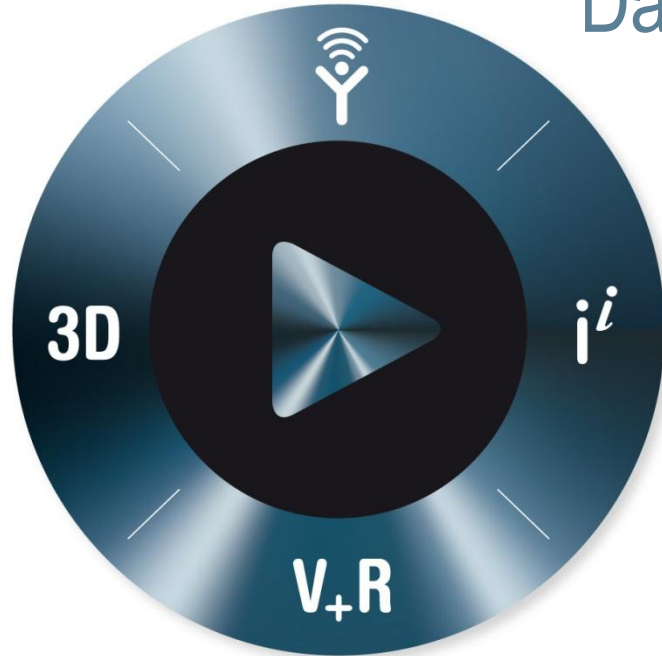


Dassault Systèmes Presentation

September 2012



3DEXPERIENCE

Thibault de Tersant, Senior EVP and CFO

Agenda

1

Strategy

2

Multi-Year Growth Plan

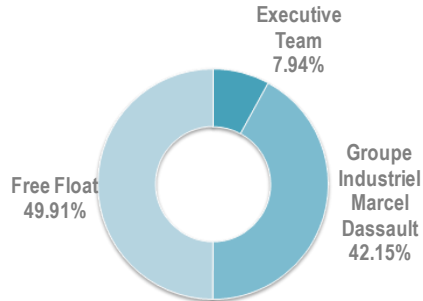
3

2012 Financial Review

Dassault Systèmes

Over €10bn Market
Cap

Shareholders Composition



As of December 31, 2011



**Over 10,000
Passionate
People**

100+ nationalities
Serving 120+ countries
One global R&D
One architecture

**>150,000
Enterprise
Customers**

In 12 industries
More than 1 million
users on premises

**3DEXPERIENCE
Platform**

Open Architecture
Open Components
Open Communities

**>3,500
Partners**

Research Institutes
Education Partners
Software and
Technology Partners
Sales & Services
Partners

Our Purpose

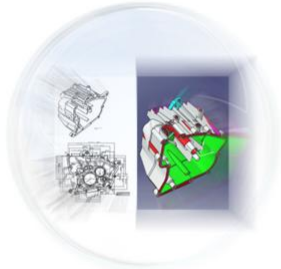


“Dassault Systèmes provides Business & People
with **3DEXPERIENCE** Universes
to imagine sustainable innovations capable of
harmonizing Product, Nature and Life”

