## Dassault Systèmes Analysts Meeting Q1 2011





## Forward Looking Information

Statements herein that are not historical facts but express expectations or objectives for the future, including but not limited to statements regarding the Company's non-IFRS financial performance objectives, are forward-looking statements.

Such forward-looking statements are based on Dassault Systèmes management's current views and assumptions and involve known and unknown risks and uncertainties. Actual results or performances may differ materially from those in such statements due to a range of factors. The Company's current outlook for 2011 assumes, among other things, that there will be a slow economic recovery, but if global economic and business conditions improve more slowly than anticipated, or remain stable or further deteriorate, the Company's business results may not develop as currently anticipated and may remain below their earlier levels for an extended period of time. In this regard, the impact of the earthquake of March 11, 2011, in Japan is difficult to evaluate at this time, but may be expected to have a negative impact on the Japanese economic recovery. Furthermore, due to factors affecting sales of the Company's products and services, there may be a substantial time lag between an improvement in global economic and business conditions results.

In preparing such forward-looking statements, the Company has in particular assumed an average U.S. dollar to euro exchange rate of US\$1.43 per  $\in$ 1.00 and an average Japanese yen to euro exchange rate of JPY118 to  $\in$ 1.00 for 2011; however, currency values fluctuate, and the Company's results of operations may be significantly affected by changes in exchange rates. The Company's actual results or performance may also be materially negatively affected by changes in the current global economic context, difficulties or adverse changes affecting its partners or its relationships with its partners, changes in exchange rates, new product developments, and technological changes; errors or defects in its products; growth in market share by its competitors; and the realization of any risks related to the integration of any newly acquired company and internal reorganizations. Unfavorable changes in any of the above or other factors described in the Company's regulatory reports, including the 2010 *Document de référence*, as filed with the French *Autorité des marchés financiers* (AMF) on April 1, 2011, could materially affect the Company's financial position or results of operations.



## Forward Looking Information

Readers are cautioned that the supplemental non-IFRS information presented in this press release is subject to inherent limitations. It is not based on any comprehensive set of accounting rules or principles and should not be considered as a substitute for IFRS measurements. Also, the Company's supplemental non-IFRS financial information may not be comparable to similarly titled non-IFRS measures used by other companies. Further specific limitations for individual non-IFRS measures, and the reasons for presenting non-IFRS financial information, are set forth in the Company's annual report for the year ended December 31, 2010 included in the Company's 2010 *Document de référence* filed with the AMF on April 1, 2011.

In the tables accompanying this press release the Company sets forth its supplemental non-IFRS figures for revenue, operating income, operating margin, net income and diluted earnings per share, which exclude the effect of adjusting the carrying value of acquired companies' deferred revenue, stock-based compensation expense, the expenses for the amortization of acquired intangible assets, other income and expense, net, and one-time financial revenue gains, and the income tax effect of the non-IFRS adjustments. The tables also set forth the most comparable IFRS financial measure and reconciliations of this information with non-IFRS information.

When the Company believes it would be helpful for understanding trends in its business, the Company provides percentage increases or decreases in its revenue (in both IFRS as well as non-IFRS) to eliminate the effect of changes in currency values, particularly the U.S. dollar and the Japanese yen, relative to the euro. When trend information is expressed herein "in constant currencies", the results of the "current" period have first been recalculated using the average exchange rates of the comparable period in the preceding year, and then compared with the results of the comparable period in the preceding year.



### 1. Q1 2011 Business Review

- 2. Q1 2011 Financial Highlights
- 3. Q2 & FY 2011 Objectives
- 4. Financial Information Appendix

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### Q1 2011 Financial Performance (non-IFRS\*) Q1 2011 Business Review

Q1 11 Revenue (€m) 409.9 Growth +31% **Growth ex FX** +29% New Licenses Growth ex FX +28% Software Growth ex FX +31% 28.3% **Operating Margin Operating Margin Growth** +6.2 pts EPS 0.63 **EPS Growth** +47%

Well managed quarter - Strong EPS growth



## Announcing Organizational Evolutions

- Q1 2011 Business Review
- Etienne Droit becoming CEO of CATIA
- Bruno Latchague becoming in charge of PLM Value Solutions Channel
- Sylvain Laurent becoming in charge of PLM Business
   Transformation Channel
- Ken Clayton becoming in charge of Professional Channel worldwide
- Laurent Couillard becoming CEO of Exalead

## New organization to further support market expansion objectives

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## Q1 2011 Business Review

- An important country for Dassault Systèmes
  - Industrial country with long-standing customer relationships
  - Strong network of resellers
  - ~400 3DS employees in Japan
  - ~ 16% of 2010 3DS revenue
- 3DS local team and partners assuring continuity in operations and dedicated support to customers
- Production volume not impacting Japanese customers' product development plans
- Expecting stronger financial impact in Q2 and Q3
- Strong rebound capabilities of Japanese customers and very resilient infrastructure in Japan

Bernard Charlès Honda Headquarters Tochigi, Japan April 12, 2011



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#### Helping customers to meet their strategic priorities

- Further advancing diversification strategy with Intercim & Enginuity
- Expanding market reach with strong indirect channels

## Helping Customers to Meet their Strategic Priorities Solid Drivers on Top Line

Manage End-to-End Product Lifecycle

**Collaborate across Global Organizations** 

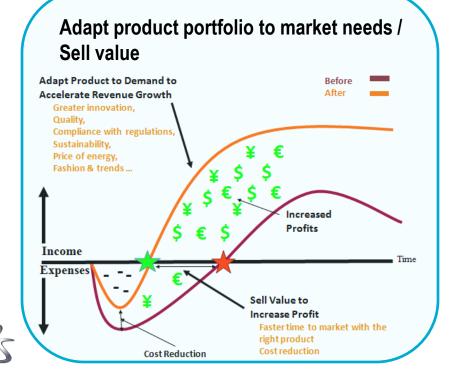
Manage & Protect Intellectual Property

Harness Digital Capital & Simplify Business Intelligence

Connect with Customers and Drive Business



## Manage End-to-End Product Lifecycle Solid Drivers on Top Line



Leading Customers' Trends

#### Disposal Maintenance Manufacturing Simulation

#### End-to-End Solutions

**Key 3DS Capabilities** 

To manage the entire lifecycle of a product including design, simulation, manufacturing, maintenance and disposal



