



HYPACK
a xylem brand

Sounding Better!

HYPACK 2017 Seminars in Poland and in Ukraine

By Ivan Izaak

HYPACK® 2017 POLAND

HYPACK 2017 Poland Seminar was done in Gdansk in the Maritime Academy on October 2 - 4, 2017. It was organized by Prof. Andrzej Statezcny from Marine Technology. The seminar was split into a theoretical part and practical one and was led by me and Boris Schultze, HYPACK Sale Manager in EMEA. The event gathered about 60 visitors.

We did the theoretical part in the morning then the practical lessons during the afternoon in the Academy lab equipped with 35 computers. All the computers were connected to a local network so we used a network dongle holding 35 licenses.

The practical lessons covered preparation; acquisition in singlebeam and multibeam survey simulations; editing in SBMAX64 and MBMAX64, including the Patch Test and Beam Angle Test analysis; final products including TIN Model, 3D MESH, Volumes, ENC EDITOR, MAGNETOMETER EDITOR and SUBBOTTOM PROCESSOR; and a NEXUS demonstration. I think this kind of combination of the theory and practice works perfectly. At least no one was sleeping during the lessons!



HYPACK® 2017 UKRAINE

The HYPACK 2017 Ukraine seminar was at the Odessa National Maritime University on November 1 – 3, 2017. It was organized by the State Hydrographic Service of Ukraine and the Maritime University, and attracted 49 visitors who are HYPACK® users from State Hydrography, Delta-Pilot, Port Authority Departments (Mariupol, Odessa, Nikolayev, Belgorod – Dnestrovsky and Berdyansk) and other Ukrainian companies. Again, Boris Schulze and I did the seminar together. Unlike in Poland, there was only a theoretical part. We mostly used our own training projects to show most HYPACK® features rather than just showing the presentations.

This event is a good opportunity to show the customers what's new in the program, get the feedback and teach some features, especially to potential customers. For example, the event was attended by the Belgorod – Dnestrovsky Port Authority people who are in the process of purchasing the singlebeam survey complex with HYPACK® so that was a good starting point for them to get familiar with our software.