Bernard CHARLES
President & Chief Executive Officer

Our Legacy

3D - Design



V3

3D-DMU
Digital Mock-Up



V4

3D-PLM
Product Lifecycle Management



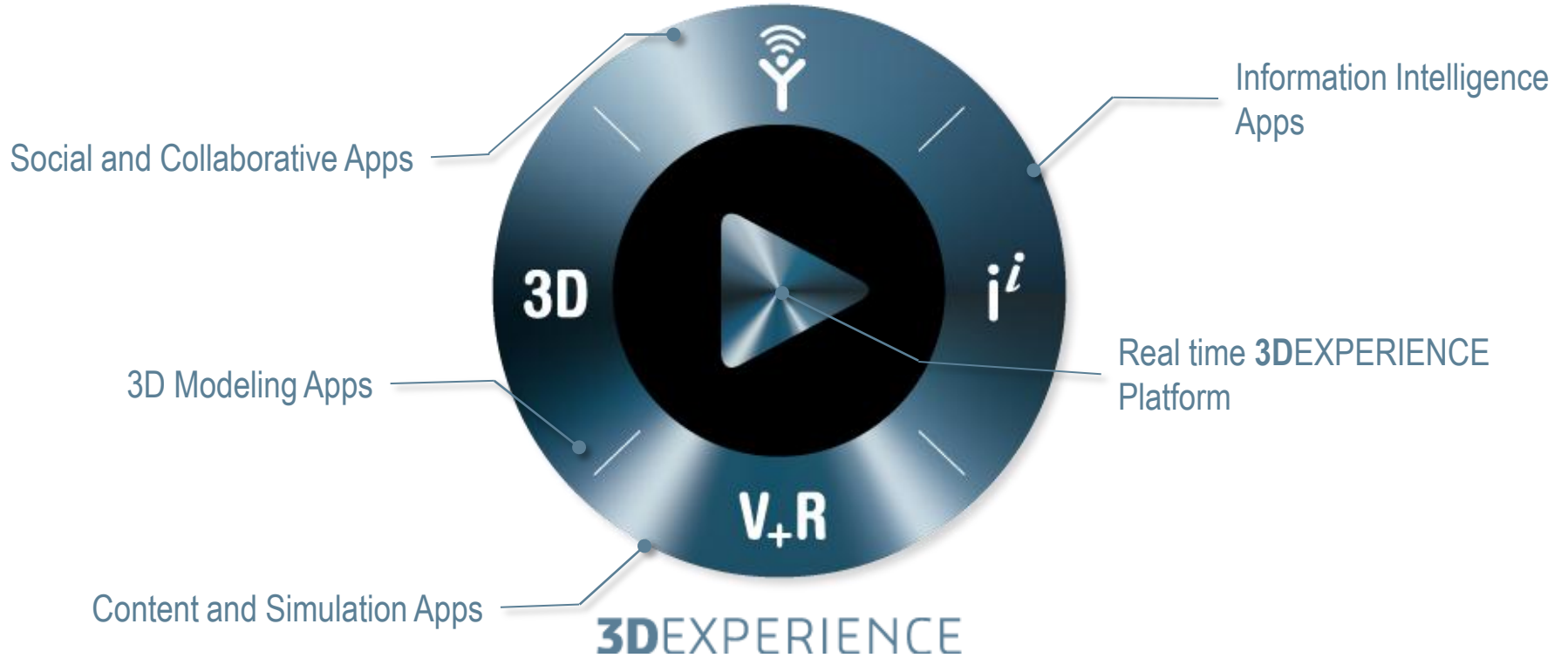
V5

3DEXPERIENCE



V6

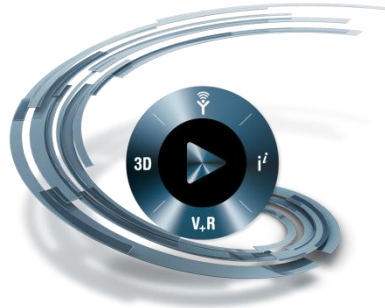
From Product Experience to Business Experience



Strategic Operational Elements

Brands
"User Experience"

-  CATIA
-  SOLIDWORKS
-  SIMULIA
-  DELMIA
-  ENOVIA
-  GEOVIA
-  EXALEAD
-  NETVIBES
-  3DSWYM
-  3DVIA



Distribution Network
"Customer Experience"



Industries
"Solution Experience"

