



FOR IMMEDIATE RELEASE
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PropCad™ 2009

New features for the world's most popular propeller CAD software

HydroComp PropCad is software for the geometric modeling of marine propellers. It provides tools for the automatic preparation of 2D design drawings, 3D views, construction data, calculation of geometric properties, and CAD/CAM file export.

New technical development

Development in 2009 has produced a number of new features for PropCad, including

- **New report viewer** – A new integrated report viewer provides enhanced reporting options, including export to PDF, CSV, and RTF.
- **Conic flow geometry** – Design propellers to a conic flow orientation as well as circular flow.
- **Feature updates** – Including CCS class thickness report, new file and print functions, and modified 2D drawing attributes.

Upcoming planned development efforts include

- Integration with HydroComp's new *Propeller Design and Analysis* module.
- A new *Job Tracker* project management utility to PropCad usage on projects.
- An alternative 2D CAD drawing option.

User list reaches 110

HydroComp is very pleased to welcome the **110th user of PropCad** earlier in 2009. Covering the globe in 32 countries, notable recent purchasers of PropCad include Thrustmaster Europe (Netherlands), United Ship Design (Malaysia), OCN (Greece), US Navy NSWDC (USA), DSTO (Australia), University of Ghent (Belgium), and DCNS (France).

About HydroComp

Celebrating its 25th year of operation in 2009, HydroComp provides software and services for the performance analysis and design of marine vehicles to industry, research, academic, and government clients. The company is proud to have served over 600 customers from more than 60 countries.

Download at:
For more information, please contact:

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