



At the end of the smp'11 a workshop will be held in the afternoon of Friday June 18th and on Saturday June 19th 2011. It is organized by the smp'11 local organisation committee in co-operation with MARIN and SVA Potsdam.

Subjects of the test cases:

Test case 1: Cavitation on foil;

Geometry: **Delft Foil (DF)**

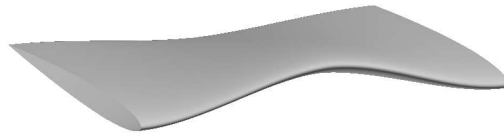
Test case 2: Open water test propeller performance and cavitation behaviour on a propeller;

Geometry: **Potsdam Propeller Test Case (PPTC)**

Workshop program

First day, Friday June 18th 2011:

Case 1: Cavitation behaviour on **Delft foil**



Geometry and test conditions can be downloaded under

<http://www.marin.nl/web/JIPs-Networks/Cooperative-Networks/SMP-2011.htm>

The test case will be managed by

- Prof. Dr. ir. Tom van Terwisga, TU Delft, e-mail: T.v.Terwisga@marin.nl
- Dr. Martin Hoekstra, e-mail: m.hoekstra@marin.nl

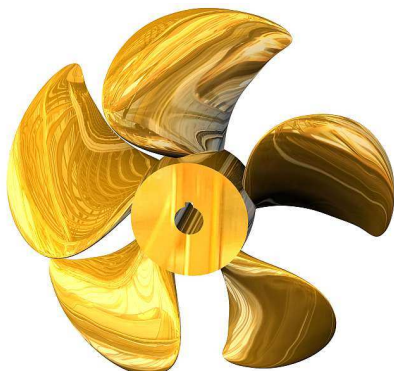
Maritime Research Institute Netherlands
P.O.Box 28
6700 AA Wageningen
The Netherlands

Second day, Saturday June 19th 2011:

Case 2: Propeller open water performance and cavitation behaviour

Potsdam

Propeller Test Case (PPTC)



Geometry and test conditions can be downloaded under
<http://www.sva-potsdam.de/smp11.html>

The test case will be managed by

- Mr. Hans-Jürgen Heinke : e-mail: heinkeh@sva-potsdam.de
- Mr. Lars Lübke, e-mail: luebke@sva-potsdam.de

Schiffbau-Versuchsanstalt Potsdam GmbH
Marquardter Chaussee 100
14469 Potsdam
Germany

Deadlines

- Subscription to workshop test cases: 30th November 2010
- Submission of report on results: 30th March 2011