Advanced 3D Solutions To leverage the power of 3D as universal language

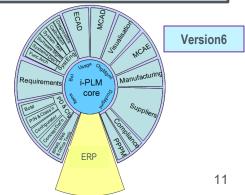
### Jaguar Land Rover: Manage End-to-End Product Lifecycle with Full Version6

- Context
  - Leading premium global automotive OEM
  - Belongs to Tata Motors Group ~16,000 employees
- Challenges
  - Increase operational efficiency through:
    - $\rightarrow$  enhanced innovation
    - $\rightarrow$  accelerated development capabilities
- Achievements
  - Selecting full Version6 after 18 month evaluation
  - Replacing competitor's products
  - Leveraging full range of 3DS portfolio including ENOVIA, CATIA, DELMIA, SIMULIA, and 3DVIA PLM 2 to manage end-to-end product lifecycle including requirements for smart products









## Helping Customers to Meet their Strategic Priorities Solid Drivers on Top Line

Manage End-to-End Product Lifecycle

**Collaborate across Global Organizations** 

Manage & Protect Intellectual Property

Harness Digital Capital & Simplify Business Intelligence

Connect with Customers and Drive Business





Leading Customers' Trends

Design Anywhere / Manufacture Anywhere



**To collaborate** in real time and easily manage evolution and impacts

Global Online Collaboration

**Key 3DS Capabilities** 

#### **Digital Resource Modeling**

To deliver a **lifelike experience of global production systems** and **resource use** for a sustainable future



## CLAAS: Collaborate across Global Organizations with Full Version6

#### Context

- Leading manufacturer of agricultural machinery
- 14 production sites in Germany, France, USA, Russia, India
- 2010 revenue €2.5bn ~9,000 employees
- Challenges
  - Growing complexity and integration of electronics
  - Standardize processes and at the same time design locally
- Achievement
  - After several benchmarks selected full Version6 to provide unified platform for global collaboration



After benchmarking different solutions, we opted for ENOVIA Version6 because it is faster, more stable, and has the most intuitive interface.

#### Andreas Maehler Responsible for global CAD & PDM, CLAAS

## ELAA5



### NXP Semiconductors N.V: Collaborate across Global Organizations with Full Version6

#### Context

- Leading High-Tech company providing high performance solutions for automotive, consumer goods, electronics ...
- 2010 revenue \$4.4bn ~28,000 employees in ~30 countries
- Challenges
  - Implement single source of truth for new product introduction from definition, concept, design validation, industrialization and production
  - Improve coordination & collaboration
- Achievement
  - Selected ENOVIA Version6 in 2010
  - Go-live January 2011 → ~2,000 users







## Helping Customers to Meet their Strategic Priorities Solid Drivers on Top Line

Manage End-to-End Product Lifecycle

**Collaborate across Global Organizations** 

Manage & Protect Intellectual Property

Harness Digital Capital & Simplify Business Intelligence

Connect with Customers and Drive Business

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# Solid Drivers on Top Line

Leading Customers' Trends

**Key 3DS Capabilities** 

**Global Online Collaboration** 

To **control** access to information



Control and Share Data among Groups



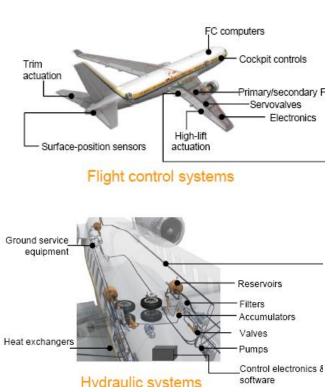
#### Single Version of the Truth

To **keep product** data stored on a centralized repository



## Parker Aerospace: Manage & Protect Intellectual Property with ENOVIA Version6

- Context
  - Leading aerospace supplier Headquartered in California - \$1.8bn annual sales
  - 5,600 employees, 8 divisions, 43 locations
  - Serving world's aerospace leaders
  - Challenges
    - Build a single version of the truth
    - IP protection a must
      - To protect critical corporate technologies
      - To protect partners / customers IP
      - To comply with export control rules
- Achievement
  - Implementing ENOVIA Version6
  - Standardizing around CATIA & ENOVIA



## Helping Customers to Meet their Strategic Priorities Solid Drivers on Top Line

Manage End-to-End Product Lifecycle

**Collaborate across Global Organizations** 

Manage & Protect Intellectual Property

Harness Digital Capital & Simplify Business Intelligence

Connect with Customers and Drive Business



### Harness Digital Capital & Simplify Business Intelligence Solid Drivers on Top Line

Leading Customers' Trends

**Key 3DS Capabilities** 



Harness the richness of digital capital

exalead 🥪

## Technologies derived from the Internet

To bridge information silos and exploit massive volumes of structured or unstructured data with stunning ease and a low TCO



Make the right decision quickly with increased volume of information

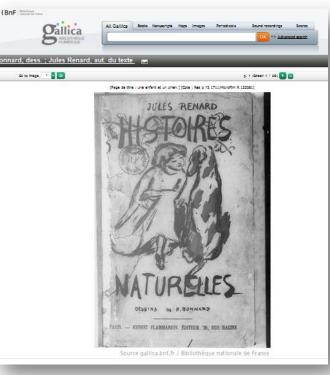


## French National Library: Harness Digital Capital with EXALEAD

#### Context

- Developed by the French National Library, Gallica is a platform providing access to public domain and copyrighted digital material
- Challenges
  - Ensure the success of large scale digitization efforts (>1 million works to date)
- Achievement
  - Selected EXALEAD for advanced linguistic and semantic features, high performance and flexibility

EXALEAD Providing Access to Digitization Efforts of Gallica





## Helping Customers to Meet their Strategic Priorities Solid Drivers on Top Line

Manage End-to-End Product Lifecycle

**Collaborate across Global Organizations** 

Manage & Protect Intellectual Property

Harness Digital Capital & Simplify Business Intelligence

**Connect with Customers and Drive Business** 



## Connect with Customers and Drive Business Solid Drivers on Top Line

Leading Customers' Trends

#### **Key 3DS Capabilities**





Unique technology from product idea to product success

**Capture ideas** in a natural intuitive way

Crowdsourcing

Share product's **emotional content with consumers** 

Sell with 3D

## Nestlé: Connect with Customers and Drive Business

- Nestlé repeating partnership with Dassault Systèmes
  - Previous two campaigns driving market share increase
  - 2009: Arthur and the Revenge of Maltazard
  - 2010: Arthur 3, the War of the Two Worlds
- Offering a unique online virtual experience around the animation movie RIO
  - Transforming cereal boxes into video games
  - More than 26 million cereal boxes distributed in 53 countries











