTRUCTURE

### Infrastructure Information and Contact

<b>Name</b>	SSPA Sweden AB
<b>Owner</b>	SSPA - SSPA Sweden AB
<b>Operator</b>	SSPA - SSPA Sweden AB



<b>Status</b>	Private Research
<b>Category</b>	Land-based facilities and in situ testing sites for ocean engineering and ocean observation support
<b>Subcategory</b>	Wave basins, wave flumes
<b>Type</b>	Basin 80 x 50 x 10
<b>Country</b>	Sweden
<b>Main operating areas</b>	All oceans
<b>Main Scientific Disciplines addressed</b>	Marine environment; Ocean engineering; Maritime Engineering, Wave Energy; naval engineering
<b>Address</b>	Chalmers Tvaergata 10, 4002 Gothenburg, Sweden
<b>Infrastructure URL</b>	<a href="http://www.sspa.se/projects/Marinet2">http://www.sspa.se/projects/Marinet2</a>
<b>Operator URL</b>	<a href="http://www.sspa.se">http://www.sspa.se</a>
<b>Year Built</b>	1940
<b>Year of last refit</b>	2016

### Additional Information

<b>Length (m)</b>	250
<b>Max. operating depth (m)</b>	6



## MARINE RESEARCH INFRASTRUCTURES DATABASE

<b>Service currently offered by the infrastructure</b>	Towing tank, Marine Dynamics Laboratory, Cavitation tank, Bridge simulator
<b>Access Conditions</b>	Invitation only
<b>Location (hometown)</b>	Gothenburg
<b>Latitude</b>	57.688
<b>Longitude</b>	11.977