

# Subsea Control Systems Fmc Technologies

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### **Subsea Control Systems Fmc Technologies**

For more than 40 years, TechnipFMC has engineered well control solutions that push the subsea industry forward. Our EVDT subsea tree holds the deepest subsea completion record at 9,627 feet and our subsea systems are producing in all offshore basins of the world.

### **Subsea Systems - TechnipFMC plc**

ChevronTexaco has also awarded FMC Technologies a contract to supply subsea systems for the Agbami project offshore Nigeria. The contract with Star Deep Water Petroleum Ltd., an affiliate of ChevronTexaco Corp., has a value of \$276 million in revenue to FMC Technologies. FMC Technologies' scope of supply for the Agbami project includes 22 subsea trees and associated structures, manifolds, and production control systems.

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## **FMC Technologies to supply subsea equipment, systems**

FMC Technologies designed, manufactured and serviced systems and products such as subsea production and processing systems, surface wellhead systems, high pressure pumps and fluid control equipment, measurement solutions and marine loading systems. FMC Technologies originally existed for decades as a division of Food Machinery Corporation, or FMC.

## **FMC Technologies - Wikipedia**

FMC Technologies designs, manufactures and services technologically sophisticated systems and products such as subsea production and processing systems, surface wellhead systems, high pressure fluid control equipment, measurement solutions, and marine loading systems for the oil and gas industry.

## **FMC Technologies to Acquire Control Systems International ...**

FMC Technologies designs, manufactures and services technologically sophisticated systems and products such as subsea production and processing systems, surface wellhead systems, high pressure fluid control equipment, measurement solutions, and marine loading systems for the oil and gas industry.

## **FMC Technologies Completes Acquisition of Control Systems ...**

FMC Technologies' Separation Systems provide industry leading technology for the separation of oil, gas, sand and water. These solutions are used in challenging environments on surface, topside and subsea applications worldwide.

## **Separation Systems - FMC Technologies**

TechnipFMC is the world's leading manufacturer and supplier of subsea tree production systems.

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With our commitment to meeting client challenges, our extensive and reliable subsea tree capabilities offer a wide range of vertical and horizontal subsea tree solutions for pressures up to 15,000 psi, temperatures to 400 o F and water depths up to 10,000 feet.

### **Subsea trees - TechnipFMC plc**

For subsea production equipment & systems, industry data consistently highlights subsea control systems as the primary point of failure. Operators face further issues when OEMs are unable to provide backward compatibility for equipment, often resulting in a need for complete system replacement.

### **Subsea Controls | Proserv**

These control valves transmit hydraulic power to end devices such as subsea production tree valve actuators, choke valves, and downhole safety valves. The status condition of control valves and their end devices is read by pressure transducers located on the output circuit of the control valves.

### **Subsea Control Module (SCM) - OilfieldWiki**

Subsea Production Control Systems Smarter technology for more efficient monitoring Ultra-reliable equipment for optimal production Get the most reliable equipment to monitor and control oil and gas production.

### **Subsea Production Control Systems | Baker Hughes, a GE Company**

FMC Technologies is a global market leader in subsea systems and a leading provider of technologies and services to the oil and gas industry. We help Exploration and Production (E&P) customers overcome difficult challenges with onshore and offshore drilling, completion and production technologies and services to improve their returns.

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## **FMC Technologies - Fluid Pumping Solutions - Anderson Process**

FMC Technologies, Inc. FTI announced today its intent to acquire Direct Drive Systems (DDS). Based in Cerritos, California, DDS is a world leader in the development and manufacture of high-performance permanent magnet motors and bearings for the oil and gas industry.

## **FMC Technologies to Acquire Direct Drive Systems | Latest ...**

FMC Technologies designs, manufactures and services technologically sophisticated systems and products such as subsea production and processing systems, surface wellhead systems, high pressure fluid control equipment, measurement solutions, and marine loading systems for the oil and gas industry.

## **USA: FMC Technologies Buys Control Systems International ...**

FMC Technologies designs, manufactures and services technologically sophisticated systems and products such as subsea production and processing systems, surface wellhead systems, high pressure fluid control equipment, measurement solutions, and marine loading systems for the oil and gas industry.

## **Norway: FMC Technologies to Supply Subsea Production ...**

Direct Drive Systems (FMC Technologies) Feb 2005 - Apr 2010 5 years 3 months. Greater Los Angeles Area. High-speed, high-power motor company with a focus on systems for subsea production.

## **Herman Artinian - President and Chief Executive Officer ...**

"Implementation and long step sensorless control of PMSM for subsea applications", Turbomachinery, Pump Symposia , Houston, Texas , Jan-2013 ... Direct Drive Systems, FMC Technologies "Principle Design Engineer & Technical Leader" (Jan-2013) , Ellipse Technologies

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## **COB | CSULB**

Subsea Control Systems Market 2020 To 2029 || Dril-Quip Inc, Cameron International Corporation, FMC Technologies Inc

## **Subsea Control Systems Market 2020 To 2029 || Dril-Quip ...**

Subsea Controls Product Design Engineer (Controls and Data Management department) FMC Technologies July 2009 – June 2014 5 years. Singapore. Subsea Controls Product Responsible Engineer (July ...

## **Erwin Lee - Senior Subsea Controls Engineer - FMC ...**

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## **panjiva.com**

FMC Technologies Inc. (NYSE : FTI) announced on Nov. 30 that its Australian subsidiary has signed an agreement with Chevron Australia Pty Ltd for the design, manufacture and supply of subsea production systems to support the Wheatstone Project. The contract has an approximate value of \$325 million in revenue to FMC Technologies. The Chevron-operated Wheatstone Project comprises the Wheatstone ...

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