

WÄRTSILÄ CORPORATION INTERIM REPORT JANUARY-SEPTEMBER 2014

23 OCTOBER 2014

Björn Rosengren, President & CEO



Highlights Q3/2014



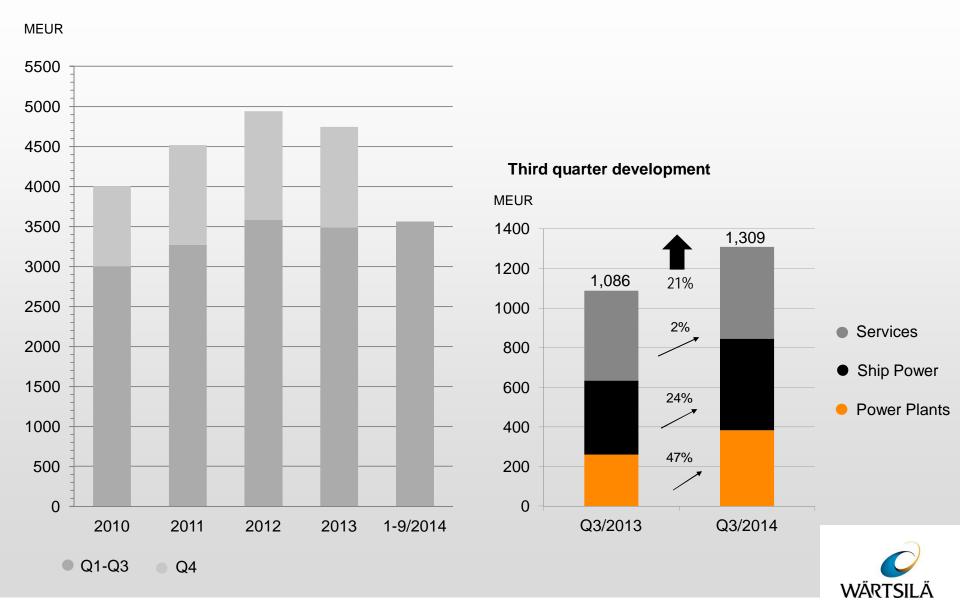
- Order intake EUR 1,309 million, +21%
- Net sales EUR 1,117 million, -7%
- Book-to-bill 1.17
- EBIT EUR 142 million, 12.7% of net sales (EUR 148 million or 12.3%)
- EPS EUR 0.43 (0.48)
- Efficiency programme proceeding according to plan, EUR 10 million savings achieved in Q3
- Guidance for EBIT% before non-recurring items revised to 11.5-12.0% (previously around 11.5%)

EBIT is shown excluding non-recurring items.

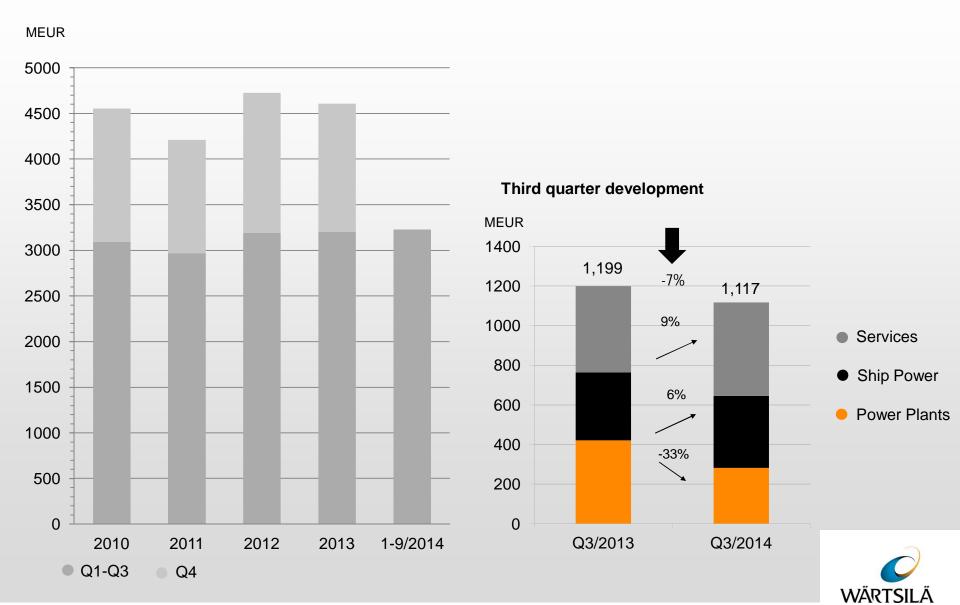
As of the third quarter of 2014, the two-stroke business is reported as discontinued operations. Income statement related comparison figures for 2013 have been restated.