Agenda

1

Strategy

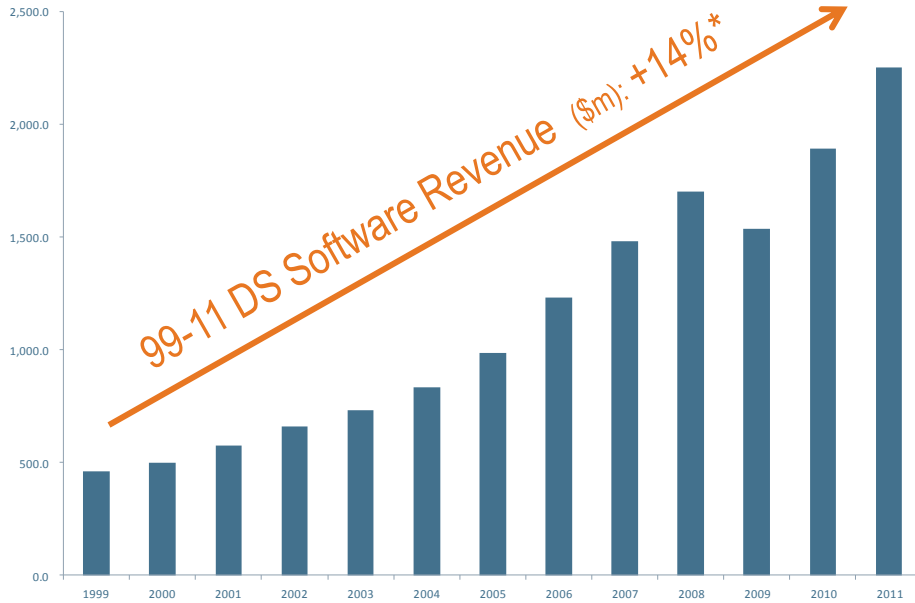
2

Multi-Year Growth Plan

3

2012 Financial Review

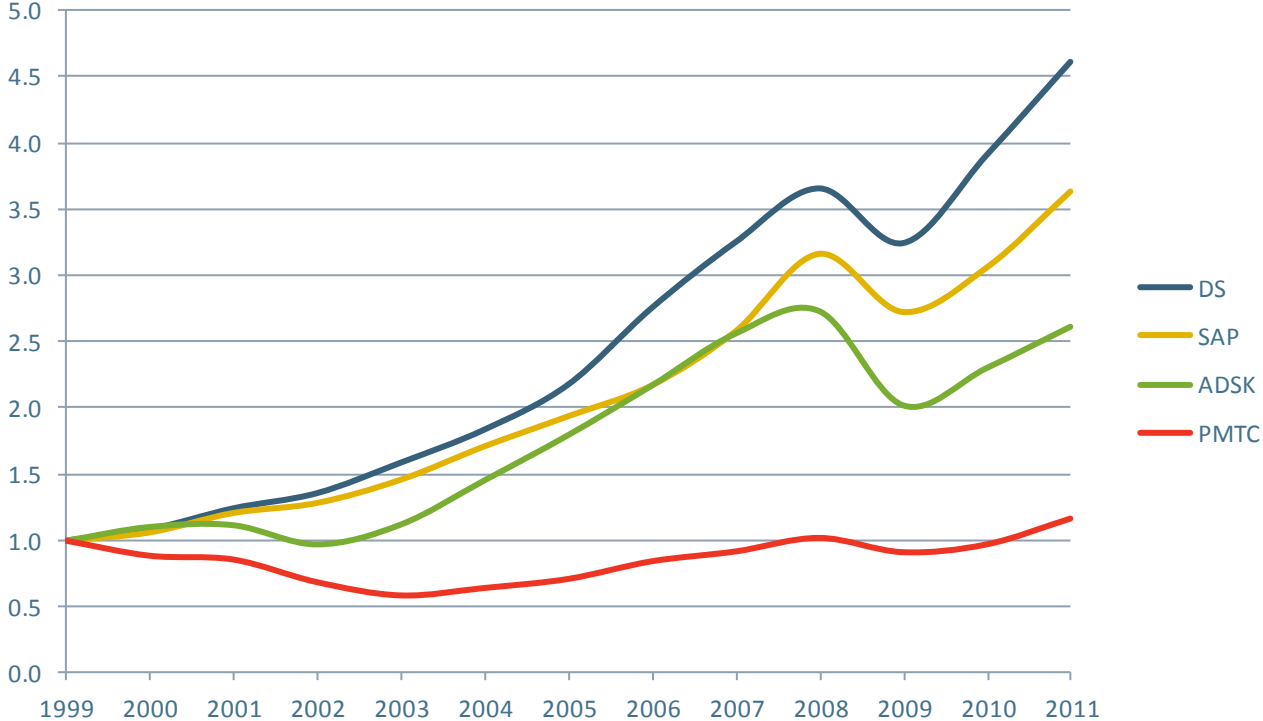
Revenue Growth 1999-2011_{non-IFRS}



		CAGR 99-11
In \$	Software Revenue	14%
	CATIA	10%
	ENOVIA	25%
	Other PLM	26%
	SolidWorks	18%

