

How Accurate Is Your Energy Baseline?

Introducing Emerson Fuel Measurement Solution

- Establish an energy baseline and monitor your fuel efficiency improvements
- Get reliable high-speed fuel consumption, calculated for you
- Operate with greater precision



Establish Energy Baseline

Without the ability to accurately measure fuel consumption you cannot measure the effectiveness of any fuel reduction efforts you make

Operate with Greater Precision

Gain better control of your fleet and take better operational decisions

Integrated Fuel Management

By integrating and networking with the fuel management suit and the integrated, control and monitoring system, fuel data can now be shared through multiple workstations on board of the vessel. Allowing for a more effective use of information.

Fuel Management

Operate with Greater Precision

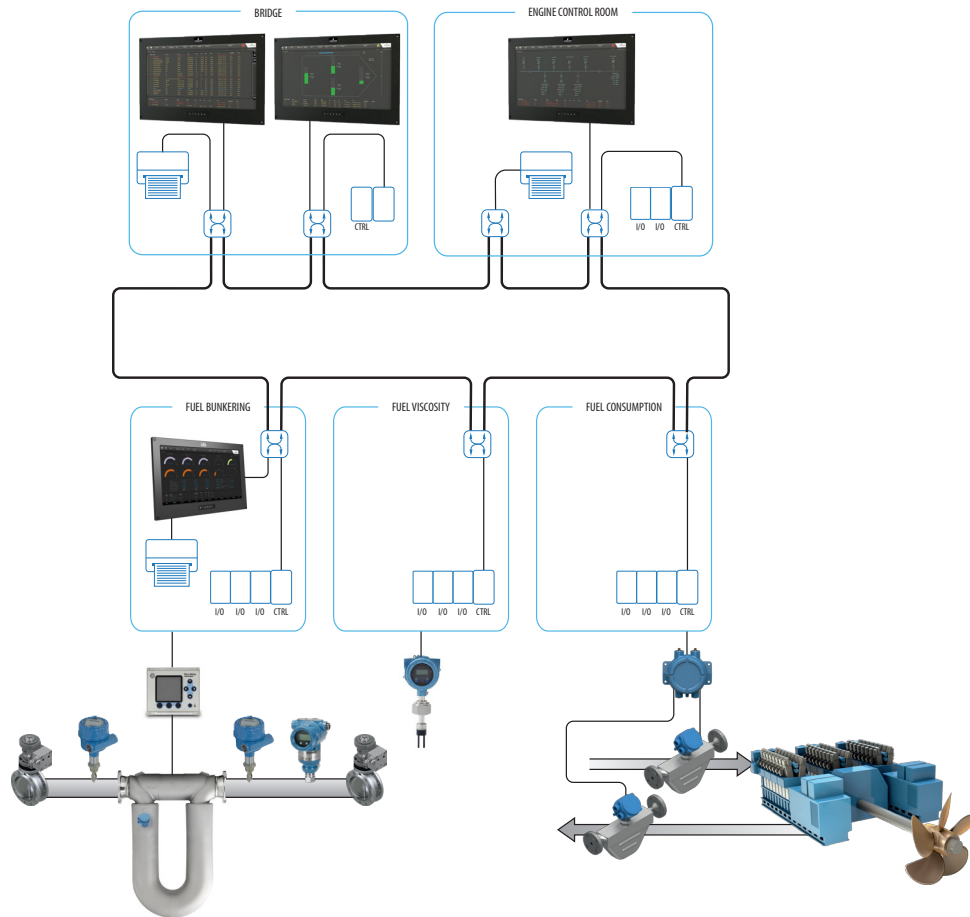
Bunkering Solution

With Emerson's Certified Bunker Measurement solution, you have access to the right technology to accurately measure and reduce bunker time. This improvement in accuracy, efficiency and transparency applies to both delivering side and receiving side, and is also enhanced with a 3rd party certification.

Emerson was the first to receive MID and MPA certifications, which gives ship owners and barge operators a guaranteed system accuracy of +/- 0.5 % and a trouble-free, easy to operate measurement.

Fuel Measurement Solution

Without an accurate energy baseline it is difficult to determine, if operational changes have a positive or negative affect on the fuel consumption. It is impossible to chart a course without knowing the start level. By working with Emerson you will get the right data tool in our integrated control and monitoring system to report to all stake holders accurately and reliably. Our patented algorithm adapts to process and installation conditions to deliver a 5-10 times better accuracy, so you can operate with greater precision.



CONTACT US

Please contact us for further information:

Emerson's
Marine Solutions

©2016 Emerson Process Management. All rights reserved.

The Emerson logo is a trademark and service mark of Emerson Co. Damcos trademark and logotype are trademarks of Damcos A/S. LevelDatic is a trademark of Rosemount TankRadar AB. Rosemount and Rosemount logotype are trademarks of Rosemount Inc. All rights reserved. The contents of this publication are presented for informational purposes only, and while efforts have been made to ensure their accuracy, they are not to be construed as warranties or guarantees, expressed or implied, regarding the products or services described herein or their use or applicability. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of our products at any time without notice. Emerson Process Management accepts no responsibility for any errors that may appear in this publication.

Version 03, October 2017, Marine Integrated Marketing