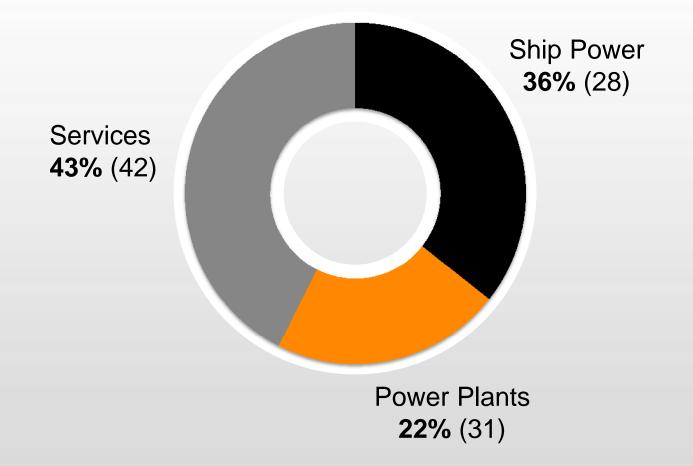
Strong development in third quarter order intake



Net sales developed according to expectations

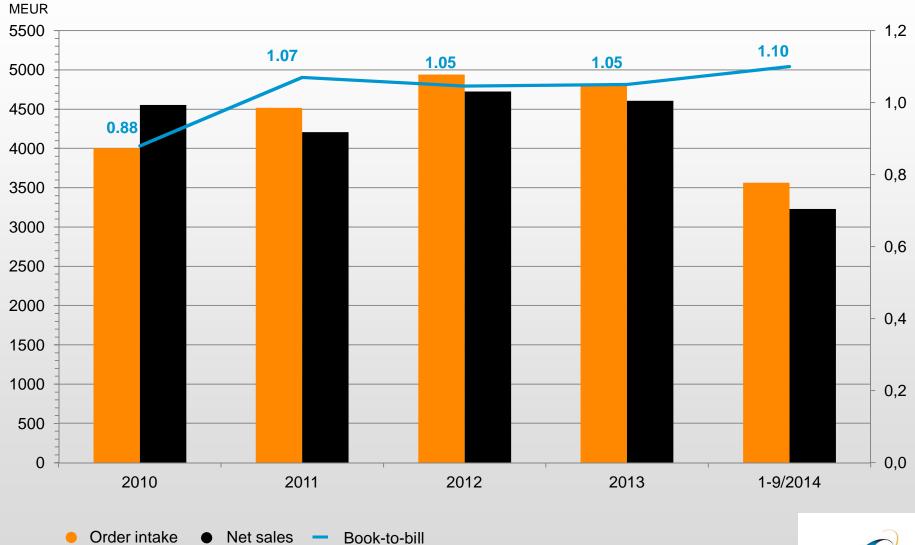


Net sales by business 1-9/2014





Book-to-bill ratio remains above one

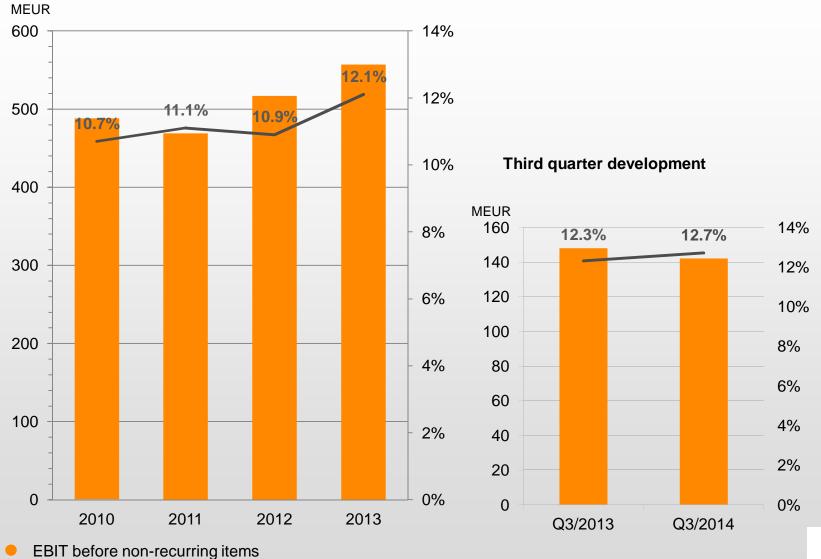




Order book distribution



Profitability developed well