- Helping customers to meet their strategic priorities
- Further advancing diversification strategy with Intercim & Enginuity
- Expanding market reach with strong indirect channels

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### **Further Advancing Diversification Strategy: Intercim** Solid Drivers on Top Line

- Company profile
  - ~ 65 employees Headquartered in the US
  - Provider of Manufacturing Execution System (MES) & Enterprise Manufacturing Intelligence (EMI) Solutions
  - 2010 revenue ~\$10m
- Acquisition price & financing
  - New step forward after taking minority position in 2009
  - Price: \$30m in cash Closed in Q1 2011
  - Intercim financials to be included in Q2 2011 in Other PLM
  - Expand DELMIA offering for production innovation
    - Real-time collaboration in a **single online referential** between design, manufacturing engineering and shop floor

Bring PLM to the Shop Floor Quickly discover and manage inevitable variations of process





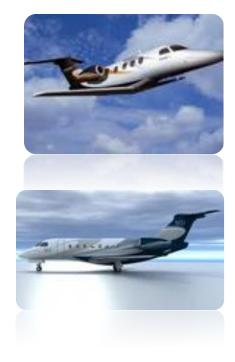


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- Context
  - World's fourth largest airplane manufacturer
  - 2010 revenue: ~\$5bn
  - ~18,000 employees
- Challenges
  - Adapt manufacturing cadence to growing demand for executive jet
  - Ensure quality of the final product
- Achievements
  - Using CATIA & DELMIA for virtual design, production and manufacturing
  - Selecting Intercim to move all shop-floor data from a paper to an online environment







## **Further Advancing Diversification Strategy: Enginuity** Solid Drivers on Top Line

#### Company profile

- ~ 25 employees (R&D mainly)
- Provider of Formulation Solutions for regulated formula-based industries
- Rationale of the acquisition
  - Offer an end-to-end solution for formulabased industries including life cycle management for formulations (emulsions, shampoos, lipsticks, hair dyes, etc.)

Accelerate product innovation in formula-based industries







- Helping customers to meet their strategic priorities
- Further advancing diversification strategy: Intercim & Enginuity
  - Expanding market reach with strong indirect channels



#### Strong Professional Channel and SolidWorks performance

- Q1 Mainstream 3D non-IFRS revenue growth: +16% ex fx
- Q1 SolidWorks seats: +23%
- Q1 SolidWorks ASP: +2% ex fx
- Success of multi-product strategy → Simulation, PDM, 3DVIA Composer ~20% of Q1 Professional Channel revenue
- Strong CATIA performance driven by Value Solutions Channel
  - Q1 CATIA non-IFRS software revenue growth: +44% ex fx
  - Q1 CATIA new licenses non-IFRS revenue growth: +34% ex fx



#### Solid indirect channels to expand market reach





#### Mr Doors (Russia) SolidWorks capabilities to show customers final product before produced



#### Seagate (US, APAC)

SolidWorks & integrated PDM providing a worldwide standardized platform for design

Panasonic (Singapore) SolidWorks and integrated Simulation & PDM providing higher productivity



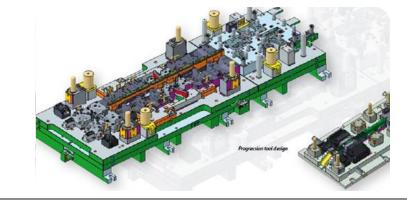


## Value Solutions Channel and CATIA Wins Examples

#### Concours Mold (Canada): Mold Production Cutting cycle time by 30% with CATIA Validating designs before production



Tool & Design Solutions (South Africa): Supplier of press-tool design CATIA providing better technologies to reduce waste



Blu Homes (USA): Construction Shipping pre-fabricated home more economically thanks to CATIA integrated analysis capabilities

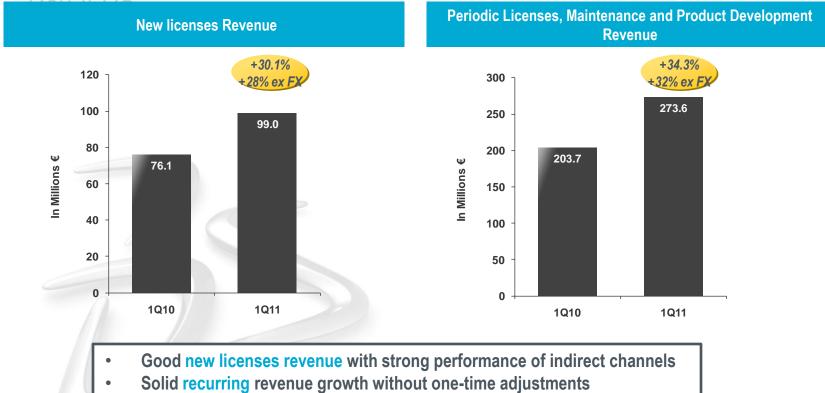






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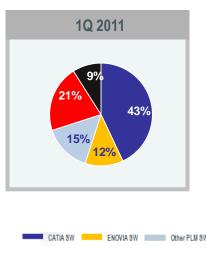


\* In accordance to IFRS, New licenses revenue was €76.1 in 1Q10 and €99.0m in 1Q11. In accordance with IFRS, Periodic licenses, Maintenance and Product development revenue was €203.6m in 1Q10 and €273.2m in 1Q11.



Software Revenue Growth ex FX by Product Line

	Q1 11	
PLM	+36%	
CATIA	+44%	
ENOVIA	+31%	
Other PLM SW	+20%	
Mainstream 3D	+16%	
Total Software	+31%	



Mainstream 3D SW Services

#### Good quarter for PLM and Mainstream 3D

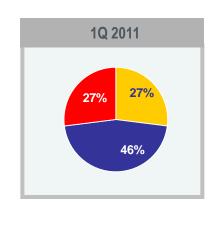


\* For a reconciliation to IFRS financial information, please refer to the tables in the appendix



#### **Revenue Growth ex FX by Region**





Europe

Americas

Improved revenue growth dynamic in Americas Continued good performance in Europe Strong quarter in Korea, India and China

