

SCOR Strong Momentum V1.1

IR Day 2011

SCOR

A large teal graphic element on the right side of the slide, consisting of a vertical line that curves inward at the bottom, forming a shape similar to a stylized 'C' or a decorative corner element.

Disclaimer Page

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Any figures for a period subsequent to 30 June 2011 should not be taken as forecast of the expected financials for these periods and, except as otherwise specified, all figures subsequent to 30 June 2011 are presented in Euros, using YTD average rates as per the end of May 2011.

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Agenda of the day

<u>Timing</u>	<u>Topic</u>	<u>Speakers</u>
09.00 – 09.30	<i>Registration & Coffee</i>	
09.30 – 10.30	Accelerating towards “Strong Momentum”	Denis Kessler - Chairman & CEO SCOR Group
10.30 – 11.00	SCOR ERM case study: the real life example of the Japanese earthquake	Victor Peignet - CEO SCOR Global P&C
11.00 – 11.15	<i>Coffee Break</i>	
11.15 – 12.00	SCOR Global P&C optimally positioned within an increasingly fragmented pricing environment	Victor Peignet - CEO SCOR Global P&C
12.00 – 12.30	Q&A	First Panel Group
12.30 – 13.30	<i>Lunch Buffet</i>	
13.30 – 14.40	SCOR Global Life reaches a new dimension in the Life reinsurance industry	Gilles Meyer - CEO SCOR Global Life Joe Gilmour - SCOR Global Life CFO Glenn Cunningham - Executive VP, SGLA Frieder Knüpling - Deputy CEO SCOR Global Life
14.40 – 15.00	Confirming SCOR Global Investments as a key value contributor in spite of an evolving economic environment	François de Varenne - CEO SCOR Global Investments
15.00 – 15.15	<i>Coffee Break</i>	
15.15 – 15.45	Capital Management: moving towards Solvency 2	Philippe Trainar - SCOR Group Chief Risk Officer Michel Dacorogna – Deputy SCOR Group Chief Risk Officer Paolo De Martin - SCOR Group Chief Financial Officer
15.45 – 16.15	Q&A	Second Panel Group
16.15 – 16.30	Closing remarks	Denis Kessler - Chairman & CEO SCOR Group

Investors' day 2011

1	Accelerating towards “Strong Momentum”
2	SCOR ERM case study: the real life example of the Japanese earthquake
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7	Closing remarks

One year after Strong Momentum V1.0...

- ❑ One year ago, **after the successful implementation of the “Dynamic Lift” plan, SCOR presented the “Strong Momentum” plan**, covering the mid 2010 – mid 2013 period
- ❑ “Strong Momentum” rested upon **strict adherence to four strategic cornerstones**, and **three main targets over the cycle**
- ❑ One year later, SCOR firmly believes that **“Strong Momentum” is rightly designed** and structured, with the main assumptions and strategic choices still valid...
- ❑ ... even if the **economic and financial environment** in which the Group operates has not improved, and in fact has **deteriorated in certain aspects**
- ❑ **Strong Momentum V1.0 was launched in a flexible way**: nine original initiatives were launched, two have been postponed (Expand Casualty portfolio underwriting; Support European pension funds), while two additional initiatives have been launched (new Lloyds syndicate, private P&C deals)
- ❑ Since September 2010, the Group has accelerated the pace of the “Strong Momentum” plan, through the **acquisition of Transamerica Re**, parallel to the **disposal of its U.S. annuity business**

... SCOR presents Strong Momentum V1.1

- ❑ One year after the announcement of the “Strong Momentum” plan (SMV1.0), **SCOR presents version 1.1 of “Strong Momentum” (SMV1.1)**, covering the period from mid 2011 to mid 2013
- ❑ Version V1.1 rests upon the same four strategic cornerstones as V1.0...

