



## Stentec Software - Company Profile, 30-01-07

Stentec Software is situated in Heeg the Netherlands. The company from now 12 people is specialized in developing simulation and GPS-navigation software with a growing team experienced software developers.

Stentec was founded in 1983 by Ir. Wouter Kuik as a consulting office for the development of wind turbines. Until 2003 Stentec developed its own aeroelastic design software to run projects for Dutch and German manufacturers as well as research institutes.

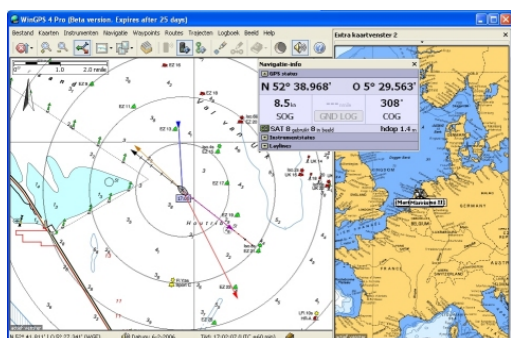


The wind turbine technology and the experience of sailing were used to develop a simulator to experience realistic sailing on the PC. This program was called Sail Simulator. From 1991 until now more than 70.000 samples were successfully sold world wide. More simulation programs did follow (Motorboat Simulator, wind farm and ship simulations).

From 2003 they are all based on Stentec DirectX simulation engine running on Windows 98 to Vista and support modern 3D-video cards.



From 1998 the development was started of WinGPS navigation software for the leisure and small commercial boating market. High priority was given to boat show participation, customers-service and online sales through [www.stentec.com](http://www.stentec.com).



The release of a new series of WinGPS 4 navigation programs for PC and PDA in combination with DKW1800-series resulted around 2003 in a leading position on the Dutch leisure boating market. The unique combination of navigation and simulation technology will be used increase sales on the international market mainly using the Internet to reach consumers and dealers world wide.

During the last 3 years the development was mainly focussed on Stentec's own navigation and simulation software and less on B2B projects. Now, favouring a stable market position, preparations are made to found a second company in a central place in the Netherlands (Utrecht). This new company, probably be called Stentec Projects allows further grow based on B2B projects using Stentec's DirectX Simulation and navigation technology.

more info:  
Stentec Software  
[www.stentec.com](http://www.stentec.com)