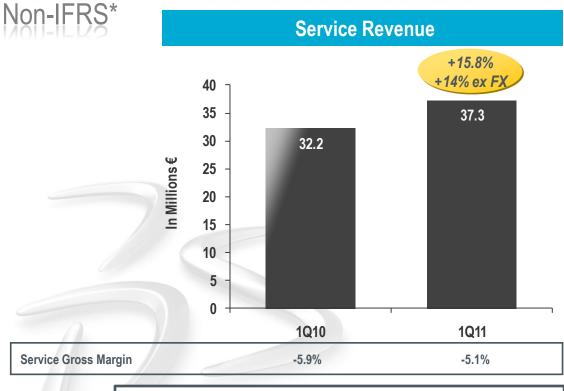
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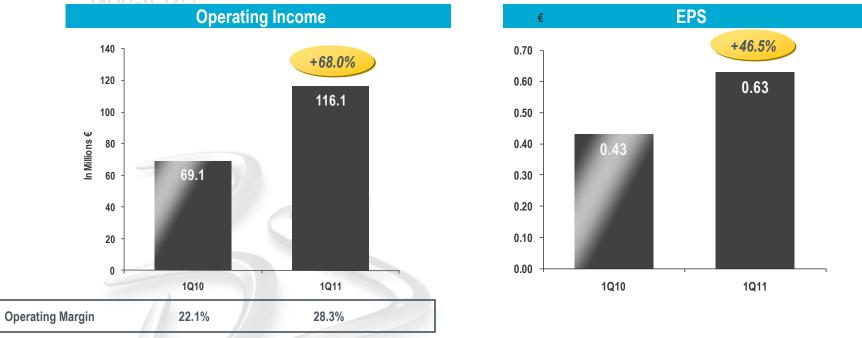
Asia

# Service Revenue and Margin Evolution



Improved revenue growth in Q1 Multiple proof-of-concepts supported by the service organization

## Operating Income Evolution & EPS Evolution Non-IFRS\*



### Strong EPS growth

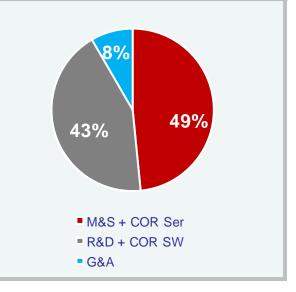
**Operating margin expansion reflecting essentially operating leverage (favorable impact of currencies 0.4 point and tax reclassification 0.4 point)** 





At Closing - TOTAL							
	<u>Mar-11</u>	<u>Mar-10 %</u>	<u>growth</u>	<u>Dec-10 % g</u>	rowth		
M&S + COR Ser	4,453	3,507	+27%	4,362	+2%		
R&D + COR SW	3,972	3,650	+9%	3,907	+2%		
G&A	770	649	+19%	753	+2%		
Total	9,195	7,806	+18%	9,022	+2%		

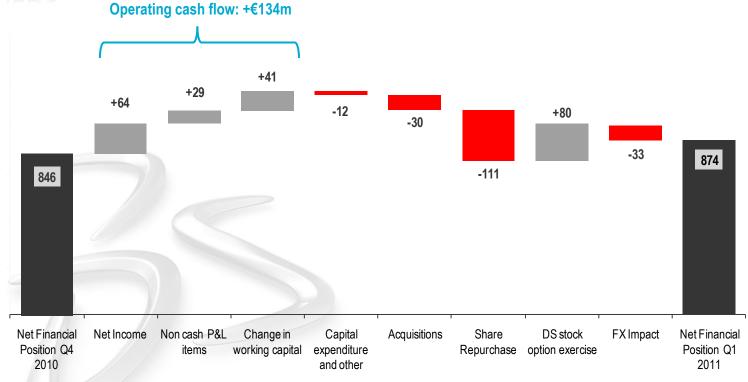
### Closing Headcount – March 2011



### Continued investments to support market expansion goals









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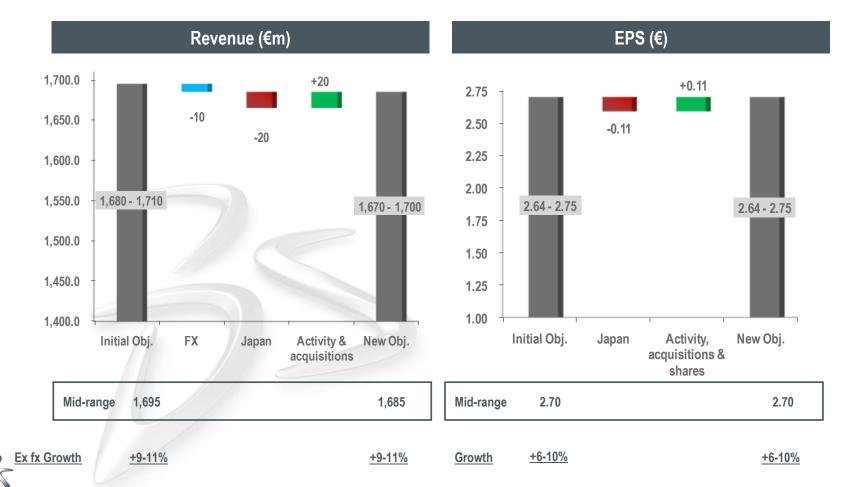


# Reconfirming 2011 Financial Growth Objectives Non-IFRS

- Offsetting potential impact of the earthquake in Japan thanks to solid top line revenue drivers and reconfirming:
  - > FY revenue growth EX FX  $\rightarrow$  ~+9-11%
  - $\succ$  FY new licenses revenue growth EX FX  $\rightarrow$  ~15%
  - > FY operating margin  $\rightarrow$  ~29%
  - $\succ$  FY EPS growth  $\rightarrow$  ~2.64-2.75
  - Updating **exchange rate** assumptions
    - US\$1.40 per €1.00 for FY 2011 → US\$1.43 per €1.00 for FY 2011
    - JPY120 per €1.00 for FY 2011 → JPY118 per €1.00 for FY 2011



# Proposed 2011 Objectives (February to April)





€ millions	2Q11	2011
Revenue	400-410	1,670-1,700
Growth	+2-5%	+6-8%
Growth ex FX	+8-10%	<b>+9-11%</b>
Operating Margin	26-27%	~29%
EPS (€)	0.56-0.61	2.64-2.75
EPS Growth	~ stable	<b>+6-10%</b>
€/\$ rates	1.45	1.43
€/¥ rates (before hedging)	120.0	118.0



# IFRS 2011 Objectives Accounting elements not included in non-IFRS 2011 Objectives

- FY 2011 estimated deferred revenue write-down: ~€1m
- FY 2011 estimated share-based compensation expenses: ~€15m
- > Quarterly estimated amount of amortization of acquired intangibles: ~€20m (~€80m for 2011)
- These estimates do not include the impact of new stock options or share grants, nor new acquisitions or restructuring which could take place after April 27<sup>th</sup>, 2011