Strong
franchise

Controlled risk
appetite

High
diversification

Robust capital
shield

- ❑ and re-affirms the three main targets over the cycle:
 1. **Optimize the risk profile**
 2. **Reach a higher security**
 3. **Increase profitability**
- ❑ **Strong Momentum V1.1** provides an **updated view** of the Group based on:
 - **New perimeter:** acquisition of Transamerica Re, sale of U.S. annuity business
 - **A few updated parameters:** natural catastrophe budget, asset allocation, internal model

Management is committed to delivering on the “Strong Momentum” plan, in spite of an uncertain and evolving environment

SCOR's leading market position has continuously been recognised by industry specialists

2008

- 2008 Reinsurance Personality of the Year** (Review 2008)
- 2008 Insurance Risk Manager** (Risk)
- 2008: Redmayne "Best Overall Reinsurer", "Best Client Focus" and "Reinsurance Personality" in UK & Ireland** (Redmayne)

2009

- Catastrophe Risk Transaction of the Year** (Environmental Finance AWARDS 2009)
- 2009 European Reinsurer** (reinsurance Readers' Awards 09)
- Insurance Risk Manager of the Year** (Risk Awards 2009)

2010

- 2010: Redmayne "Top ranked Overall Reinsurer", "Most Proactive Reinsurer" and "Reinsurer Making Most Positive Impact" in UK & Ireland** (Redmayne)
- SCOR Global P&C: best reinsurance company team for Motor and Facultative** (Reactions LONDON MARKET AWARDS 2010)
- 2010 Casualty Actuarial Society Award** (ARIA American Risk and Insurance Association)
- 2010 (Re)insurer / Sponsor of the Year** (TRADING Risk AWARDS 2010 WINNER)

2011

- Denis Kessler: "Reinsurance Company CEO of the Year"** (Reactions LONDON MARKET AWARDS 2011)
- 2010: Best Global Reinsurance Company** (Reactions GLOBAL AWARDS)

Financial strength ratings upgrades:

