

April 22, 2010

ABB Q1 2010 results Joe Hogan, CEO Michel Demaré, CFO



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Short-cycle momentum, long-cycle trend still to come

- Industrial upturn fuels momentum in short-cycle divisions
- Cautious customer spending continues in late-cycle areas
- Revenues reflect lower 2009 orders flowing through P&L
- Cost take-out of >\$300 million in the quarter, minimal restructuring-related costs
- EBIT margin of 10.2% favorable short cycle revenue mix offset by project execution costs in Power Systems, continued volume and price pressure in Power Products
 - EBIT margin excl. derivative impact and restructuring at 11.5%
- Strong cash flow on improvements in net working capital



Key figures for Q1 2010

Key figures Q1 2010 vs Q1 2009

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US\$ millions unless otherwise indicated	Q1 2010	Q1 2009	US\$	Local
Orders received	8,067	9,150	-12%	-19%
Revenues	6,934	7,209	-4%	-11%
Order backlog (end March)	25,454	25,017	2%	-5%
EBIT	709	862	-18%	
as % of revenues	10.2%	12.0%		
Net income	464	652	-29%	
Basic earnings per share (US\$)	0.20			<u> </u>
Cash from operations	427	(104)		<u> </u>

- Orders down vs strong Q1 09, but pace of decline is slowing
- Base orders down 5%¹ vs Q1 2009, up 15%¹ vs Q4 2009
- Order backlog up 5%¹ vs end of Q4 2009



¹ Change in local currencies

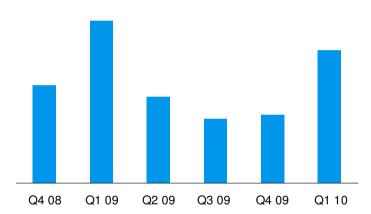
Short-cycle sees order and EBIT margin recovery Key figures by division, Q1 2010

Volume & Short cycle Project execution				
US\$ millions, percentage change in local currencies vs same period in 2009	Orders	Revenue	EBIT %	EBIT % <i>Q1 2009</i>
Power Products	-26%	-12%	15.0%	17.9%
Power Systems	-30%	-10%	-1.0%	5.9%
Discrete Automation	2%	-13%	13.8%	12.7%
Low-Voltage Products	2%	2%	14.8%	13.6%
Process Automation	-24%	-15%	9.2%	7.8%
ABB Group	-19%	-11%	10.2%	12.0%
Large order comps) (Product r cost savir	·)	



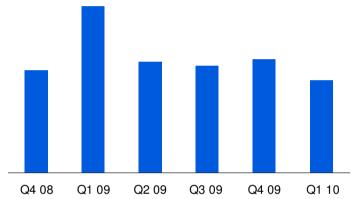
Short-cycle momentum building in automation Power will take longer to catch up

Automation orders Q4 08 to Q1 10 Local currencies



- GDP growth, increasing industrial production
- ABB with good emerging market exposure
- Q1 double-digit growth in most regions

Power orders Q4 08 to Q1 10 Local currencies



- Accelerated price pressure
- Timing of large projects
- Utilities still spending cautiously

Power Products facing short-term pressure But well positioned for market rebound

Challenges

- Utility spending on transmission down mainly on timing – project pipeline remains robust
- "Buy local" pattern with a negative impact – especially under stimulus programs
- Revenues to remain under pressure due to lower order intake in preceding quarters
- EBIT margin affected by
 - Lower revenues mainly timing
 - Price pressure
 - Increasing raw material costs

