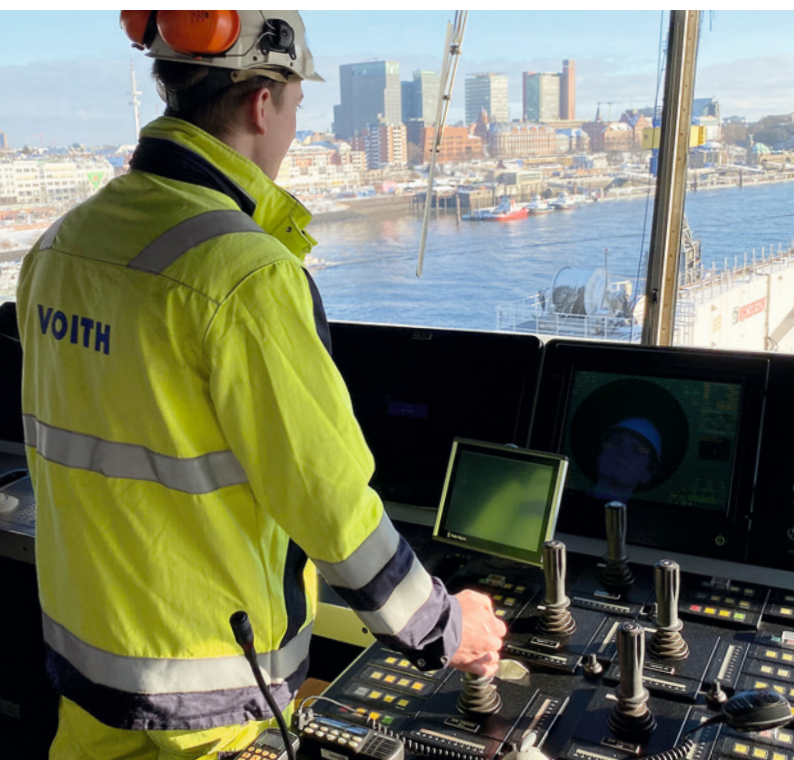


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New iVSP app Become a captain of a VSP-driven ship



Drive the intelligent propulsion system for safe shipping

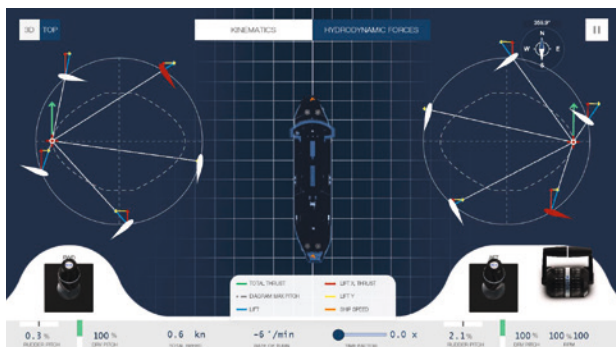
The Voith Schneider Propeller (VSP) combines propulsion and steering in one unit. This unique vessel propulsion solution was developed more than 90 years ago by Austrian engineer Ernst Schneider. Today, Voith Schneider Propellers are in use all over the world wherever precise, safe and efficient maneuvering is required.

With the help of the new iVSP (interactive Voith Schneider Propeller) app, you can experience for yourself how a VSP virtually works. We have just completely redesigned the app and added features that make it even more realistic in 3D, as well as improved the physics for precise ship motion.

Now the standard ship is a double-ended ferry, which the user controls with virtual joysticks. The double-ended ferry has four propellers – the two fore propellers controlled with the left joystick and the two aft propellers with the right joystick.

In addition, the new iVSP app offers a completely new training mode. A typical docking procedure is simulated by positioning the ship in a marked field within a specified time.





Download the new iVSP app now

- + The user interface now has updated functionality that makes the iVSP app easier to use.
- + You can try out all the maneuvers that are possible with this innovative drive.
- + Are you skilled enough to drive a VSP tug? Find out and master the course in Simulation Training.
- + Compare your results with friends and colleagues on the high score list.
- + Switch from 3D into the views that show the motion or hydrodynamic forces. Easily understand the sophisticated working principle with views that show motion of parts inside the VSP and resulting hydrodynamic forces when you operate the VSP.

iVSP app for windows
www.voith.com/iVSP



iVSP app for iOS



iVSP app for Android



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