*ex FX software revenue CAGR 99-11: 12%

Outpacing Competitors & Peers Growth

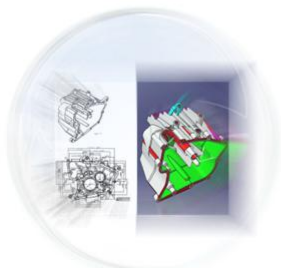


3DS.COM © Dassault Systèmes | 2012

Each Innovation Breakthrough to Double the Addressable Market

\$4 bn

3D - Design



V3

\$8 bn

3D-DMU
Digital Mock-Up



V4

\$16 bn

3D-PLM
Product Lifecycle Management



V5

\$32 bn

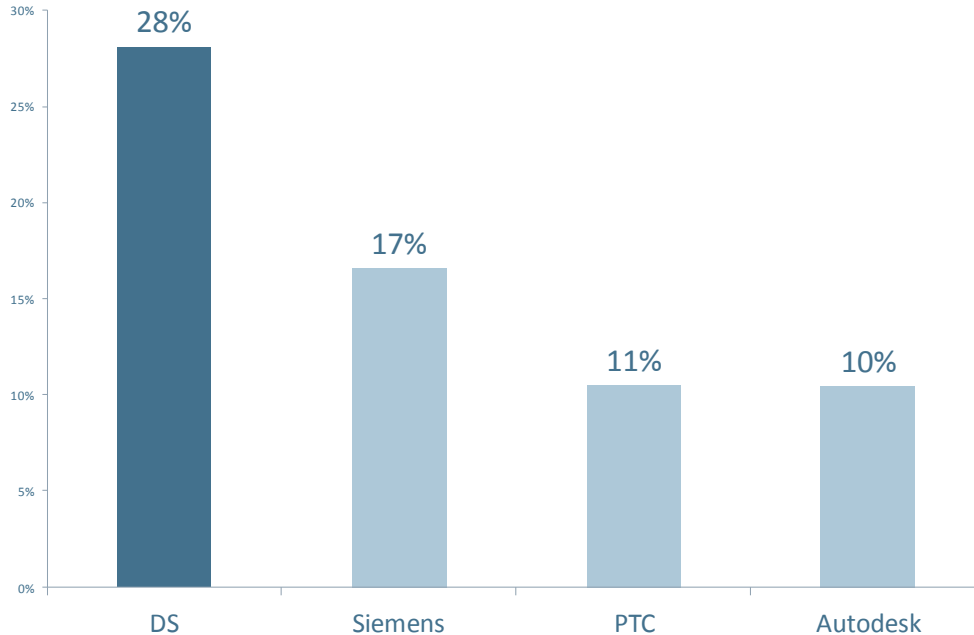
3DEXPERIENCE



V6

DS Leader of the PLM Market

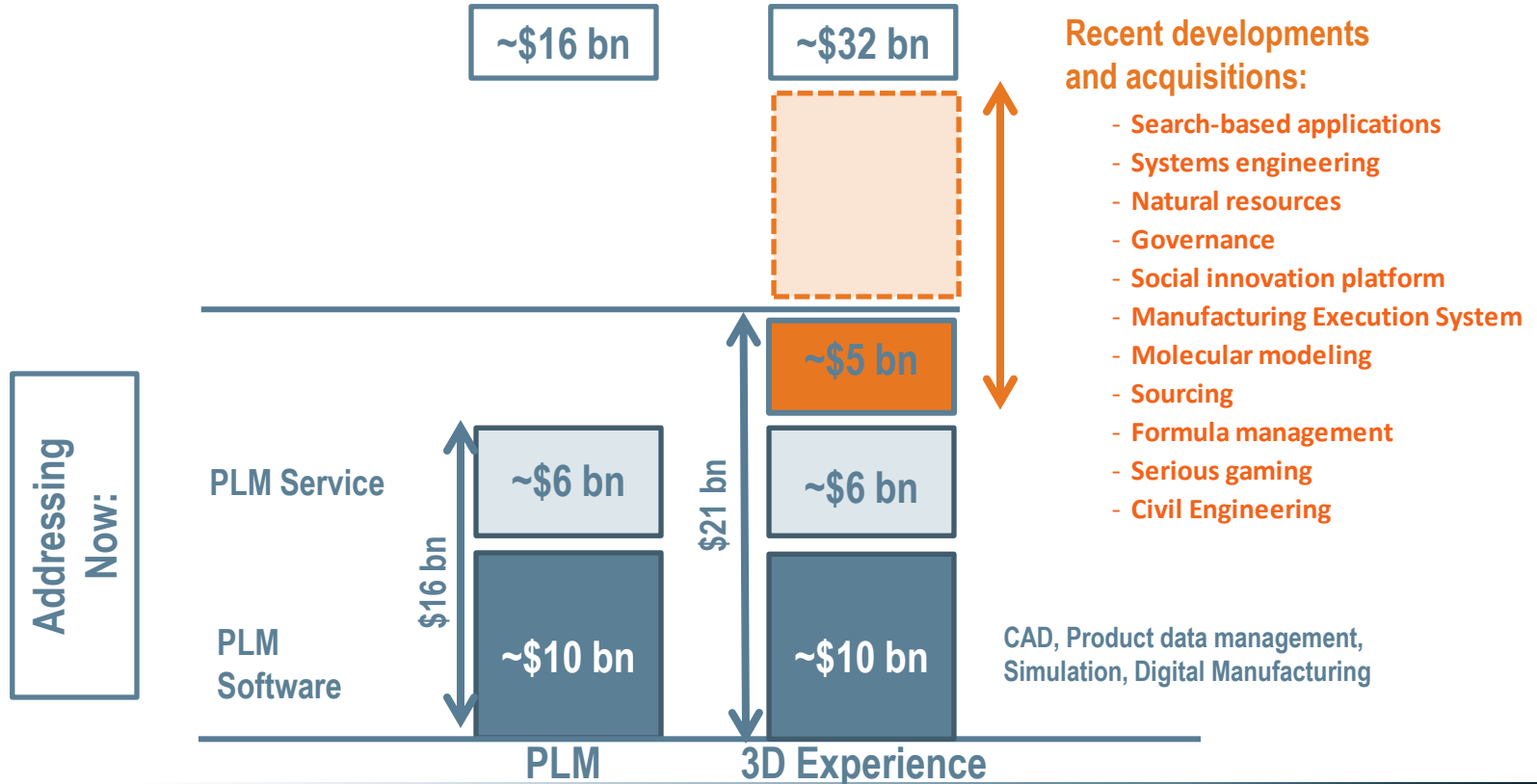
Market Share (PLM Software)