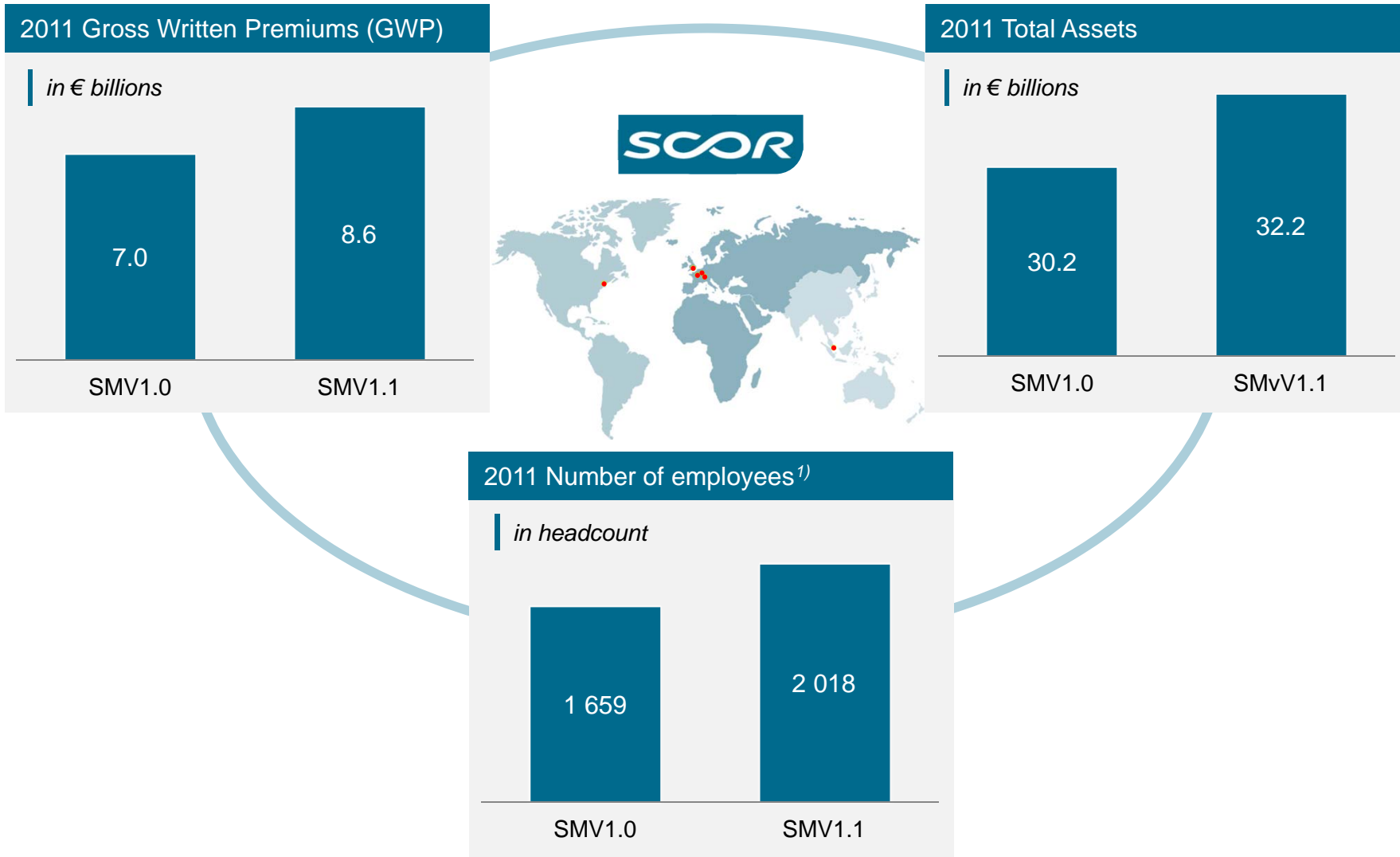
21/08/08: To "A" from "A-"; Outlook stable	04/12/08: To "A2" from "A3"; Outlook stable	13/03/09: To "A" from "A-"; Outlook stable	21/08/10: "A"; Outlook to positive from stable	10/09/10: To "A" from "A-"; Outlook to stable from positive	01/10/10: "A"; Outlook to positive from stable	07/10/10: "A2"; Outlook to positive from stable

Strong Momentum V1.1 is consistent with the Group’s four strategic cornerstones

SCOR consistent execution of its strategic cornerstones	
Strong franchise	<ul style="list-style-type: none">❑ Is reaching a new perimeter❑ Is deepening its global franchise❑ Is pursuing the announced “Strong Momentum” growth initiatives
Controlled risk appetite	<ul style="list-style-type: none">❑ Sticks to the “Strong Momentum” mid level risk appetite
High diversification	<ul style="list-style-type: none">❑ Adds additional diversification benefits
Robust capital shield	<ul style="list-style-type: none">❑ Proves the relevance of its capital shield policy❑ Pursues active capital management