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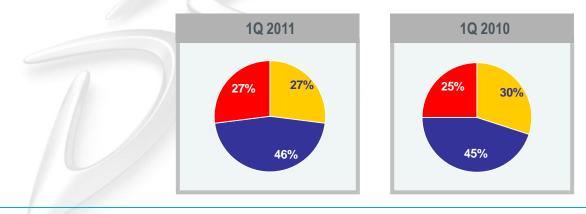
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in €m	1Q11	1Q10	Growth	Growth ex FX
Americas	112.7	91.7	+23%	+22%
Europe	186.8	140.9	+33%	+32%
Asia	110.0	79.3	+39%	+31%
Total Revenue	409.5	311.9	+31%	+29%

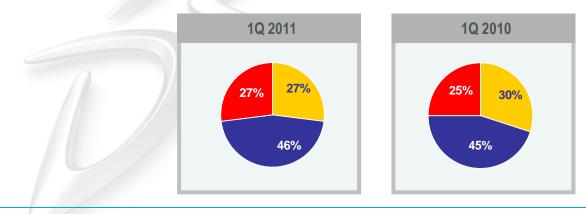
#### Note: Ex FX data for Europe assumes that all the revenue in Europe is recognized in $\in$ and $\pounds$





in €m	1Q11	1Q10	Growth	Growth ex FX
Americas	112.8	91.8	+23%	+22%
Europe	186.8	140.9	+33%	+32%
Asia	110.3	79.3	+39%	+32%
Total Revenue	409.9	312.0	+31%	+29%

#### Note: Ex FX data for Europe assumes that all the revenue in Europe is recognized in € and £



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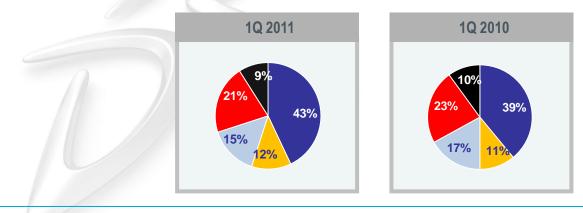


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in €m	1Q11	1Q10	Growth	Growth ex FX
PLM SW	288.1	208.8	+38%	+35%
CATIA SW	176.6	120.7	+46%	+44%
ENOVIA SW	48.0	36.2	+33%	+31%
Other PLM SW	63.5	51.9	+22%	+20%
Mainstream 3D SW	84.1	70.9	+19%	+16%
Services	37.3	32.2	+16%	+14%
Total Revenue	409.5	311.9	+31%	+29%

#### Note: Ex FX data for Europe assumes that all the revenue in Europe is recognized in € and £



Other PLM SW

\* For a reconciliation to IFRS financial information, please refer to the tables in the Appendix. **CATIA SW** 

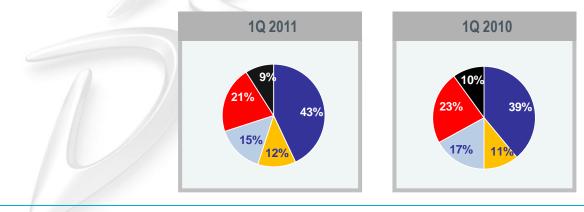
**ENOVIA SW** 

Mainstream 3D SW



in €m		1Q11	1Q10	Growth	Growth ex FX
PLM SW		288.5	208.9	+38%	+36%
CATIA S	W	177.0	120.7	+47%	+44%
ENOVIA	SW	48.0	36.2	+33%	+31%
Other PL	M SW	63.5	52.0	+22%	+20%
Mainstrea	n 3D SW	84.1	70.9	+19%	+16%
Services		37.3	32.2	+16%	+14%
Total Reve	enue	409.9	312.0	+31%	+29%

### Note: Ex FX data for Europe assumes that all the revenue in Europe is recognized in € and £



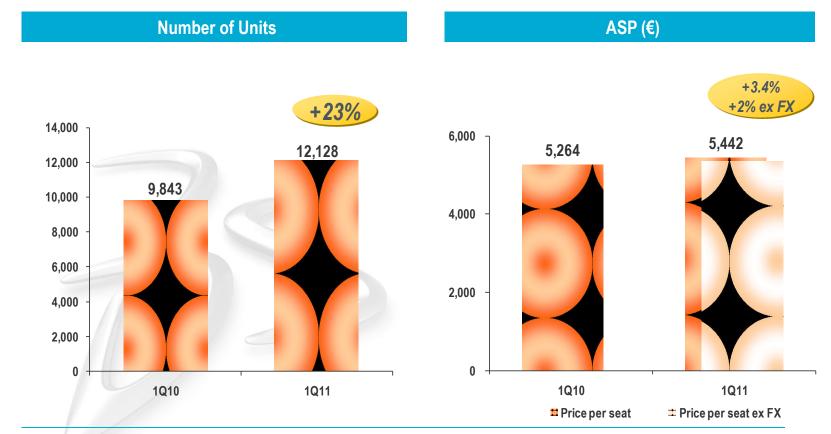
Other PLM SW

\* For a reconciliation to IFRS financial information, please refer to the tables in the Appendix. **CATIA SW** 