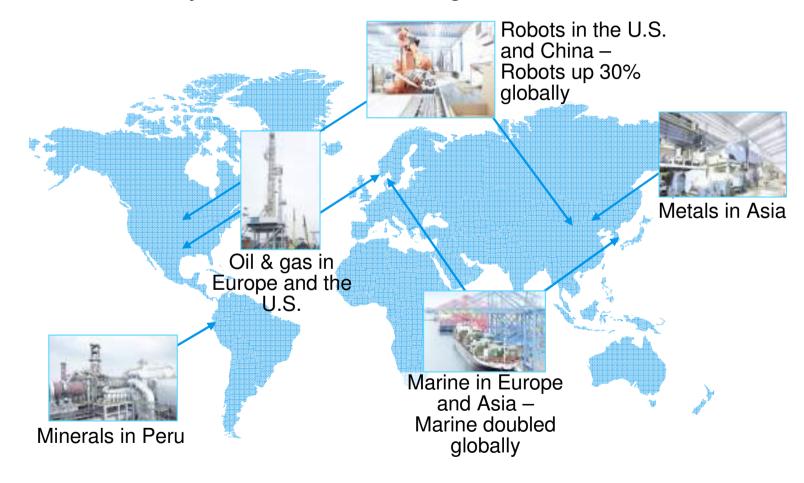
Opportunities

- Slowing pace of order decline in short-cycle distribution products
- Backlog still above \$8 bn with steady margins
- Good progress on cost and footprint optimization expected to yield upside when demand recovers – cost savings accelerated in specific areas
- Mid-segment initiatives in targeted markets
- Comprehensive portfolio of high efficiency, environmentally friendly products and solutions



Some encouraging signs in longer-cycle industries Broad trends not yet visible

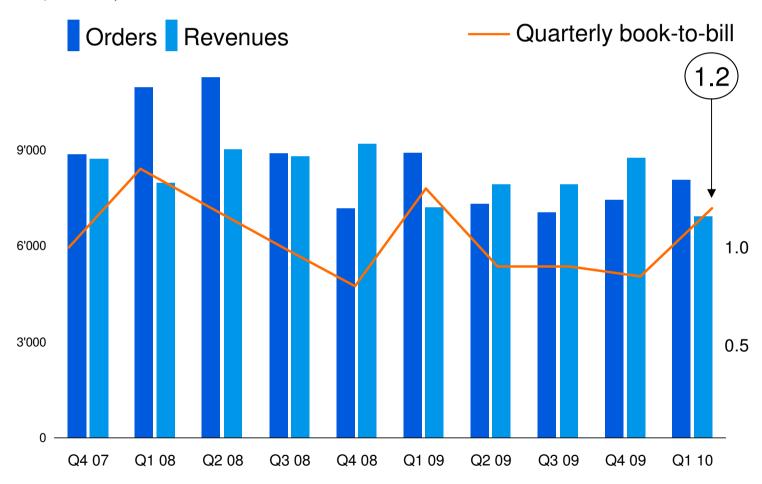
Order increases by selected business and region, Q1 2010





Strong book-to-bill maintains seasonal trends Backlog up 5% vs end of Q4 2009

Orders, revenues and book-to-bill development, Q4 07 to Q1 10 US\$ millions, ratio of orders-to-revenues





Large orders return to normalized levels Base orders down 5% vs Q1 09 but up 15% vs Q4 09

Orders Q1 2008 to Q1 2010 in local currencies Large 27% of total orders 16% of total Slow but steady Base orders improvement ... Q1-08 Q2-08 Q3-08 Q4-08 Q1-09 Q2-09 Q3-09 Q4-09 Q1-10 ... with a strong March in all divisions