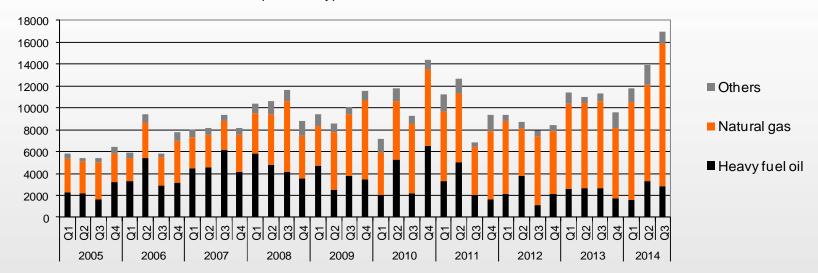


EBIT% before non-recurring items



smaller power plant orders

Power plant quotation activity on a high level



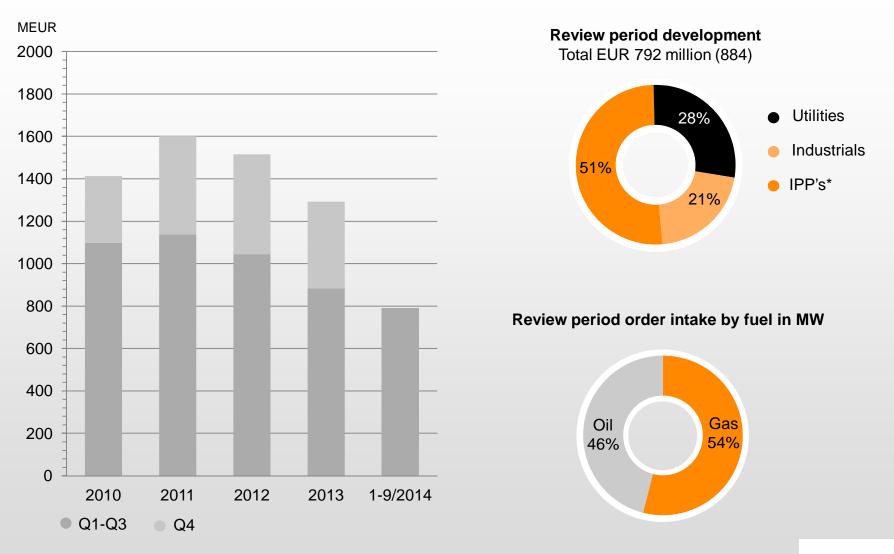
Quoted MW per Fuel Type

Quotations remain focused on gas



МV

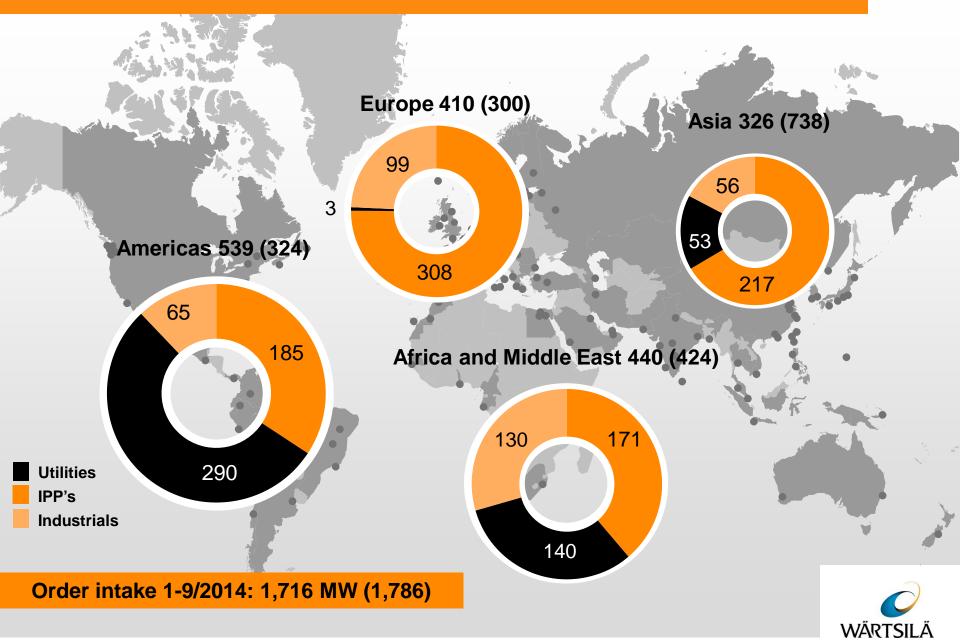
Power Plants order intake picked up in the third quarter