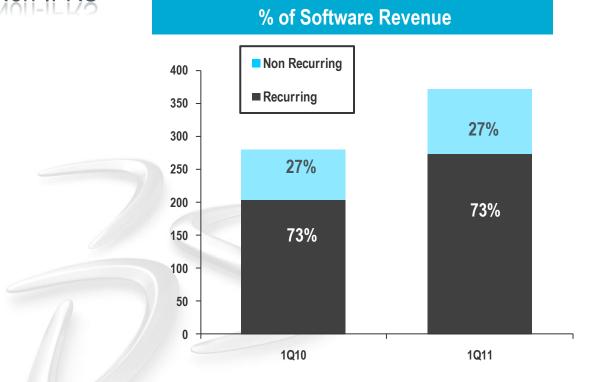
Mainstream 3D SW

Services





# Non-IFRS\*



## NB: Recurring software revenue excludes product development

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(In millions of €, except per share data)	Three	months ended	March
	2011	2010	y/y
Software revenue	372.2	279.7	+33.1%
New licenses	99.0	76.1	+30.1%
Product development	0.3	0.0	N/S
Periodic licenses and Maintenance	272.9	203.6	+34.0%
Service and other revenue	37.3	32.2	+15.8%
Total revenue	409.5	311.9	+31.3%
	(40.0)	(40.4)	45.00/
Cost of Software revenue Cost of Service and other revenue	(19.0)	(16.4)	
Research and development	(39.3) (76.9)	(34.3) (77.4)	
Marketing and sales	(131.5)	( )	( )
General and administrative	(30.9)	( )	
Amortization of acquired intangibles	(21.3)	( )	
Other operating income and expense, net	0.2	(5.0)	N/S
Total operating expenses	(318.7)	(262.4)	+21.5%
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Operating income	90.8	49.5	+83.4%
Financial revenue and other, net	3.3	5.7	(42.1%)
Income before income taxes	94.1	55.2	+70.5%
Income tax expense	(30.2)	(17.4)	+73.6%
Minority Interest	(0.1)	0.0	N/S
Net Income (to equity holders of the parent)	63.8	37.8	+68.8%
			-
Diluted net income per share (EPS)	0.51	0.32	+59.4%
Average shares (Million)	124.0	119.8	





	Three months	ended March
	2011	2010
	<u>% of</u>	revenue
Software revenue	90.9%	89.7%
New licenses	24.2%	24.4%
Product development	0.1%	0.0%
Periodic licenses and Maintenance	66.6%	65.3%
Service and other revenue	9.1%	10.3%
Total revenue	100.0%	100.0%
Cost of Software revenue	4.6%	5.3%
Cost of Service and other revenue	9.6%	11.0%
Research and development	18.8%	24.8%
Marketing and sales	32.1%	29.5%
General and administrative	7.5%	8.8%
Amortization of acquired intangibles	5.2%	3.1%
Other operating income and expense, net	0.0%	1.6%
Total operating expenses	77.8%	84.1%
Operating income	22.2%	15.9%
Financial revenue and other, net	0.8%	1.8%
Income before income taxes	23.0%	17.7%
Income tax rate (% of IBIT)	32.1%	31.5%
Minority Interest	0.0%	0.0%
Net Income (to equity holders of the parent)	<u>15.6%</u>	<u>12.1%</u>





(In millions of €, except per share data)	Three	months ended	March
	2011	2010	y/y
Software revenue	372.6	279.8	+33.2%
New licenses	99.0	76.1	+30.1%
Product development	0.3	0.0	N/S
Periodic licenses and Maintenance	273.3	203.7	+34.2%
Service and other revenue	37.3	32.2	+15.8%
Total revenue	409.9	312.0	+31.4%
Cost of Software revenue	(19.0)	(16.4)	+15.9%
Cost of Service and other revenue	(39.2)	(34.1)	
Research and development	(75.1)	(74.6)	+0.7%
Marketing and sales	(130.5)	(91.2)	+43.1%
General and administrative	(30.0)	(26.6)	+12.8%
Total operating expenses	(293.8)	(242.9)	+21.0%
Operating income	116.1	69.1	+68.0%
Financial revenue and other, net	0.0	5.7	N/S
Income before income taxes	116.1	74.8	+55.2%
Income tax expense	(37.3)	(23.5)	+58.7%
Minority Interest	(0.1)	0.0	N/S
Net Income (to equity holders of the parent)	78.7	51.3	+53.4%
Diluted net income per share (EPS)	0.63	0.43	+46.5%
Average shares (Million)	124.0	119.8	





	Three months	ended March
	2011	2010
	<u>% of</u>	revenue
Software revenue	90.9%	89.7%
New licenses	24.2%	24.4%
Product development	0.1%	0.0%
Periodic licenses and Maintenance	66.7%	65.3%
Service and other revenue	9.1%	10.3%
Total revenue	100.0%	100.0%
Cost of Software revenue	4.6%	5.3%
Cost of Service and other revenue	9.6%	10.9%
Research and development	18.3%	23.9%
Marketing and sales	31.8%	29.2%
General and administrative	7.3%	8.5%
Total operating expenses	71.7%	77.9%
Operating income	28.3%	22.1%
Financial revenue and other, net	0.0%	1.8%
Income before income taxes	28.3%	24.0%
Income tax rate (% of IBIT)	32.1%	31.4%
Minority Interest	0.0%	0.0%
Net Income (to equity holders of the parent)	<u>19.2%</u>	<u>16.4%</u>



## IFRS – Non-IFRS Reconciliation – 1Q11 Revenue and Gross Margin

#### (€ million, except % and per share data) Three months ended March 31. Increase (Decrease) Adjustment 2011 Adjustment 2010 2011 IFRS 2010 IFRS **IFRS** Non-IFRS (2) (1) non-IFRS (1) non-IFRS 409.9 TOTAL REVENUE 409.5 0.4 311.9 0.1 312.0 +31.3% +31.4% Total Revenue breakdown by activity 0.4 372.6 279.7 0.1 +33.1% +33.2% Software revenue 372.2 279.8 New Licenses revenue 99.0 76.1 +30.1% Product Development 0.3 0.0 272.9 0.4 273.3 203.6 0.1 203.7 +34.0% +34.2% Periodic and Maintenance revenue 73% 73% 73% 73% Recurring portion of Software revenue 37.3 32.2 Service and other revenue +15.8% Total Revenue breakdown by segment PLM SW revenue 288.1 0.4 288.5 208.8 01 208.9 +38.0% +38.1% of which CATIA SW revenue 176.6 0.4 177.0 120.7 +46.3% +46.6% of which ENOVIA SW revenue 48.0 36.2 +32.6% Mainstream 3D SW revenue 84.1 70.9 +18.6% 37.3 Service and other revenue 32.2 +15.8% Total Revenue breakdown by geography Americas revenue 112.7 0.1 112.8 91.7 0.1 91.8 +22.9% +22.9% Europe revenue 186.8 140.9 +32.6% 110.0 0.3 110.3 79.3 +38.7% +39.1% Asia revenue Gross Margin Cost of Software revenue (19.0) (16.4)+15.9% Software Gross margin\* 94.9% 94.1% (39.2)Cost of Service and other revenue (39.3)0.1 (34.3)0.2 (34.1) +14.6% +15.0% (5.4%)(6.5%)(5.9%) Service Gross margin (5.1%)

In the reconciliation schedule above, (i) all adjustments to IFRS revenue data reflect the exclusion of the deferred revenue adjustment of acquired companies; (ii) adjustments to IFRS operating expenses data reflect the exclusion of the amortization of acquired intangibles, share based compensation expense, and other operating income and expense, (ii) adjustments to IFRS financial revenue and other, net reflect the exclusion of certain one-time financial gains in 2011, and (iv) all adjustments to IFRS income data reflect the combined effect of these adjustments, plus with respect to net income and diluted net income per share, the income tax effect of the non IFRS adjustments.

