

VISCO NEWS RELEASE

VISCO ENTERS INTO PARTNERSHIP WITH INTERGRAPH® PROCESS, POWER & MARINE IN NORWAY

Intergraph® Process, Power & Marine Norway and visCo are pleased to announce that visCo's visualization solution (VCOG) is now directly integrated into Intergraph's SmartPlant® Foundation.

Together the two companies have created solid and robust solution that fully utilizes the power of 3D models integrated with engineering information found in Intergraph's information management solution (SmartPlant Enterprise for Owner Operators, SPO). The joint solution will greatly benefit both owner operators and EPC's by allowing them easy access and better understanding of the engineering information that is the basis of their everyday work.

"Being recognised by Intergraph proves VCOG's capabilities and I feel confident that VCOG will empower people with an intuitive visual front-end to SmartPlant's valuable data" says Øystein Stray, chief operating officer and president at VISCO and VCOG.

Jens Olav Nordanger, Intergraph Process, Power & Marine Norway's head of sales, says, "visCo offers us a solid and robust solution to fully utilize the power of the 3D models created in our SmartPlant and Intergraph Smart™ solutions, integrating the models with accurate engineering information available in Intergraph's information management solutions. The collaboration between Visco and Intergraph will help our customers to improve the accessibility of their engineering information, while enabling both owner operators and EPC companies better understand and share their engineering data."

ABOUT VISCO

VisCo, (www.visco.no) is a full-service visualization company, delivering its products and services to asset driven industries. VisCo has developed VCOG, the first horizontal 3D technology platform ever supporting life cycle asset management (www.vcog.no). The VCOG 3D viewer is designed to include non-technical users bringing the entire asset community into virtual asset environments where all geometric data is presented in a singular display. The VCOG 3D platform is also the foundation for customised 3D apps that target specific user cases.

ABOUT INTERGRAPH PROCESS, POWER & MARINE

Soon to be known as Hexagon Process, Power & Marine, Intergraph Process, Power & Marine is the leading global provider of engineering software for the design, construction and operation of plants, ships and offshore facilities.

Process, Power & Marine is part of Hexagon (Nasdaq Stockholm: HEXA B; hexagon.com), a leading global provider of information technologies that drive quality and productivity improvements across geospatial and industrial enterprise applications.

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FOR FURTHER INFORMATION:

Jared F. Hanscom
Sales and Marketing
Visco and VCOG
j.hanscom@vcog.no