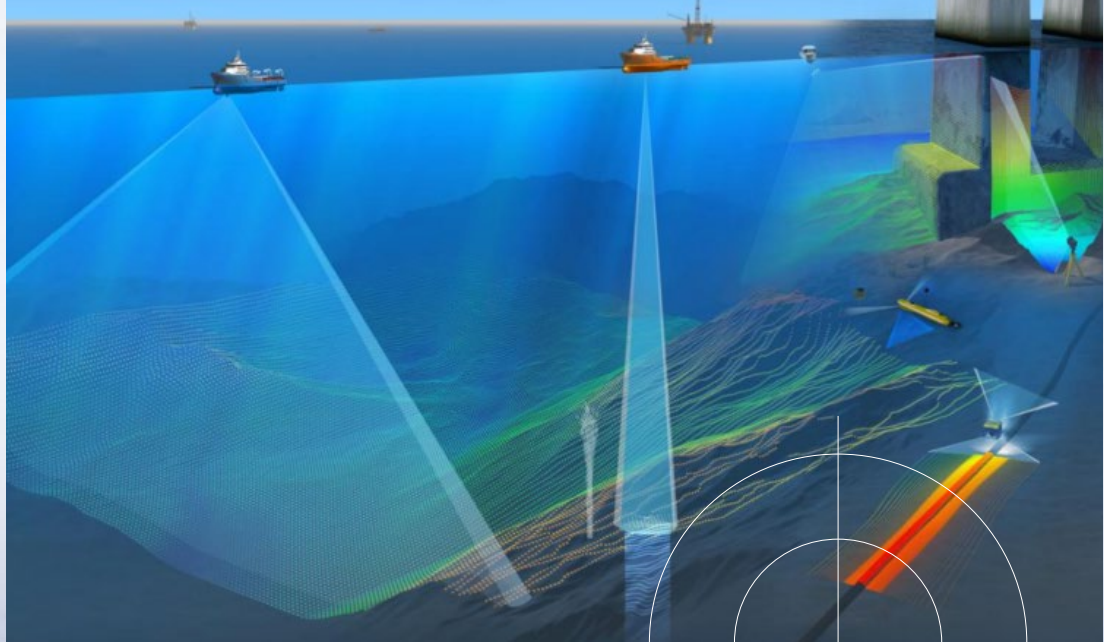


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Teledyne RESON is a leading global supplier of commercial high-end Echosounders, Acoustic hydrophones and transducers and Imaging sonars with Software solutions to manage data, imagery and operations of equipment.

Located north of Copenhagen, Teledyne RESON is the global Center of Excellence in the Teledyne Marine group for underwater Acoustics, and is responsible for development and manufacturing of several market leading product lines within the field of acoustic measurement and imaging.

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SeaBat F30, Forward looking sonar performing Interferometric processing to give 3D information and pointcloud data in front

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Gavia AUV and Slocum Glider, Subsea robotics systems, used

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Intro videos, and more informations:

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