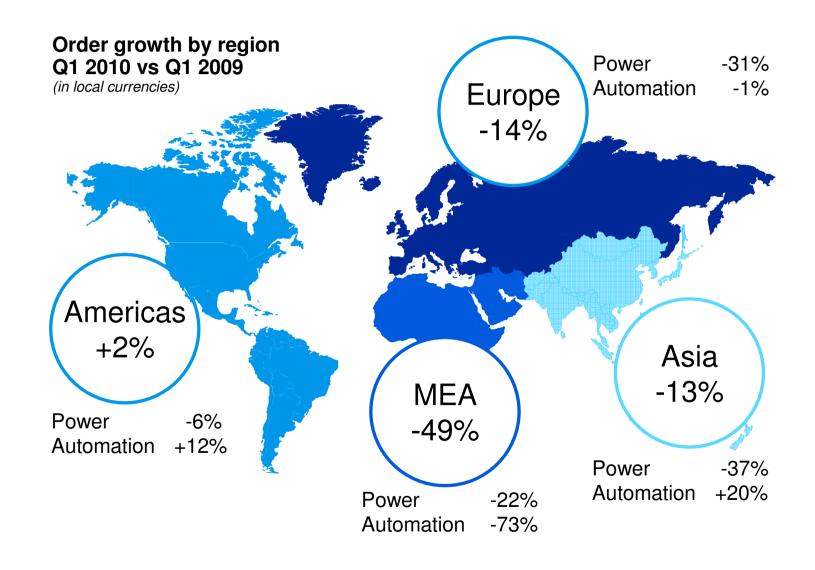


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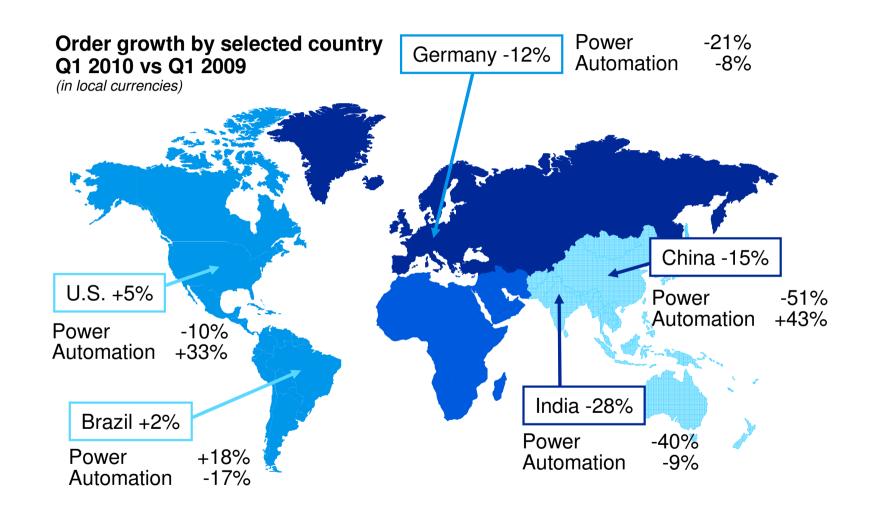
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Industry recovery lifts automation in most regions Utility spending trends follow longer cycles





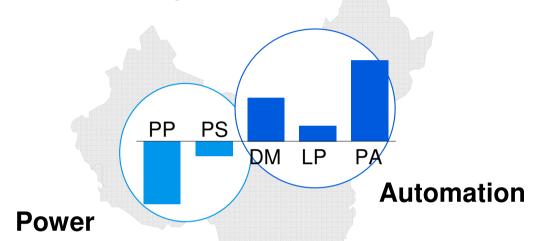
Power and automation performance in key markets





China update: Solid quarter for automation, power a challenge on lower large orders

Order development in China Q1 10 vs Q1 09



- Aggressive local competition
- \$140-million transformer order not repeated
- Need for high-voltage transmission remains supportive

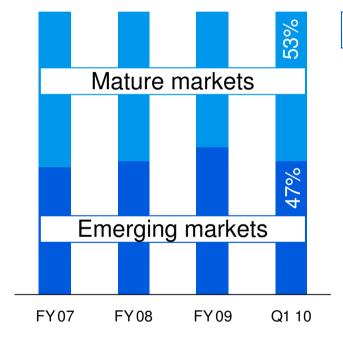
- Strong industrial production
- Metals orders lifted PA
- Energy efficiency, product quality supported DM
- Robotics with solid order growth



Emerging market share reflects impact of large orders

Share of orders by region

(in local currencies)



Q1 2010 highlights

Double-digit order growth*

PP	PS	DM	LP	PA
Poland Russia Brazil UAE	Indonesia Peru Algeria UAE Saudi Arabia	China Brazil Thailand	China Russia Qatar	India Peru Congo

Large orders

- \$48-mill substation, Saudi Arabia
- \$104-million substation, UAE
- \$47-mill SVC installation, Peru