- ▶ **DS**: clear **leader** of the market with **~28%** market share
- ▶ DS gaining **+13 pts** market share in 10 years since 2001
- ▶ Software PLM market sized at **\$10bn**
- ▶ Software PLM market including **CAD, Product data management, Simulation, Digital Manufacturing**

Source Dassault Systèmes and industry analysts

Market Size to Reach \$32bn with 3D Experience



Growth Strategy: Social & Collaborative apps

Connect the dots within and outside the company

- ▶ Expand to **new collaborative professional users with structured applications**
 - ▷ **5-10 X** design users
- ▶ Expand to **system engineering**
 - ▷ **2 X** design users
- ▶ Expand to **new professional users with social user interfaces**
 - ▷ Foster innovation in all industries with non structured applications





Automotive technology, naturally

Valeo Selecting ENOVIA V6

► Context

- ▷ Leading automotive supplier of components, integrated systems and modules, in particular for the reduction of CO₂ emissions
- ▷ 2011 revenue: ~€11bn - 68,000 employees

► Challenges

- ▷ **Develop new complex products** putting together electronics, software and mechanical components
- ▷ **Foster worldwide collaboration across 185 sites**

► Targeted achievements

- ▷ Provide a **fully integrated solution for mechatronics**
- ▷ Enable more than **12,000 worldwide users** to access on-line a single product data repository



Growth Strategy: 3D Modeling apps

Deliver with 3D a complete workflow from imagination to 3D Experience

- ▶ **Expand 3D modeling users**
 - ▷ 37% of 3D potential market (5.5 m engineers) are 3D users → 52%* end of 2019
- ▶ **Expand to new professional users**
 - ▷ Develop the usage of 3D to new and new industries
- ▶ **Expand to system engineering**
 - ▷ Quickly and easily define smart products
 - ▷ **Same number of users** as mechanical engineers

* Assumption: number of users migrating from 2D to 3D increases by 6% per year & market growth by 1.5% per year



Astrium Selecting V6



▶ Context

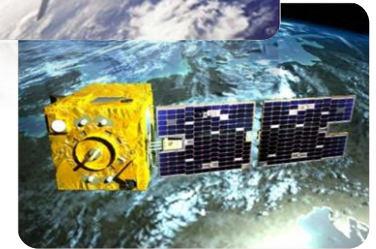
- ▷ Leading company in space transportation and satellite systems
- ▷ **EADS group**
- ▷ 2010 revenue ~€5bn - ~17,000 employees