Strong franchise

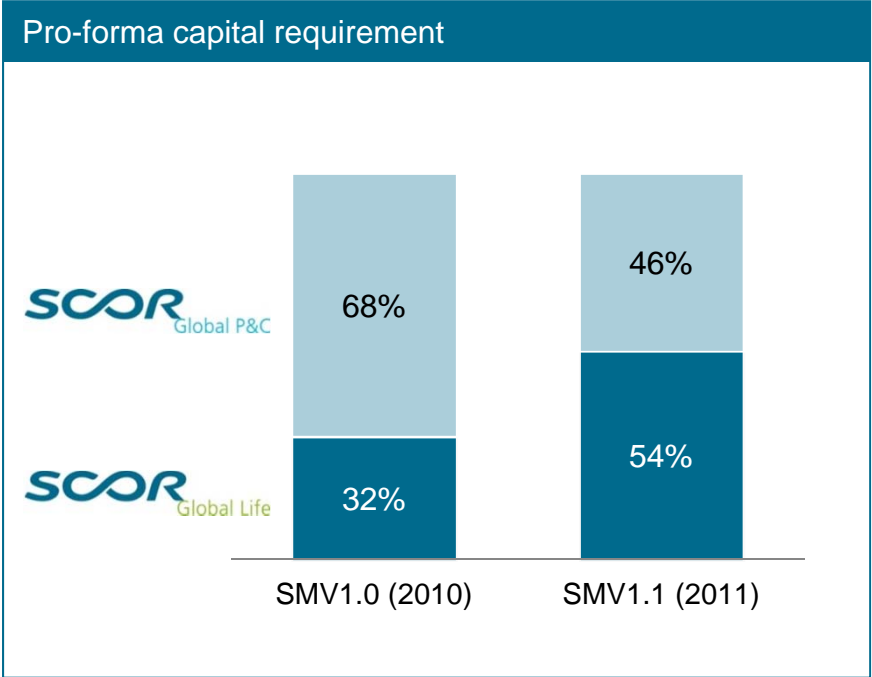
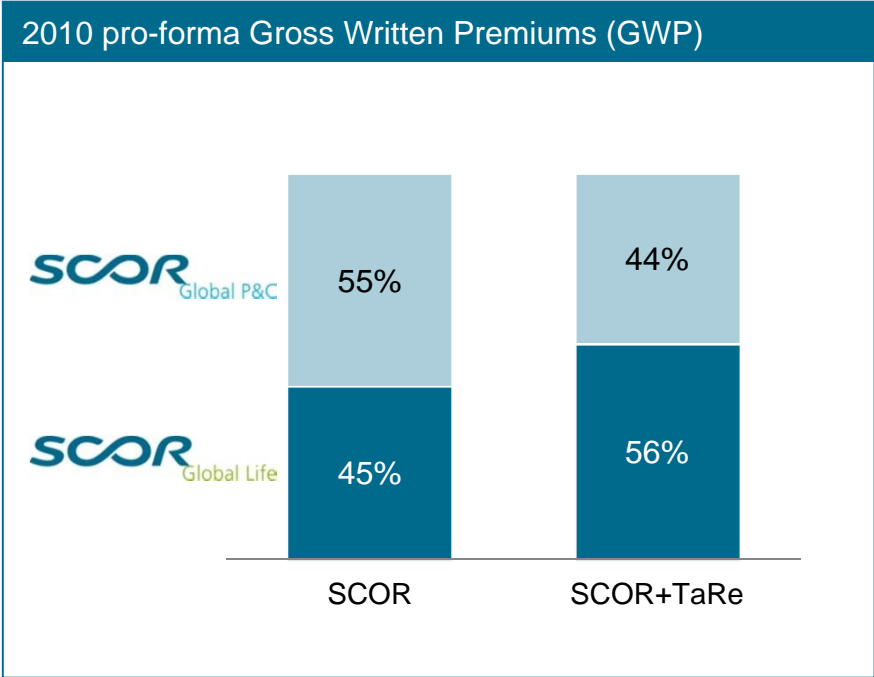
SCOR is reaching a new dimension (I)