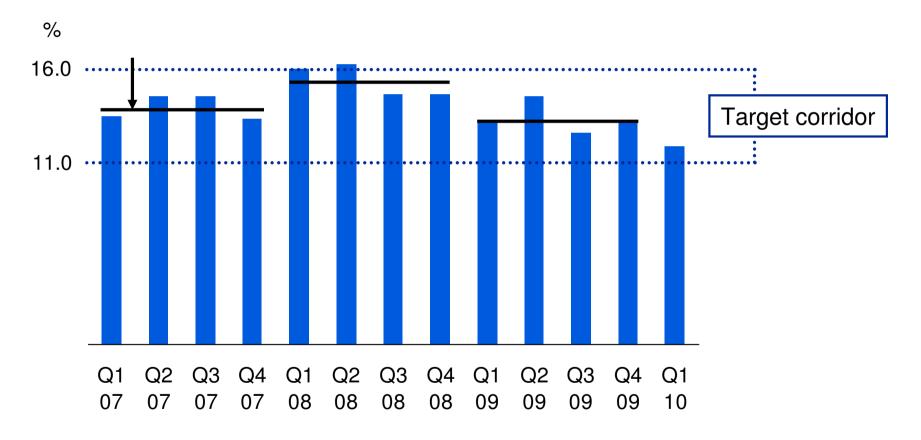
¹ Change in local currencies, increase greater than \$10 million



EBIT at operational level within annual target corridor

EBIT margin* Q1 2007 to Q1 2010

in percent

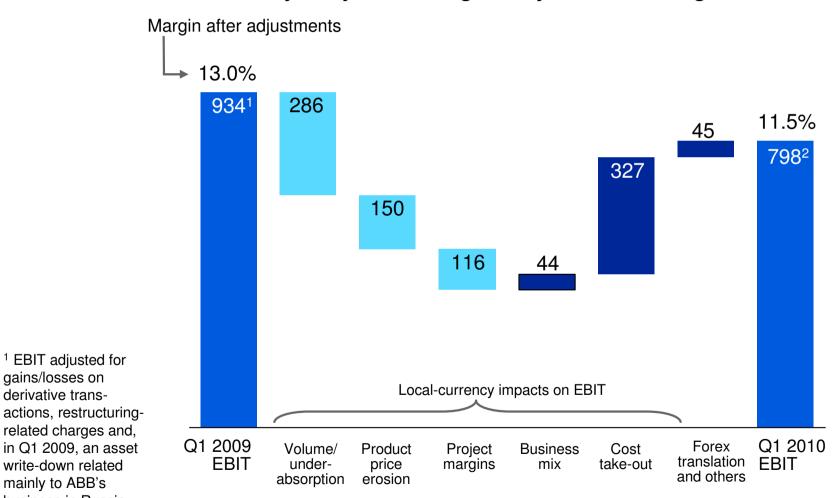


^{*} Reported EBIT margin adjusted for unrealized gains and losses on derivative transactions, restructuring-related charges and adjustments to compliance and other provisions