▶ Challenges

- ▷ **Improve productivity by 25%**

▶ Achievement

- ▷ **Introduced V6** with **CATIA, ENOVIA and SIMULIA**
 - ▶ single database
 - ▶ business process coverage
- ▷ Provide **digital mock-up for all**
- ▷ Adopt **Simulation Lifecycle Management**



Growth Strategy: Simulation apps

Improve real world understanding as we experience it

- ▶ Serve **manufacturing engineers** in all industries
- ▶ Expand to **shop floor workers and quality engineers**
 - ▷ 10 x the number of manufacturing engineers
- ▶ Expand to **supply chain modelers and planners**
 - ▷ 3 x number of manufacturing engineers
- ▶ Expand **simulation users**
 - ▷ Replace heterogeneous and homegrown fragmented customers' solutions
 - ▷ Develop simulation beyond product to nature and life



Snecma (Safran group) Selecting DELMIA V6

► Context

- ▷ A world leading manufacturer of military & civil aircraft engines
- ▷ 2011 revenue €4.5bn - 12,700 employees

► Challenges

- ▷ Setup **unified & flexible collaborative environment** to maintain highest quality standard & manage costs
- ▷ Manage market success of **new innovative engine programs** which will increase **manufacturing workload**

► Targeted achievements

- ▷ Enable **end-to-end manufacturing engineering processes** of aero-engine parts, from raw materials to complex end parts:
 - ▶ Create & manage all shop floor deliverables
 - ▶ Support end-to-end industrialization business processes
 - ▶ Ensure digital continuity from design to manufacturing
- ▷ Enable more than **500 users** to access **to single source of manufacturing data**



Growth Strategy: Information Intelligence apps

Reveal Information Intelligence

- ▶ Expand with **Data as a Service**
 - ▷ Extract information intelligence from big data
 - ▷ E-business, bio intelligence ...
- ▶ Expand with **analytics and search-based applications**
 - ▷ Extract information intelligence with focused applications in a very simple manner and without data warehouse



Abercrombie & Fitch Selecting EXALEAD

Broad-based Growth

► Context

- ▷ Leading apparel company
- ▷ 2010 revenue: \$4bn – 9,000 employees

► Challenges

- ▷ Protect brand from **counterfeiting**
- ▷ Protect brand from **illegitimate websites**

► Achievement

- ▷ Selected **EXALEAD**

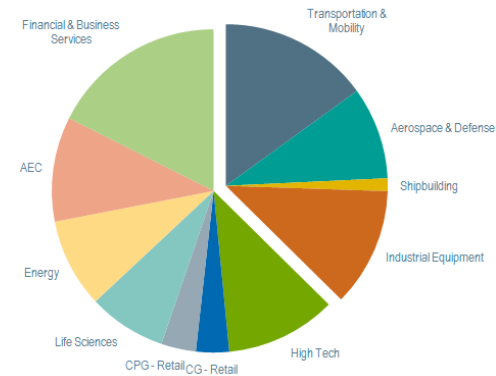


Growth Strategy: Industries “Solution Experience”

- ▶ Connect the dots in 12 industries answering the question **what my customer values most**
- ▶ Expand in **core industries** (1)
 - ▷ Accelerate innovation and fortify competitive advantage
- ▶ Serve **new industries** (2)
 - ▷ **Twice the market size** of DS **core industries**

- (1) Aerospace & Defense, Industrial Equipment, Marine & Offshore, Transportation & Mobility, Natural Resources
- (2) Architecture Engineering & Construction, Consumer Goods & Retail, Consumer Packaged Goods & Retail, Energy Process & Utilities, Financial & Business Services, High Tech, Life Sciences

3D Experience Market Size
by Industry



Transportation & Mobility Solution Experiences: Smart, Safe & Connected



POSCO Selecting V6

▶ Context

- ▷ Leading Steel Company
- ▷ 2011 revenue : 68B\$ - 17,000 employees

▶ Challenges

- ▷ POSCO achieved 68B\$ revenue in 2011 and plan to increase it to 200B\$ by 2020