Strong franchise

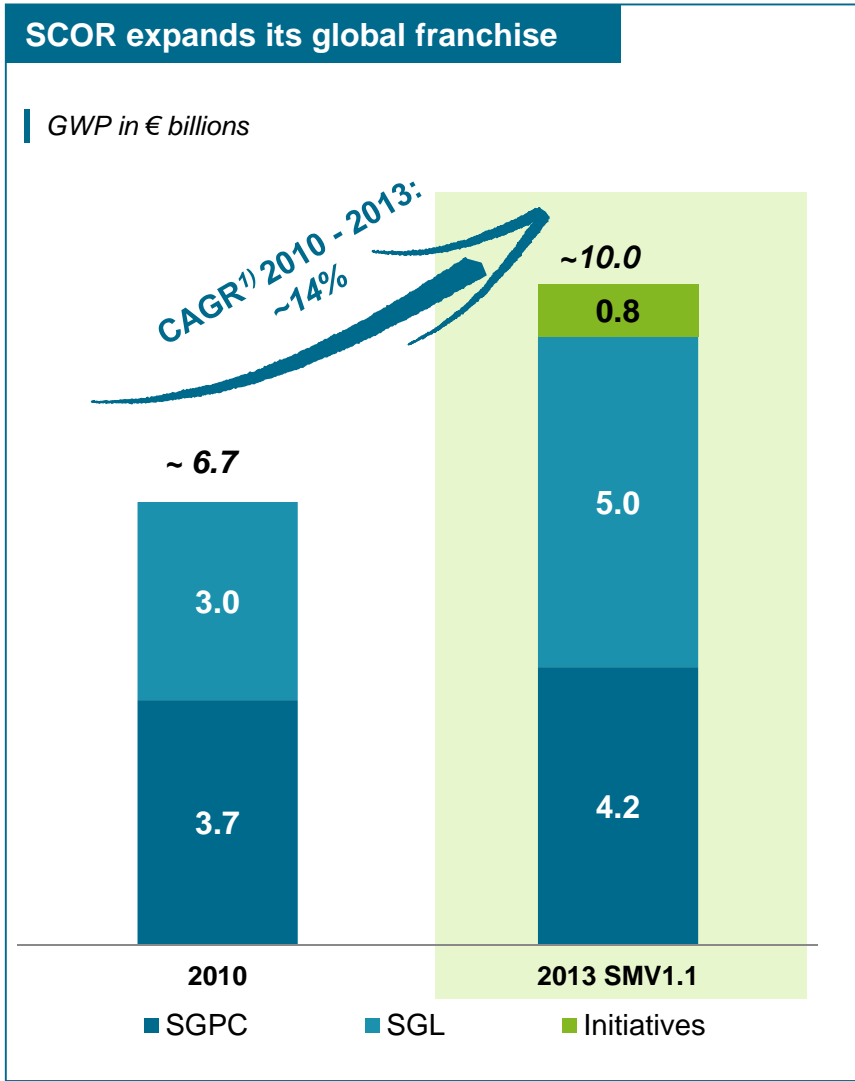
SCOR is reaching a new dimension (II)