WÄRTSILÄ

*IPP = Independent Power Producer

Power Plants' order intake evenly spread globally



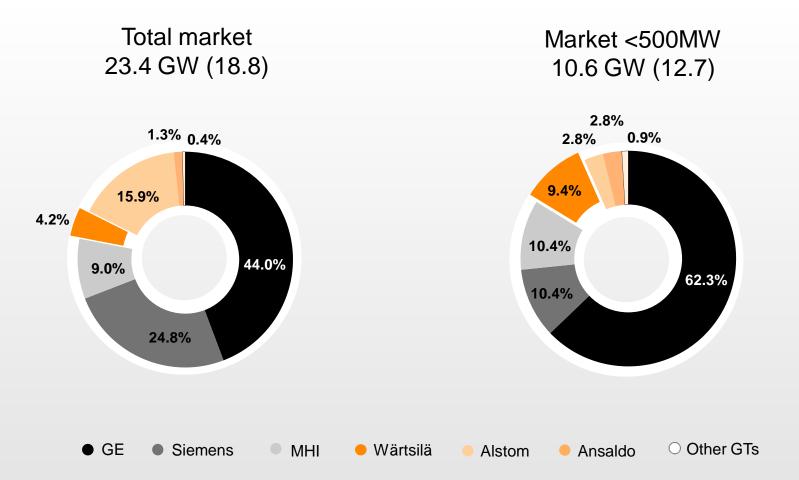
Significant power plant order from Mexico



- Wärtsilä to supply a 139 MW flexicycle power plant for Energia del Caribe in Mexico
- Scope of supply: EPC contract based on seven 50SG gas engines and a combined cycle
- The capability to produce efficient, flexible and reliable energy, and ensure firm capacity without interruptions were key reasons for being awarded the contract
- The project doubles Wärtsilä's installed generating capacity in Mexico to 280 MW



Market for gas and liquid based power plants 1-6/2014

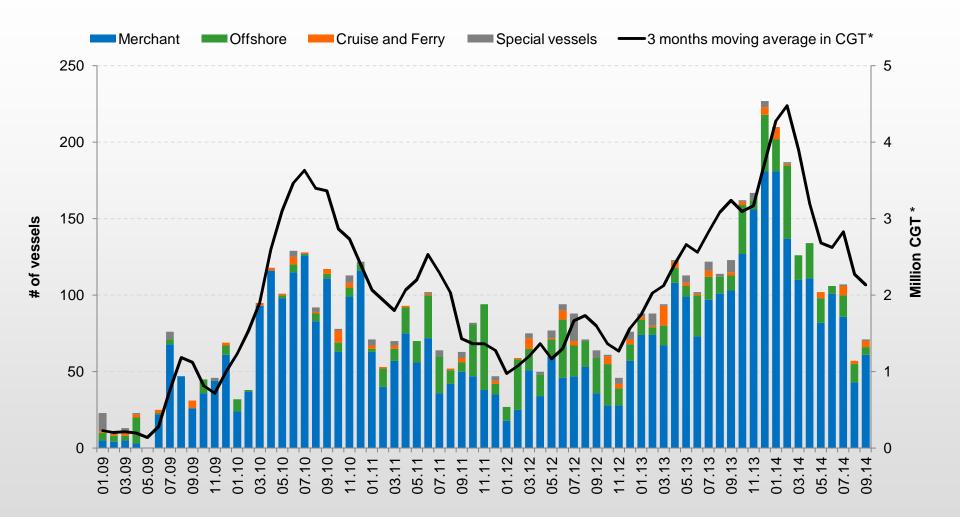


Includes all Wärtsilä power plants and other manufacturers' gas and liquid fuelled turbine based power plants with prime movers above 5 MW, as well as estimated output of steam turbines for combined cycles. The data is gathered from the McCoy Power Report. Other combustion engines not included. In engine technology Wärtsilä has a leading position.