▶ Achievement

- ▷ **Introduced V6** with **ENOVIA** , **DELMIA**, **3DVIA** and **SIMULIA**
 - ▶ Single 3D Database
 - ▶ Business Process Coverage
- ▷ Provided **Asset lifecycle management based on 3D data**
- ▷ Adopted **Virtual Factory**

posco



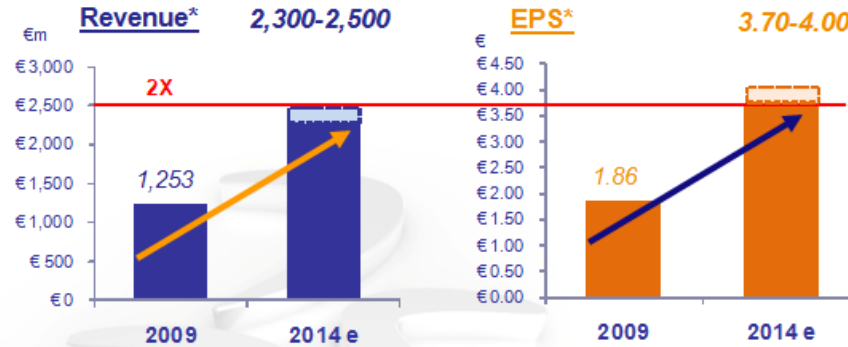
Enterprise Platform Strategy

- ▶ Providing now with V6 an **enterprise platform** to power 3D Experiences
 - ▷ Start Anywhere
 - ▷ Use Any Apps
 - ▷ Build IP as-you-go
 - ▷ Connect the dots without heavy IT intervention
- ▶ Beginning of a **new product cycle** with V6
 - ▷ Installed base migration
 - ▷ Large potential of **new accounts** and **new users**
 - ▷ **Named-user model**
 - ▷ **Larger size of V6 transactions** compared to V5



2009-2014 Plan

2009-2014 Objectives: We will more than double EPS



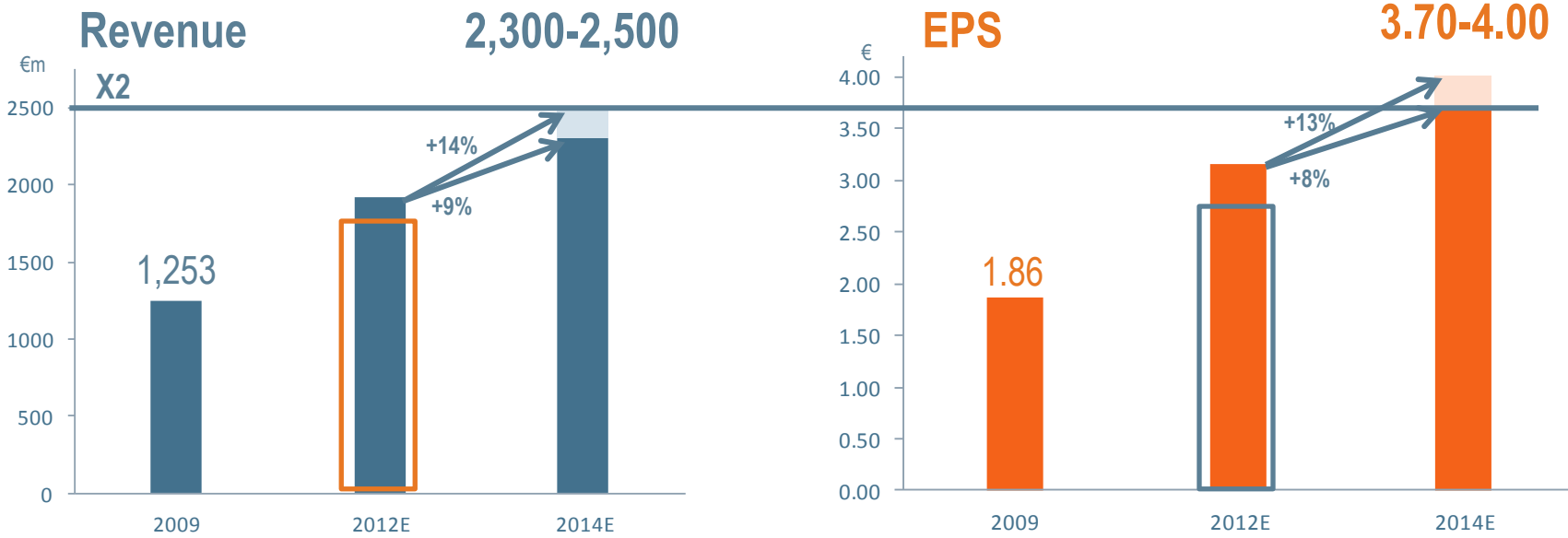
*Non-IFRS data, assuming the following currency rates:
- €/US\$: 1.25
- €/JPY: 115

