

SevenCs Innovates ENC Tools

SevenCs has launched updates for several products in its ENC Tools Suite. The update package includes fresh features, bug fixes and extensions due to new standards and specifications which are relevant to digital chart production. By integrating the latest version of the SevenCs ECDIS Kernel (EC2007 v.5.20) the ENC Tools Suite benefits from many Kernel features, such as supporting IHO's Presentation Library 4.0. and performance.

This version further assists the Inland navigation community. The product specifications for Inland ENCs (IENC 2.4) can be handled with the SevenCs renewed tool package: ENC Designer (production), S-57 Writer for FME (translation), SeeMyENC (visualisation), and ENC Optimizer (processing), fully support all features and attributes defined in the new standard.

For those clients protecting and distributing their own data, the management of customer data in the ENC Permit Generator was improved to make work more efficient and user friendly.

For SevenCs customers reside in countries that do not use Latin characters, their native characters can be applied, e.g. to name folders. Accordingly the ENC Tools have been extended to support such character sets.

<https://www.hydro-international.com/content/news/sevencs-innovates-enc-tools>
