

Delph INS Subsea 3.6.0 - Release Notes

These Release Notes detail improvements and bug fixes from Delph INS Subsea 3.5.0 to 3.6.0. Please read these notes carefully before installing the software.

1 What's new

1.1 Improvements

- New range meter beacons output
- New range meter window to configure processing parameters per beacon
- Range meter beacons displayed in the plan view.
- New processing parameters
 - GNSS quality filter
 - Sensor maximum Sd
 - Position priority (GPS and USBL)
- NMEA import allows to work only with GGA frames
- Shortcut menu to copy sensor lever arm and misalignment to output parameters.
- RMS computation available in statistics tool
- Statistics tool supports projected coordinates
- New Standard deviations export template file

1.2 Bug Fixes

- Fix CDT water profile import
- Fix range meter sensor status in postprocessing
- Fix SMART option in PostProDecode
- Fix trajectory separation computation around 180° meridian
- QA/QC report now works with 2 GPS
- QA/QC report now works with split input data
- Fix QA/QC DVL sensor status
- Fix separators in export template assistant

2 Customer support

For any additional questions feel free to contact our worldwide 24/7 customer service:



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