The non-IFRS percentage increase (decrease) compares non-IFRS measures for the two different periods. In the event there is a non-IFRS adjustment to the relevant measure for only one of the periods under comparison, the non-IFRS increase (decrease) compares the non-IFRS measure to the relevant IFRS measure.
 \* No amortization of acquired intangibles is included in Software Gross margin calculation



# IFRS – Non-IFRS Reconciliation – 1Q11

## **Expenses and Earnings**

(€ million, except % and per share data)		Three months ended March 31,					Increase	Increase (Decrease)	
	2011 IFRS	Adjustment (1)	2011 non-IFRS	2010 IFRS	Adjustment (1)	2010 non-IFRS	IFRS	Non-IFRS (2)	
Total Operating Expenses	(318.7)	24.9	(293.8)	(262.4)	19.5	(242.9)	+21.5%	+21.0%	
Stock-based compensation expense	(3.8)	3.8	-	(4.8)	4.8	-			
Amortization of acquired intangibles	(21.3)	21.3	-	(9.7)	9.7	-	-		
Other operating income and expense, net	0.2	(0.2)	-	(5.0)	5.0	-	-	-	
Operating Income	90.8	25.3	116.1	49.5	19.6	69.1	+83.4%	+68.0%	
Operating Margin	22.2%		28.3%	15.9%		22.1%			
Financial revenue & other, net	3.3	(3.3)	0.0	5.7	0.0	5.7	(42.1%)	(100.0%)	
Income tax expense	(30.2)	(7.1)	(37.3)	(17.4)	(6.1)	(23.5)	+73.6%	+58.7%	
Net Income	63.8	14.9	78.7	37.8	13.5	51.3	+68.8%	+53.4%	
Diluted net income per share, in € (3)	0.51	0.12	0.63	0.32	0.11	0.43	+59.4%	+46.5%	

(€ million)	Three months ended March 31,						
	2011 IFRS	Adjust.	2011 non-IFRS	2010 IFRS	Adjust.	2010 non-IFRS	
Cost of Service and other revenue	(39.3)	0.1	(39.2)	(34.3)	0.2	(34.1)	
Research and development	(76.9)	1.8	(75.1)	(77.4)	2.8	(74.6)	
Marketing and sales	(131.5)	1.0	(130.5)	(92.1)	0.9	(91.2)	
General and administrative	(30.9)	0.9	(30.0)	(27.5)	0.9	(26.6)	
Total stock-based compensation expense		3.8			4.8		

- In the reconciliation schedule above, (i) all adjustments to IFRS revenue data reflect the exclusion of the deferred revenue adjustment of acquired companies; (ii) adjustments to IFRS operating expenses data reflect the exclusion of the amortization of acquired intangibles, share based compensation expense, and other operating income and expense, (iii) adjustments to IFRS financial revenue and other, net reflect the exclusion of certain one-time financial gains in 2011, and (iv) all adjustments to IFRS income data reflect the combined effect of these adjustments, plus with respect to net income and diluted net income per share, the income tax effect of the non IFRS adjustments.
- The non-IFRS percentage increase (decrease) compares non-IFRS measures for the two different periods. In the event there is a non-IFRS adjustment to the relevant measure for only one of the periods under comparison, the non-IFRS increase (decrease) compares the non-IFRS measure to the relevant IFRS measure.
- 3. Based on a weighted average of 124.0 million diluted shares for Q1 2011 and 119.8 million diluted shares for Q1 2010.

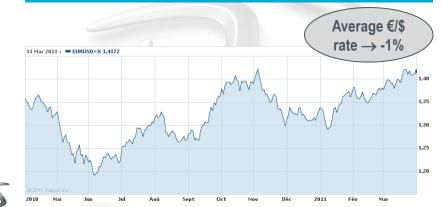




## From assumptions to actual data

Breakdown of P&L by currency for 2011			Average Exchange rates			
	USD	JPY		1Q11	1Q10	% change
<b>Revenue</b> (As a % of Revenue)	35.8%	16.4%	USD	1.37	1.38	-1%
Of which was hedged		~6%	JPY	112.6	125.5	-10%
Operating Expenses (As a % of Expenses)	39.9%	6.6%				

#### €/\$ - 1Q11 / 1Q10 Variance



#### 

€/¥ – 1Q11 / 1Q10 Variance



€ millions	Revenue	Operating Expenses	Operating Income	Operating Margin
Non-IFRS Objectives - mid range	395.0	294.3	100.7	25.5%
Growth (%)	+27%	+21%	+46%	+3.4pts
Impact of Actual Currency Rates				
\$ impact (1.40 → 1.37)	3.1	2.6	0.5	
¥ impact (120.0 → 112.6)	3.4	1.3	2.1	
Other (incl. GBP, KRW and hedging)	0.5	0.3	0.2	
Difference between objectives and results exc. currency impact	7.9	-4.7	12.6	
Non-IFRS Results	409.9	293.8	116.1	28.3%
Growth (%)	+31%	+21%	+68%	+6.2pts

1 www.3ds.com 1 @ Dassault Systèmes 1 Q1 2011 Earnings Announcement

# Estimated FX Impact on 1Q11 Operating Results Non-IFRS\*

€ millions	Revenue	Operating Expenses	Operating Income	Operating Margin
Non-IFRS	409.9	293.8	116.1	28.3%
Growth (%)	+31%	+21%	+68%	+6.2pts
Impact of Actual Currency Rates				
\$ impact (1.38 → 1.37)	-1.6	-1.3	-0.3	
¥ impact (125.5 → 112.6)	-5.1	-1.9	-3.2	
Other (incl. GBP, KRW and hedging)	-0.8	-0.4	-0.4	
Total FX Impact adjustment	-7.5	-3.6	-3.9	
Non-IFRS ex FX	402.4	290.2	112.2	27.9%
Growth (%)	+29%	+19%	+62%	+5.8pts