Ship Power order intake supported by activity in gas carriers and cruise vessels

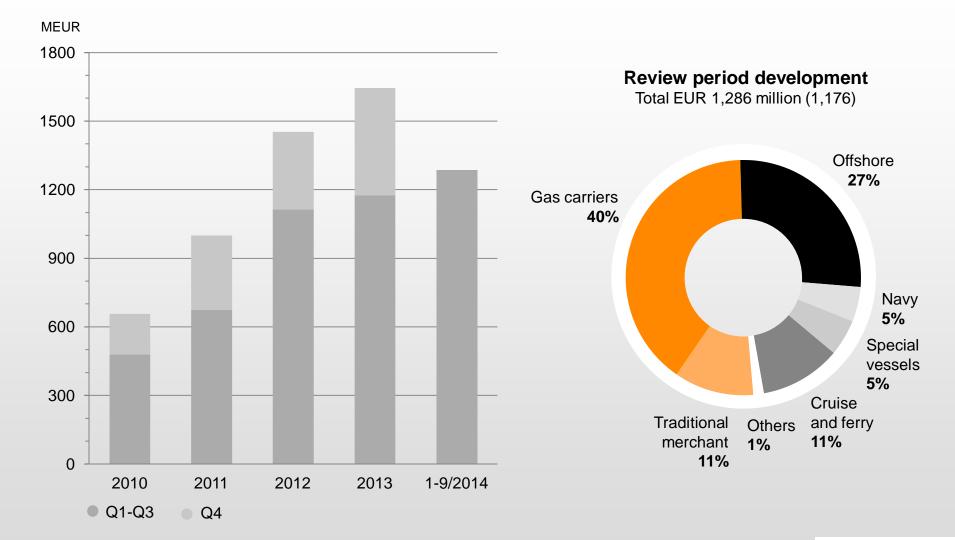
Vessel contracting development



Source: Clarkson Research Services, figures exclude late contracting * CGT= gross tonnage compensated with workload



Ship Power order intake developed well





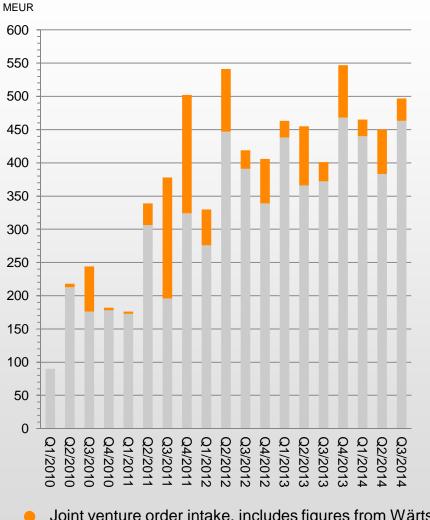
Wärtsilä's gas handling systems for world's largest ethane carriers



- Gas handling systems ordered for six new very large ethane carriers (VLECs), being built for the Reliance Group based in India
- Scope of supply: complete cargo handling package for each ship, the solutions cover everything from loading the gas at the terminal to keeping it safe during freight and unloading it at the final destination
- The transportation of ethane is a rapidly growing segment of the marine gas carrying business