Cost savings offset EBIT impact of volume shortage

Local currency analysis of change in adjusted EBIT margin¹





¹ EBIT adjusted for gains/losses on

related charges and,

in Q1 2009, an asset

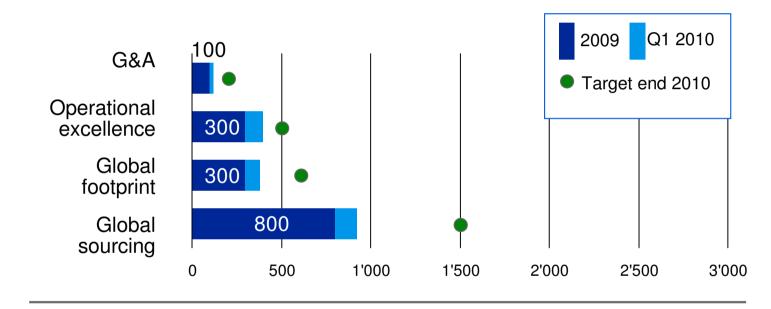
write-down related

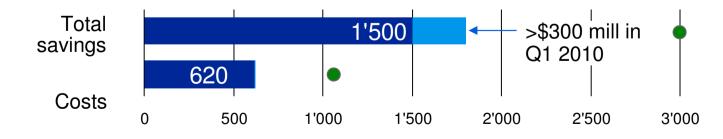
mainly to ABB's business in Russia

derivative trans-

Cost take-out continues to support profitability

Approximate cost savings by category, Q1 2010 and FY 2010E US\$ millions



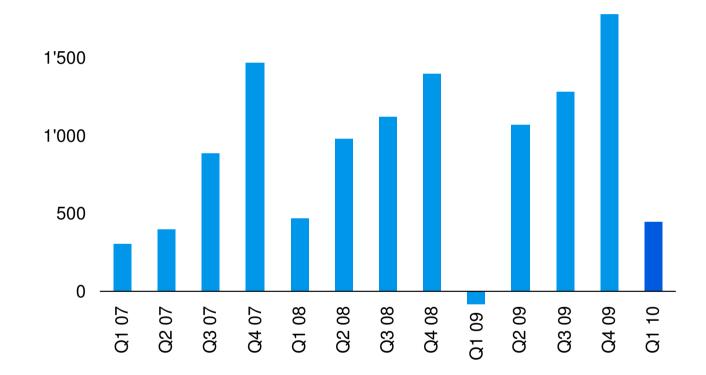




A strong first quarter for cash flow

Cash from operations Q1 2007-Q1 2010

US\$ millions



- Net working capital as % revenues 13.4% vs 14.4% in Q1 2009
- Cash flow incl. ~\$75 mill. cash out for restructuring



Disciplined approach to net working capital

Net working capital US\$ millions

4'442

Q1 08 Q2 08 Q3 08 Q4 08 Q1 09 Q2 09 Q3 09 Q4 09 Q1 10

- A strong Q1 performance against the usual seasonal trend
- Due mainly to lower inventories but NWC also lower in growing divisions (DM and LP)



Summary and outlook Short-cycle momentum, infrastructure still challenging

- Base orders gain momentum in automation divisions
- Later-cycle divisions continue to see order declines
- Revenues down as lower 2009 orders flow through to P&L
- Backlog steady
- Cost take-out offsets volume declines and price pressure –
 EBIT margin at operational level = 11.5%
- Good Q1 cash flow on improved NWC management

Outlook

- Global GDP recovery supports continued short-cycle recovery
- Demand in late-cycle businesses likely to remain a challenge
- Continued focus on operational execution around cost

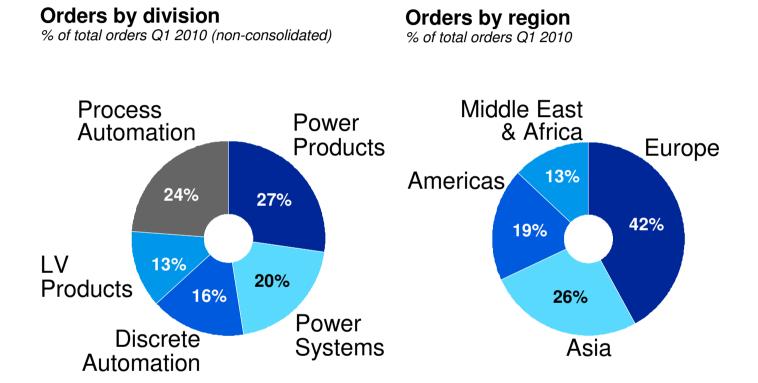
Tap growth opportunities to leverage improved cost base



Power and productivity for a better world™



Balanced business and geographic portfolio

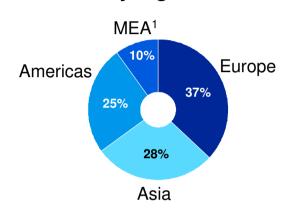




Power Products Q1 2010 summary

Key data Q1 2010

1100 '''		_	Cha	nge
US\$ millions unless otherwise stated	Q1 2010	Q1 2009	US\$	Local
Orders received	2,401	2,960	-19%	-26%
Order backlog (end Mar)	8,151	8,178	0%	-7%
Revenues	2,319	2,468	-6%	-12%
EBIT	348	442	-21%	
as % of revenues	15.0%	17.9%		
Cash from operations	247	97		