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On-track to Achieve 2009-2014 Plan



On-track to achieve 2009-2014 objective to more than double EPS with the assumption of an unchanged economic environment for the remaining period

□ Implied objective with 09-14 CAGR

2012E per 2012 guidance as of Q1 2012 earnings and NOT including Gemcom acquisition

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2012 Financial Review

Q2 2012 Performance Non-IFRS*

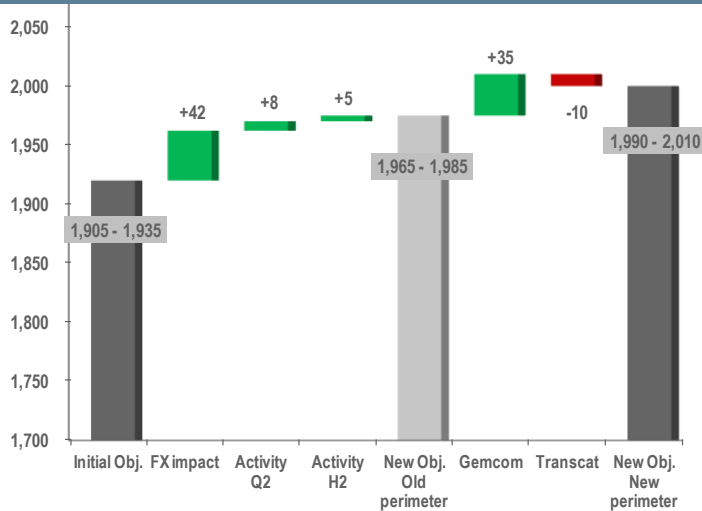
- ▶ **Continuation of Q1 positive business trends** with larger proportion of **new rentals** in Q2 compared to previous quarters
- ▶ **Strong EPS growth** driven by **revenue growth** and **margin expansion**

€ millions	Q2 12	YTD 12
Revenue	502.9	965.3
Growth	+17%	+15%
Growth ex FX	+10%	+10%
New Licenses Growth ex FX	+9%	+13%
Operating Margin	29.2%	29.2%
Operating Margin Growth	+1.2pt	+1.0pt
EPS (€)	0.76	1.47
EPS Growth	+19%	+15%

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

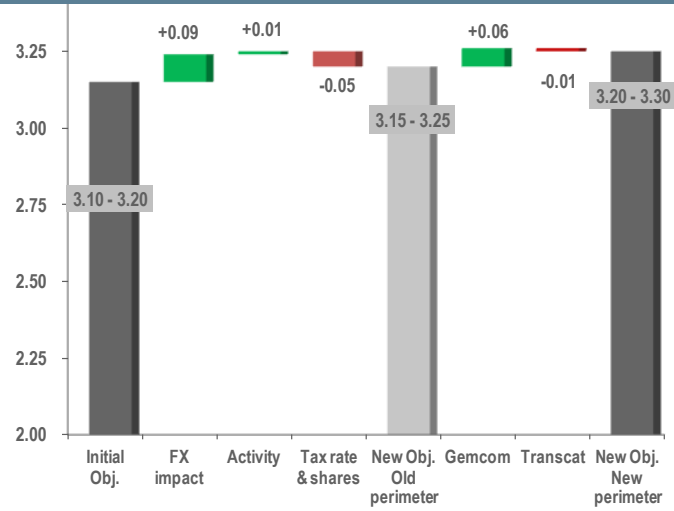
Objectives change: from April to July Non-IFRS

Revenue (€m)



Mid-range	1,920	2,000
-----------	-------	-------

EPS (€)



Mid-range	3.15	3.25
-----------	------	------

ExFX Growth +6-8%

+8-9%

Growth +6-10%

+10-13%

Proposed Objectives

Non-IFRS

€ millions	3Q 2012	FY 2012
Revenue	480-490	1,990-2,010
Growth	+11-13%	+12-13%
Growth ex FX	+8-10%	+8-9%
Operating Margin	31-32%	~31%
Operating Margin Growth	~flat	~+1pt
EPS (€)	0.78-0.82	3.20-3.30
EPS Growth	+1-6%	+10-13%
€/\$ rates	1.30	1.30
€/¥ rates (before hedging)	110.0	107.0