Joint venture ordering continues active



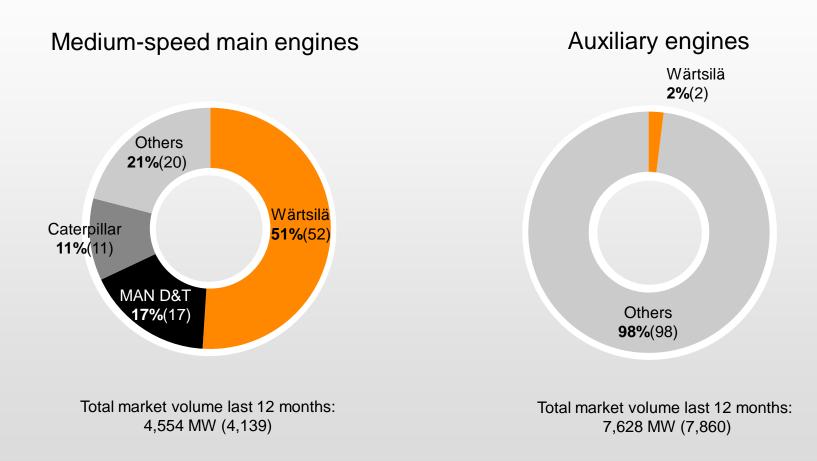
- Joint venture order intake totalled EUR 126 million (143) during January-September 2014
- Wärtsilä's share of ownership in these companies is 50%, and the results are reported as a share of result of associates and joint ventures

 Joint venture order intake, includes figures from Wärtsilä Hyundai Engine Company Ltd. and Wärtsilä Qiyao Diesel Company Ltd.





Ship Power market Market position of Wärtsilä's marine engines

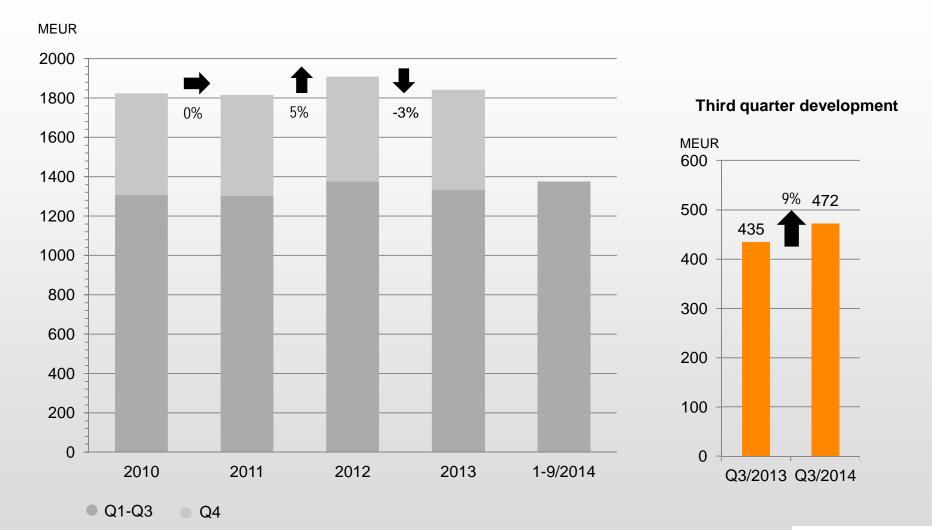


Wärtsilä's market shares are calculated on a 12 months rolling basis, numbers in brackets are from the end of the previous quarter. The calculation is based on Wärtsilä's own data portal.



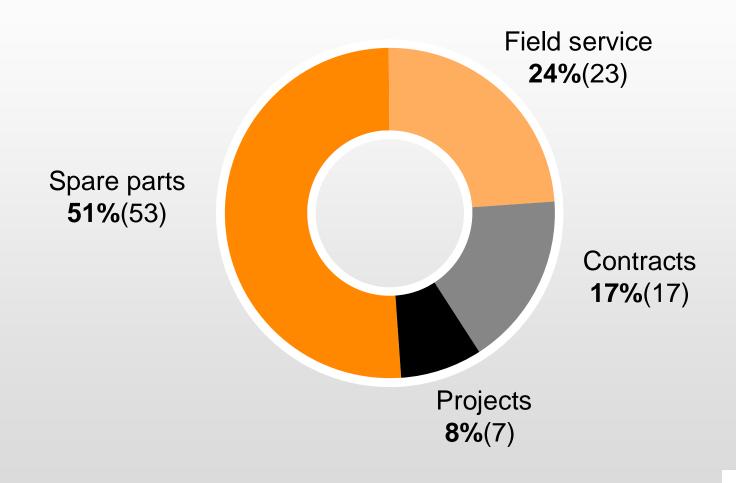
Focus on growth in Services is paying off

Growth in Services net sales





Services net sales distribution 1-9/2014



Total EUR 1,375 million (1,334)



