

**SafeSystems**  
With loads of experience

**SAFE**  
**SYSTEMS**

## SafeSystems, always looking further to improve safe operations

Shipping is perhaps the most international of all the world's great industries and one of the most dangerous when we're not improving all safety rules from time to time. The development of the international regulations of the IMO have to be followed by all shipping nations. In this way we can be safeguarding the maritime industry.

The improvement of safety in the maritime industry is the reason why Mr van de Ven started Safesystems. Mr. Van de Ven is an exceptional programmer and has an enormous experience in developing software for the maritime industry. He worked together on huge assignments and started Safesystems, a young software company focused on the marine and shipping industries.

Mr. van de Ven tells us more about the company, 'We are set to create marine and shipping software that is accurate, modern, user-friendly, fast and, of course, safe. We do so by keeping up with the latest regulations by all classification societies, using the latest Microsoft certified tools and by keeping our staff well trained. Our staff consists of experts from the maritime industry and a highly skilled team of programmers eager to supply you with custom software solutions'

Van de Ven, one of the directors of Safesystems, is a former employee of [HMC](#) from the Netherlands, a company with more than 30 years of experience in the maritime industry. He adds, 'Our close connection enables SafeSystems to serve you with an even broader spectrum of projects and products in maritime engineering and maritime education'

One of our recent developments allows us to present SafePlan, a new state of the art loading computer. It's main defining features are the accurate calculations, a modern, responsive interface and highly customisable rule-sets to accommodate for the wide range of ships. The interface shows you a 3d model of the vessel as a basis for the calculation of your ship's loading conditions, your stability and the longitudinal strength.

Please contact our office for all custom made applications for your company or let us give you a demonstration of our latest 3d loading computer.

**SafeSystems**

Phone: +31 (0) 36 5464777

E-mail: [info@safesystems.nl](mailto:info@safesystems.nl)

Website: [www.safesystems.nl](http://www.safesystems.nl)

