

IMAGINE HOUSTON



The Marlim subsea separation system was designed and manufactured for Petrobras by FMC Technologies. The system is shown on Fundão Island prior to its installation in approximately 2,950 feet (900 meters) of water in the Campos Basin, offshore Brazil. Marlim was designed to be the industry's first application of oil and water separation technologies in deep water, and it is also the first system to separate heavy oil and water and to reinject water into a subsea reservoir to boost production.



5120 Woodway Drive, Suite 6022  
Houston, Texas 77056  
phone (713) 586-6939 • fax (713) 586-6947  
[www.ImagineHouston.com](http://www.ImagineHouston.com)



**We're building  
a better world.  
One community at a time.**

We do it in all kinds of ways in communities where we live and work, from Houston to Stavanger, from Luanda to Rio de Janeiro. We donate. We participate. We support education, healthcare, housing and the environment, and strive to give our communities the resources they need to enrich the lives of our neighbors and associates today and far into the future. Worldwide.



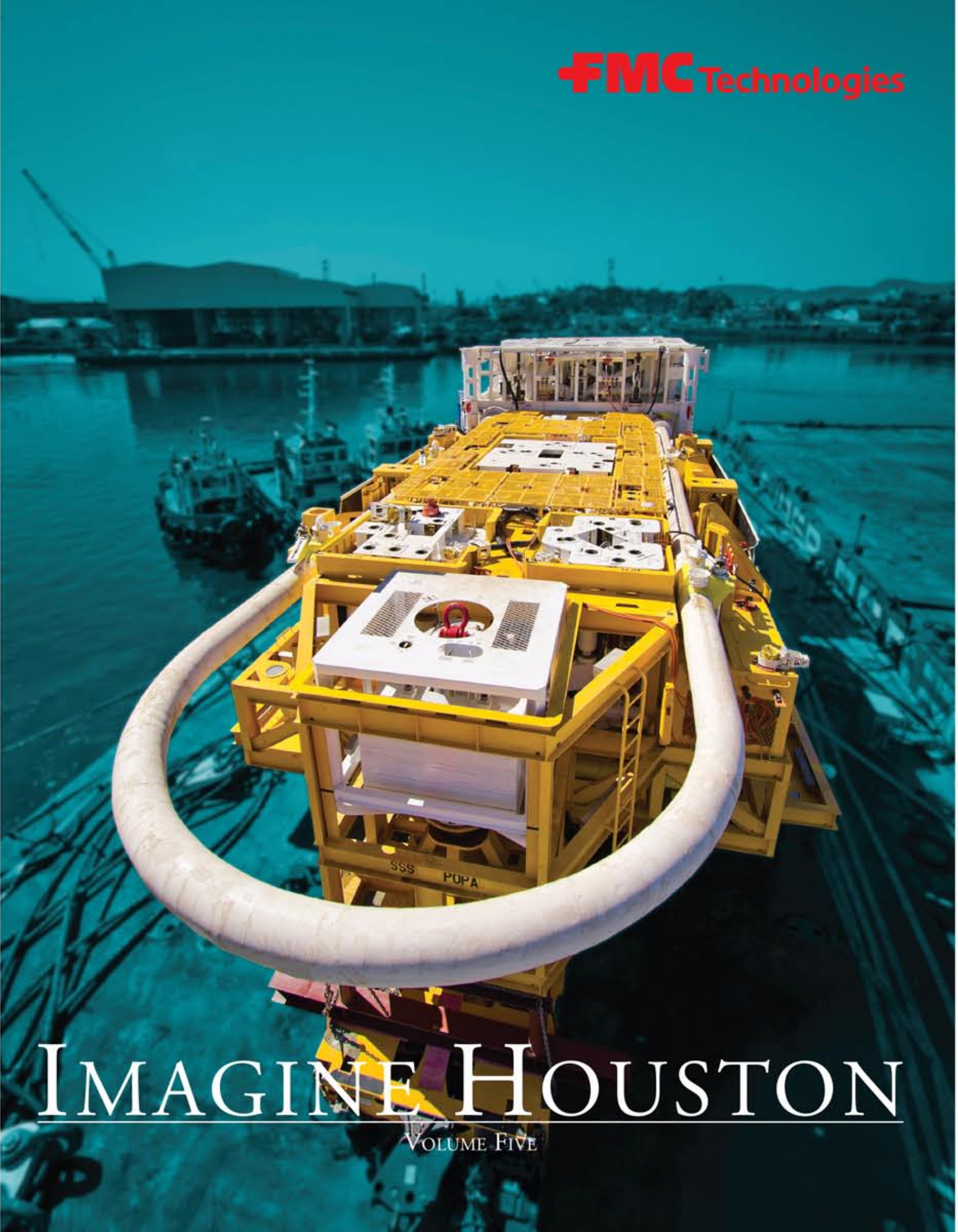
**We put you first.  
And keep you ahead.**

[www.fmctechnologies.com](http://www.fmctechnologies.com)

Copyright © EMC Technologies, Inc. All Rights Reserved

IMAGINE HOUSTON

VOLUME FIVE



IMAGINE HOUSTON

VOLUME FIVE

IMAGINE HOUSTON



Developing and applying the most advanced technical solutions for our customers in the energy industry has been our hallmark, and in our competitive business, will ensure our continued success. **FMC Technologies** is a recognized market leader, and our history is filled with numerous honors and accomplishments. FMC Technologies has set the world record for water depth completion 11 times, holding the current world record at 9,627 feet; has topped Fortune Magazine's Most Admired Companies list five times in the Oil and Gas Equipment, Services industry; was named one of Forbes World's Most Innovative Companies; and has supplied equipment for many of the world's most sophisticated subsea projects, including a majority of the world's subsea processing projects.

Our people, our technologies and our performance have consistently set us apart from our peers and made us a leading supplier in our industry. And, as the energy industry prepares for growth, we anticipate adding a significant number of employees in the coming years to provide the technology, expertise and leadership required to support our customers.

Houston, home to our headquarters and long known as the Energy Capital of the World, is one of the most ethnically and culturally diverse cities in the country. We are proud to call Houston our home town and hope you find the contents of this book beneficial as you learn more about what this tremendous city has to offer.

Sincerely,

John T. Gremp  
Chairman and Chief Executive Officer  
FMC Technologies, Inc.