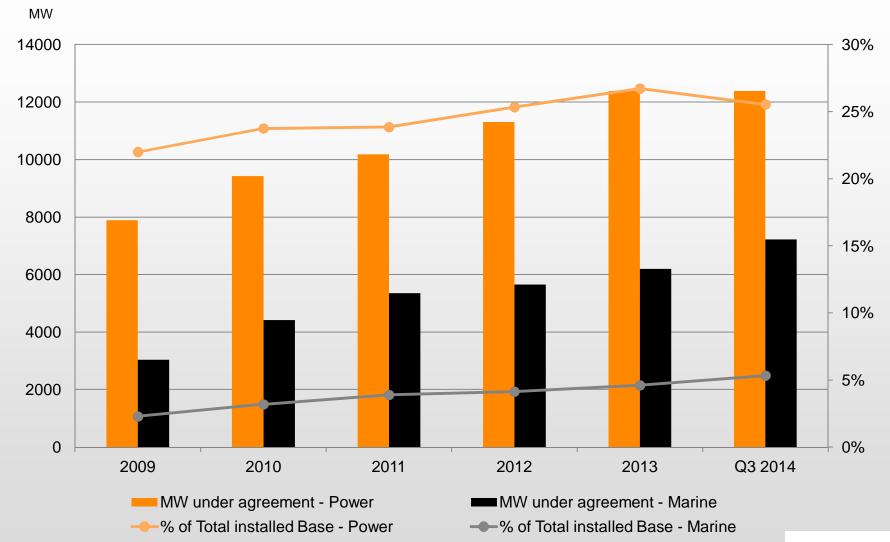
Continued interest for marine service agreements



- 5-year technical management agreement signed with Harvey Gulf International Marine LLC
- Scope of supply: condition based maintenance and dynamic maintenance planning for 8 new offshore vessels
- The agreement ensures ideal running conditions and reduced operating costs through optimised timing of major overhauls and reduced consumption of spare parts

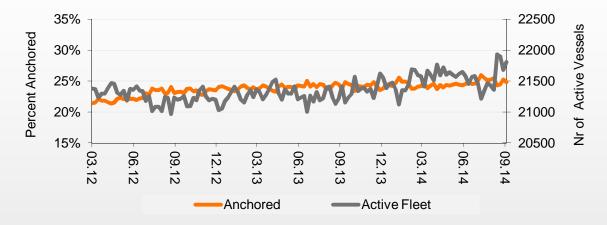


Development of Service agreements



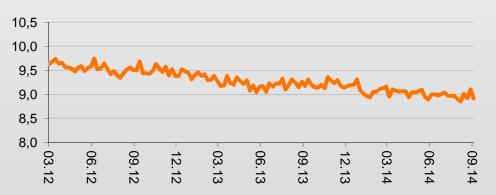


Fleet utilisation



Anchored Vessels & Fleet Development*

Fleet Average Speed, knots**



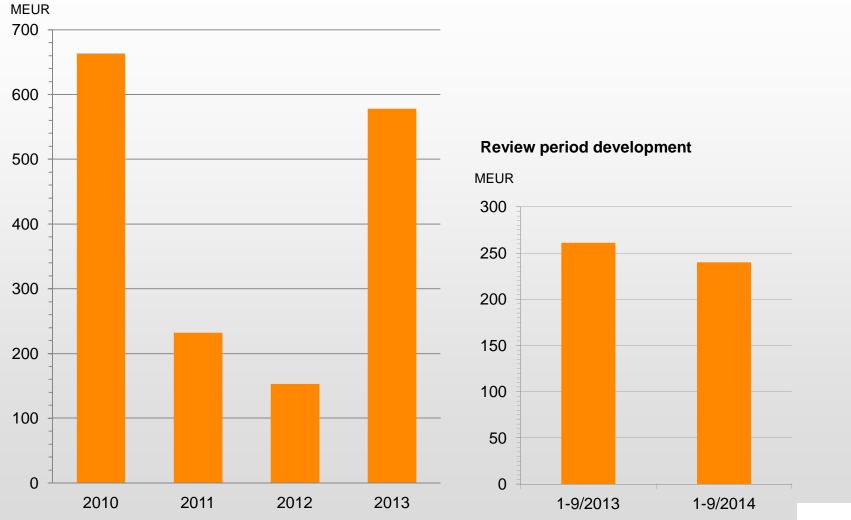


* Source Bloomberg. Sample of more than 25 000 vessels (>299 GT) covered by IHS AIS Live.