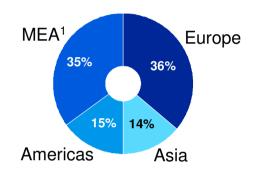
- Utility spending restrained, industry demand still at low levels both base and large orders declined
- Orders up >50% in CEE, higher in South America this was more than offset by declines in mature markets, China and MEA
- Revenues down on lower short-cycle sales, order declines from 2009 and customer delays in accepting product delivery
- EBIT and EBIT margin reflect lower revenues, cost underabsorption and continued price pressure



Power Systems Q1 2010 summary

Key data Q1 2010

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US\$ millions unless otherwise stated	Q1 2010	Q1 2009	US\$	Local
Orders received	1,758	2,279	-23%	-30%
Order backlog (end Mar)	9,861	8,332	18%	10%
Revenues	1,384	1,417	-2%	-10%
EBIT	-14	83	N/A	
as % of revenues	-1.0%	5.9%		
Cash from operations	-37	-150		



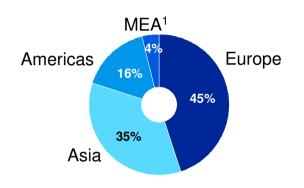
- Fundamental demand drivers intact new grid capacity and upgrades, regional interconnections, renewables
- Orders impacted by timing of large orders, lower base orders on weaker utility and industrial demand
- Revenues reflect project delays, lower 2009 base orders
- EBIT hit by mark-to-market treatment of derivative transactions (~4% of EBIT margin), execution challenges on a small number of specific projects



Discrete Automation and Motion Q1 2010 summary

Key data Q1 2010

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US\$ millions unless otherwise stated	Q1 2010	Q1 2009	US\$	Local
Orders received	1,408	1,285	10%	2%
Order backlog (end Mar)	3,162	3,386	-7%	-12%
Revenues	1,213	1,301	-7%	-13%
EBIT	168	165	2%	
as % of revenues	13.8%	12.7%		
Cash from operations	59	-18		



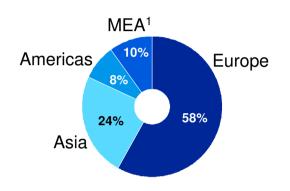
- Base orders up in short-cycle businesses (e.g. LV motors & drives), more than offset lower later-cycle orders (e.g., machines and power electronics) - robotics orders up from low level
- Highest growth in Americas (led by the U.S.) and Asia (China up >30%) - orders lower in Europe, MEA
- Revenues reflect low opening backlog in machines and robotics
- Cost savings plus favorable product mix lifted EBIT and EBIT margin



Low-Voltage Products Q1 2010 summary

Key data Q1 2010

1100 11:		_	Chai	nge
US\$ millions unless otherwise stated	Q1 2010	Q1 2009	US\$	Local
Orders received	1,106	1,020	8%	2%
Order backlog (end Mar)	816	772	5%	1%
Revenues	1,011	933	8%	2%
EBIT	150	127	18%	
as % of revenues	14.8%	13.6%		
Cash from operations	76	-18		



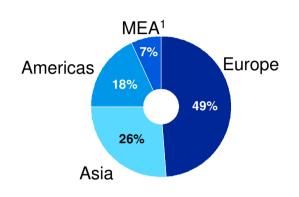
- Construction and industry demand supported growth in Asia (China up 13%), MEA, Americas - Europe lower despite growth in large Germany and Italy markets
- Revenues in line with orders (book-to-bill sales)
- EBIT and EBIT margin up on higher revenues, positive product mix and impact of cost measures taken in 2009



Process Automation Q1 2010 summary

Key data Q1 2010

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US\$ millions unless otherwise stated	Q1 2010	Q1 2009	US\$	Local
Orders received	2,115	2,553	-17%	-24%
Order backlog (end Mar)	5,729	6,765	-15%	-21%
Revenues	1,735	1,878	-8%	-15%
EBIT	159	146	9%	
as % of revenues	9.2%	7.8%		
Cash from operations	137	48		



