

## Financial Calendar

9 December 2010

Aker Solutions Capital Markets Day  
United Technologies Investor and Analyst Meeting

16 December 2010

Wood Group Full Year Trading Update

January 2011

GUD 2010/11 Half Year Results  
KSB Preliminary Report on 2010

13 January 2011

Sulzer Order Intake January–December 2010

25 January 2011

Siemens Q1 2011 Financial Report and Annual General Meeting

27 January 2011

Flowserve Investor Day

31 January 2011

Graco Q4 2010 Results

February 2011

Ebara Q2 Operating Results  
Kubota Q3 2011 Results

1 February 2011

SKF 2010 Report

3 February 2011

Metso 2010 Results

4 February 2011

Cardo Report on Operations 2010

8 February 2011

Alfa Laval 2010 Results

15 February 2011

Indutrade Year-End Report 2010

17 February 2011

Aker Solutions Q4 2010 Results 2010/  
Preliminary Annual Results 2010  
FLSmidth 2010 Annual Report

24 February 2011

Sulzer 2010 Full Year Results

25 February 2011

Bjerge Q4 2010 Results

March 2011

Metso Annual Report 2010

8 March 2011

Andritz 2010 Results

10 March 2011

GEA Annual Analysts Meeting

29 March 2011

Andritz Annual General Meeting

30 March 2011

KSB Financial Press Conference,  
Frankenthal, Germany  
Metso Annual General Meeting

31 March 2011

FLSmidth Capital Market Day 2011

## New Product Developments

- **Westinghouse Electric Co LLC**, working with Curtiss-Wright Flow Control Co's Electro-Mechanical Division (EMD), is on schedule to deliver the world's largest canned motor reactor coolant pumps (RCPs) for AP1000 nuclear power plants for the fourth quarter of calendar year 2011. EMD is currently completing diagnostic testing to confirm minor design modifications to the RCP in the areas of material selection and motor design.  
[www.westinghousenuclear.com](http://www.westinghousenuclear.com), [www.cwfc.com](http://www.cwfc.com) and <http://emd.cwfc.com>
- **SERO PumpSystems** and the University of Kaiserslautern have signed a new two year development agreement focusing on the energy efficiency of side channel pumps, both in production and in operational service. In 2011 SERO PumpSystems and the Institute of Fluid Mechanics at the Technical University of Kaiserslautern will celebrate 20 years of co-operation.  
[www.seroweb.de](http://www.seroweb.de) and [www.uni-kl.de](http://www.uni-kl.de)
- **Grundfos** has launched a new range of SL submersible wastewater pumps with the goal of minimising known risk factors and reducing maintenance requirements and costs. Designed for submerged use in network pumping stations, wastewater treatment plants, public buildings, housing projects and industry, the SL pumps will handle municipal or industrial wastewater, wastewater with fibres, drainage and groundwater, process and cooling water.  
[www.yccpump.com/grundfos.htm](http://www.yccpump.com/grundfos.htm)

Italy's **Rovatti Pompe** has developed the SNE range of EN 733-compliant high efficiency pumps to increase plant efficiency, improve hydraulic performance and minimise maintenance costs. The SNE range has approximately 90% efficiency, and is available with a mechanical seal and packed gland for all sizes (from DN 32 to DN 150). The pump range has a back pull out, making it possible to remove hydraulic parts without moving the motor and disconnecting the pump body, quickly replaceable wear rings and reliable oversized bearings.  
[www.rovatti.it](http://www.rovatti.it)

**Cat Pompe** has expanded its range of plunger pumps. The 316 Stainless Steel models 3501 and 3511 provide expanded corrosion resistance to the 3507 and 3517 triplex positive displacement plunger pumps. The new pumps meet the requirements of specialised industrial applications where corrosive and aggressive liquids need to be pumped and are suited to applications such as hydrostatic pressure testing of vessels and pipes, flushing through small instrument lines, enhanced oil recovery, saltwater desalination and high pressure chemical dosing and injecting. Features of the plunger pumps include a rugged continuous-duty triplex design which provides low pulsation, energy efficiency and long life; and a 316SS liquid-end construction with optional NBR, FPM, EPDM and PTFE elastomers which meet the demands of a wide range of aggressive liquids.  
[www.catpumps.com](http://www.catpumps.com)

### Exchange Rates against the US Dollar

Date: 18.11.2010

COUNTRY	RATE	COUNTRY	RATE
Australia	A\$1.01	Netherlands	€0.73
Austria	€0.73	Norway	NOK5.97
Belgium	€0.73	Philippines	Peso43.44
Canada	C\$1.02	Singapore	S\$1.30
China	Yn6.64	South Africa	R6.95
Denmark	DKK5.44	South Korea	KWn1142.50
Finland	€0.73	Spain	€0.73
France	€0.73	Sweden	SEK6.85
Germany	€0.73	Switzerland	CHF0.99
India	Rp45.26	Taiwan	T\$30.34
Italy	€0.73	Thailand	Bt29.94
Japan	¥83.25	UK	£0.62
Malaysia	Rt3.12	USA	US\$1.00