** Source Bloomberg

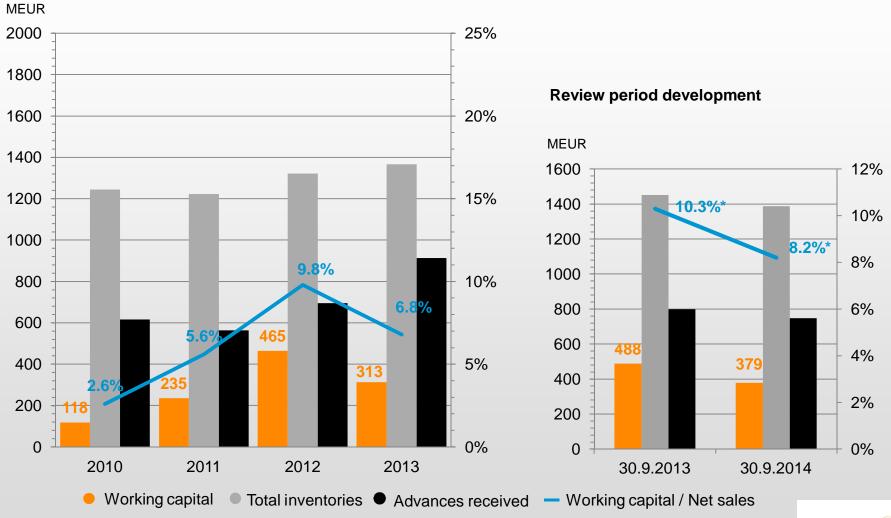
Solid financial standing

Cash flow from operating activities





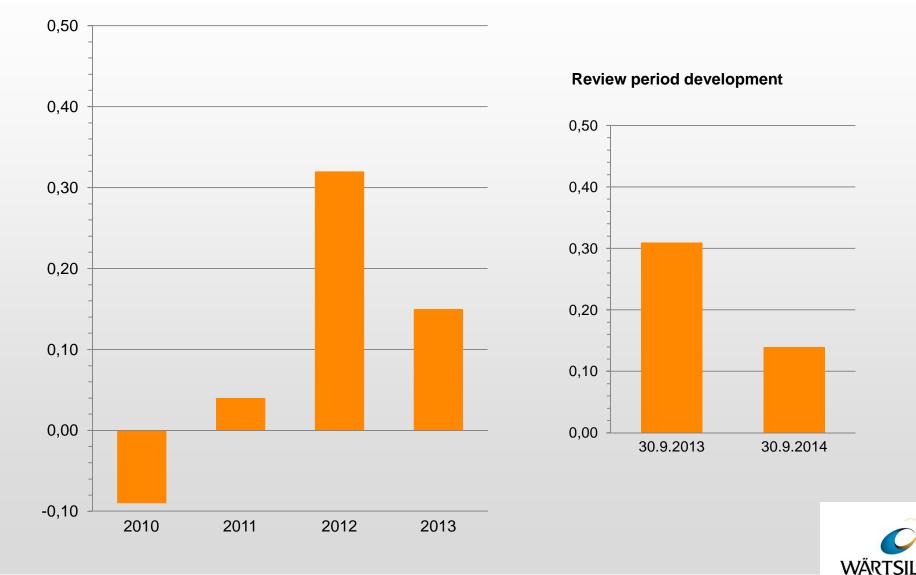
Focus on working capital development





* Working capital / 12 months rolling net sales

Gearing remains low



Market outlook



- Power Plants: Power generation markets closely follow the global macroeconomic development. Based on the difficult market situation seen during the three first quarters of the year and the revised GDP forecasts for 2014, the overall market for liquid and gas fuelled power generation is expected to continue to be challenging.
- Ship Power: Overcapacity continues to affect the demand for traditional merchant vessels. In the offshore segment, the contracting of drilling units and certain support vessels is expected to continue on a lower level. The outlook for gas carriers remains positive, although the recent strong ordering volumes may affect activity in the short term.
- **Services:** The overall service market outlook remains stable, with positive developments in selected regions.



Prospects for 2014 revised



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Wärtsilä estimates its profitability for 2014 (EBIT% before non-recurring items) to be 11.5-12.0%. Wärtsilä reiterates its expectation that net sales will grow by around 5%.



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