- Orders down mainly on lower large orders base orders back to high levels of a year ago and up double-digits since mid-2009
- Oil & gas lower on large project comparison; marine, pulp & paper up from low levels, metals and minerals steady
- Service mixed strong oil & gas, turbocharging offset by efforts to reduce exposure to some less profitable full-service contracts
- Revenues down mainly on lower 2009 orders
- EBIT and EBIT margin shows larger share of service and product sales plus cost benefits



Below the EBIT line

	Q1 2010	Q1 2009
Finance net	(19)	60
Provision for taxes	(200)	(240)
Income from continuing operations	489	682
Discontinued operations	1	10
Non-controlling interest*	(27)	(40)
Net income	463	652

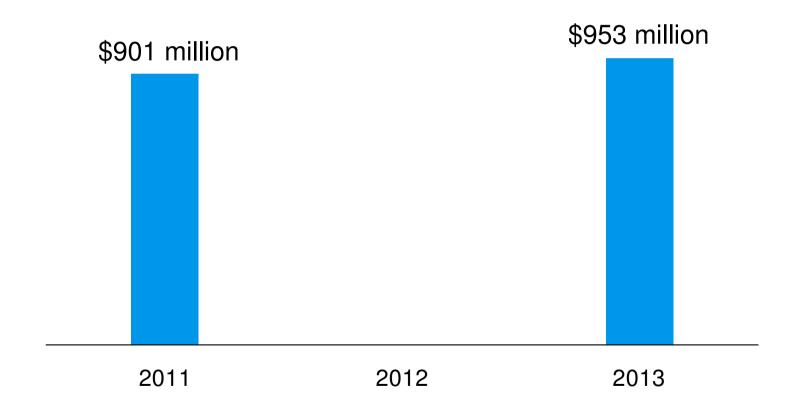
 Finance net in 2009 included reversal of ~\$100-million unrealized gains (fair value accounting) from Q4 2008



^{*} Formerly "Minority interest"

Maturity profile of debt securities

Total debt securities of approx. \$1.9 billion as of March 31, 2010



Based on Mar 31, 2010 FX rates



Reconciliation of financial measures to US GAAP

EBIT margin	Q1 2010
= EBIT as % of revenues	
Earnings before interest and taxes (EBIT)	709
Revenues	6'934
EBIT margin	10.2%
Net cash	
= Cash and equivalents plus marketable securities and short-term investments, less total d	lebt
Short-term debt and current maturities of long-term debt	(205)
Long-term debt	(2'061)
Total debt	(2'266)
Cash and equivalents	7'408
Marketable securities and short-term investments	2'005
Cash and marketable securities	9'413
Net cash	7'147
Adjustments to EBIT margin	
EBIT	709
adjusted for the effects of	
Unrealized gains (losses) on derivatives (FX, commodities, embedded derivatives)	69
Realized gains (losses) on derivatives where the underlying hedged transaction has not yet been realized	17
Unrealized foreign exchange movements on receivables/payables	(4)
(and related assets/liabilities)	(4)
Restructuring and restructuring-related expenses	7
EBIT after adjustments	798
Revenues	6'934
As % of revenues	11.5%



For more information, call ABB Investor Relations or visit our website at www.abb.com/investorrelations

	Telephone	e-mail
Michel Gerber, Head of Investor Relations (Zurich)	+41 43 317 3808	michel.gerber@ch.abb.com
John Chironna (Norwalk, CT)	+1 203 750 7743	john.g.chironna@us.abb.com
John Fox (Zurich)	+41 43 317 3812	john.fox@ch.abb.com
Karen Himmelsbach (Zurich)	+41 43 317 3832	karen.himmelsbach@ch.abb.com
Mathias Swenson (Västerås, Sweden)	+46 21 329 108	mathias.swenson@se.abb.com
Astrid Bodmer, Assistant (Zurich)	+41 43 317 3808	astrid.bodmer@ch.abb.com