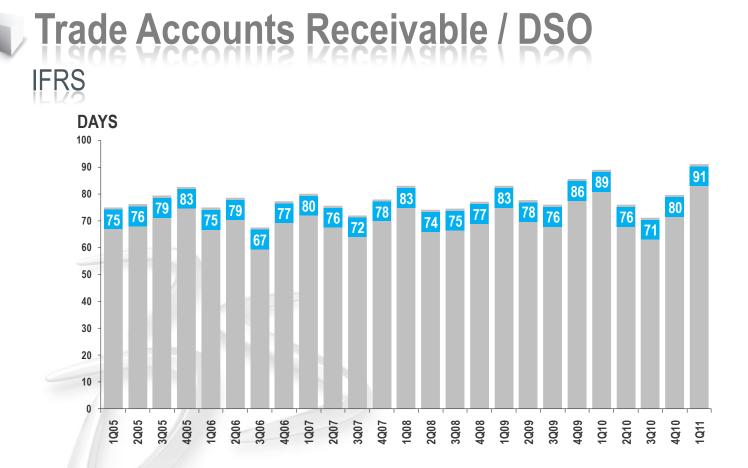
€m	<u>1Q11</u>	<u>1Q10</u>	Growth
Interest Income	3.0	1.7	76%
Interest Expense	(2.4)	(1.9)	26%
Financial net Income	0.6	(0.2)	400%
Exchange Gain / Loss	(1.2)	5.2	(123%)
Other Income / Loss	0.6	0.7	(14%)
Total	0.0	5.7	(100%)





	End of		Variation	
(in millions of €)	Mar-11	Dec-10	Mar-11 / Dec-10	
Cash and cash equivalents Short-term investments Accounts receivable, net Other current assets	836.8 323.5 415.3 <u>169.2</u>	976.5 162.6 413.5 <u>120.6</u>	-139.7 +160.9 +1.8 <u>+48.6</u>	
Total current assets	1,744.8	1,673.2	+71.6	
Property and equipment, net	66.6	66.4	+0.2	
Goodwill and Intangible assets, net	1,201.3	1,233.3	-32.0	
Other non current assets	92.4	98.9	-6.5	
Total Assets	3,105.1	3,071.8	+33.3	
Accounts payable Unearned revenue Other current liabilities	80.1 444.4 <u>282.7</u>	93.1 387.0 <u>295.0</u>	-13.0 +57.4 <u>-13.7</u>	
Total current liabilities	807.2	775.1	+30.7	
Long-term debt Other non current obligations	286.4 <u>192.6</u>	293.4 <u>211.5</u>	-7.0 <u>-18.9</u>	
Total long-term liabilities	479.0	504.9	-25.9	
Minority Interests	1.0	1.0	0.0	
Parent Shareholders' equity	1,817.9	1,790.8	+28.5	
Total Liabilities and Shareholders' Equity	3,105.1	3,071.8	+33.3	







# Consolidated Statement of Cash Flows

(in millions of €)	1Q11	1Q10	Variation
Net income attributable to equity holders of the parent Minority interest	63.8 <u>0.1</u>	37.8 -	+0.1
Net income Depreciation and amortization of property & equipment	63.9 6.2	5.3	+0.9
Amortization of intangible assets Other non cash P&L items	22.1 0.5	10.7 4.4	
Changes in working capital	41.0		
Net Cash Provided by (Used in) Operating Activities (I)	133.7	133.3	+0.4
Addition to property, equipment and intangibles Payment for acquisition of businesses, net of cash acquired	(9.2) (29.5)	( )	
Sale of fixed assets Sale (Purchase) of short-term investments, net	0.1 (162.9)	0.2 19.2	-182.1
Loans and others Net Cash Provided by (Used in) Investing Activities (II)	(3.2) (204.7)	(310.4)	-3.2 +105.7
	(204.7)	(310.4)	
Proceeds (Repayment) of short term and long term debt Share repurchase Exercise of DS stock-options Cash dividend paid	- (111.1) 80.1	- (1.5) 2.2	
Net Cash Provided by (Used in) Financing Activities (III)	(31.0)	0.7	-31.7
Effect of exchange rate changes on cash and cash equivalents (IV)	(37.7)	40.2	-77.9
Increase (Decrease) in Cash (V) = (I)+(II)+(III)+(IV)	(139.7)	(136.2)	-3.5
Cash and cash equivalents at Beginning of Period	976.5	939.1	
Cash and cash equivalents at End of Period	836.8	802.9	
Cash and cash equivalents variation	(139.7)	(136.2)	







Period	Average Rate	% Growth	Ending Rate	% Growth
2007	1.37	9.2%	1.47	11.8%
2008	1.47	7.3%	1.39	(5.5%)
2009	1.39	(5.2%)	1.44	3.5%
2010	1.33	(4.6%)	1.34	(7.2%)
1Q11	1.37	(1.1%)	1.42	5.4%
1Q10	1.38	6.1%	1.35	1.3%
1Q09	1.30	(13.1%)	1.33	(15.8%)
1Q08	1.50	14.4%	1.58	18.7%
2Q10	1.27	(6.8%)	1.23	(13.2%)
2Q09	1.36	(12.7%)	1.41	(10.3%)
2Q08	1.56	15.9%	1.58	16.7%
3Q10	1.29	(9.7%)	1.36	(6.8%)
3Q09	1.43	(4.9%)	1.46	2.4%
3Q08	1.50	9.4%	1.43	0.9%
4Q10	1.36	(8.2%)	1.34	(7.2%)
4Q09	1.48	12.2%	1.44	3.5%
4Q08	1.32	(9.1%)	1.39	(5.5%)

Ре	riod	Average Rate	% Growth	Ending Rate	% Growth
_	007	161.4	10.5%	164.9	5.1%
	800	152.3	(5.6%)	126.1	(23.5%)
20	009	130.3	(14.5%)	133.2	5.6%
20	010	116.2	(10.8%)	108.7	(18.4%)

1Q11	112.6	(10.3%)	117.6	(6.6%)
1Q10	125.5	2.8%	125.9	(4.0%)
1Q09	122.0	(22.6%)	131.2	(16.6%)
1Q08	157.7	0.8%	157.4	0.0%
2Q10	117.2	(11.6%)	108.8	(19.7%)
2Q09	132.6	(18.8%)	135.5	(18.6%)
2Q08	163.4	0.3%	166.4	(0.1%)
3Q10	110.7	(17.3%)	113.7	(13.3%)
3Q09	133.8	(17.3%)	131.1	(12.9%)
3Q08	161.8	(0.1%)	150.5	(8.0%)
4Q10	112.1	(15.5%)	108.7	(18.4%)
4Q09	132.7	4.9%	133.2	5.6%
4Q08	126.4	(23.0%)	126.1	(23.5%)



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