Highly diversified portfolio



Strong franchise

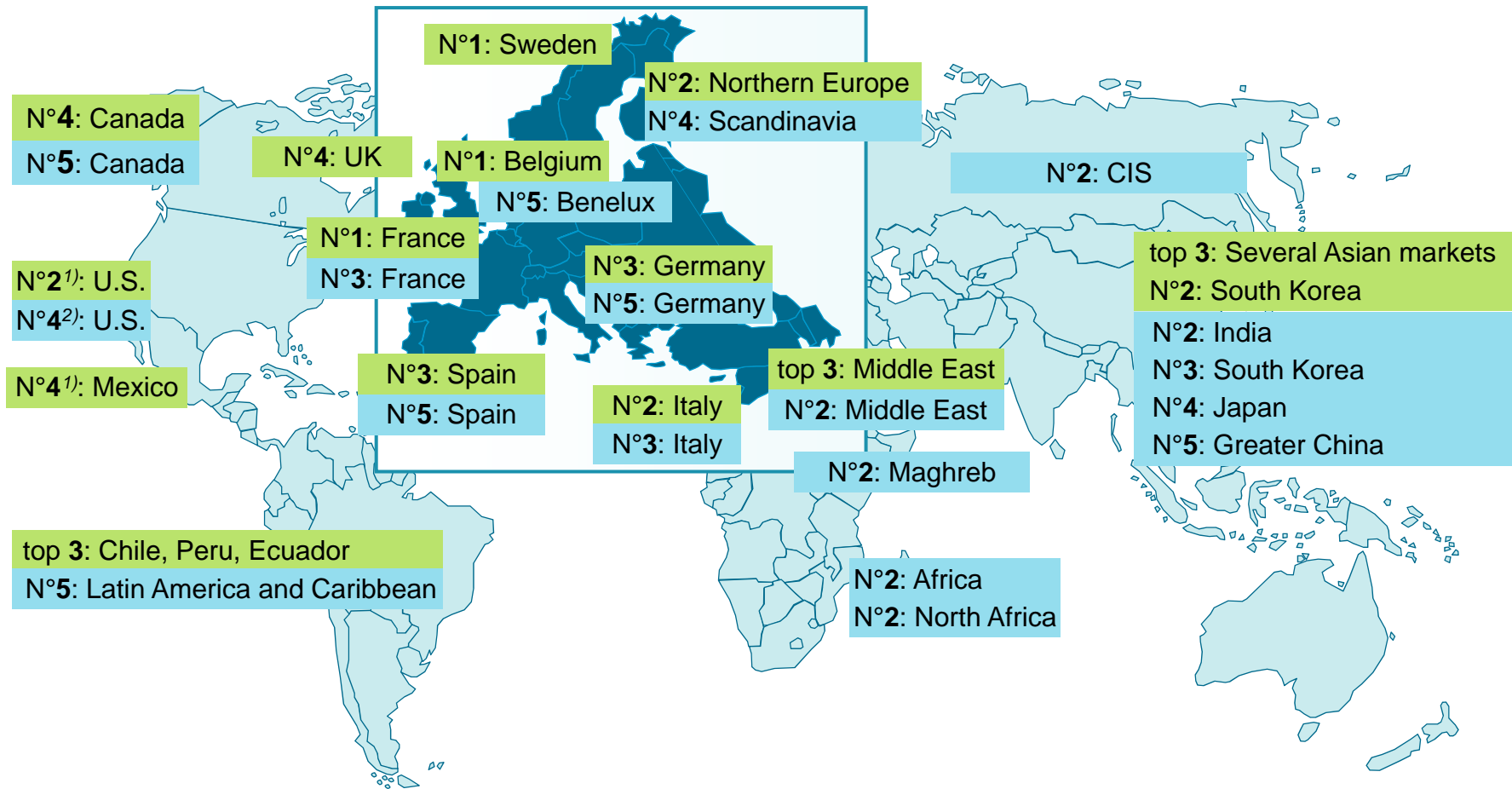
SCOR expands its global franchise, expecting to reach gross written premiums of € 10 billion in 2013



- Existing franchise expected to reach ~ €10 billion euros in premium by 2013
 - Focus on continuous development of market-leading service proposition
 - Pursuit of growth initiatives in Life and Non-Life
 - Expand client services
- Consistently applying the current underwriting policy
- Maintaining technical profitability levels
- Leverage on Global presence and Hub structure increasing cross-selling between P&C and Life

Strong franchise

Both SCOR Global P&C and SCOR Global Life are deepening their franchise



Source: SCOR market study

SCOR Global Life market position

SCOR Global P&C market position









1) Including Transamerica Re, based upon recurring new business volume
 2) Rankings in the targeted regional carriers segment

SCOR is pursuing the announced “Strong Momentum” growth initiatives



Strong franchise

“Strong Momentum” initiatives

SCOR Global P&C

- 1 Increase moderately retentions over the plan 
- 2 Scale up Business Solutions 
- 3 Expand Casualty portfolio underwriting 
- 4 Increase U.S. Cat Business 
- 5 Access additional specialized business via U/W agencies 
- 6 Launch ILS risk transfer solutions for third parties 



New initiatives

- 7 Private deals 
- 8 Lloyd’s Syndicate Channel 2015 

SCOR Global Life

- 1 Develop strong foothold in Australia & New Zealand markets 
- 2 Entry into the UK longevity market 
- 3 Provide Solvency 2 - related solutions for clients 
- 4 Support European pension funds 

SCOR Global Investments

- 1 Provide asset management solutions to external third parties 
- 2 Launch “Atropos” ILS fund 

Legend:

-  Launched and on track
-  Plan ready, implementation postponed

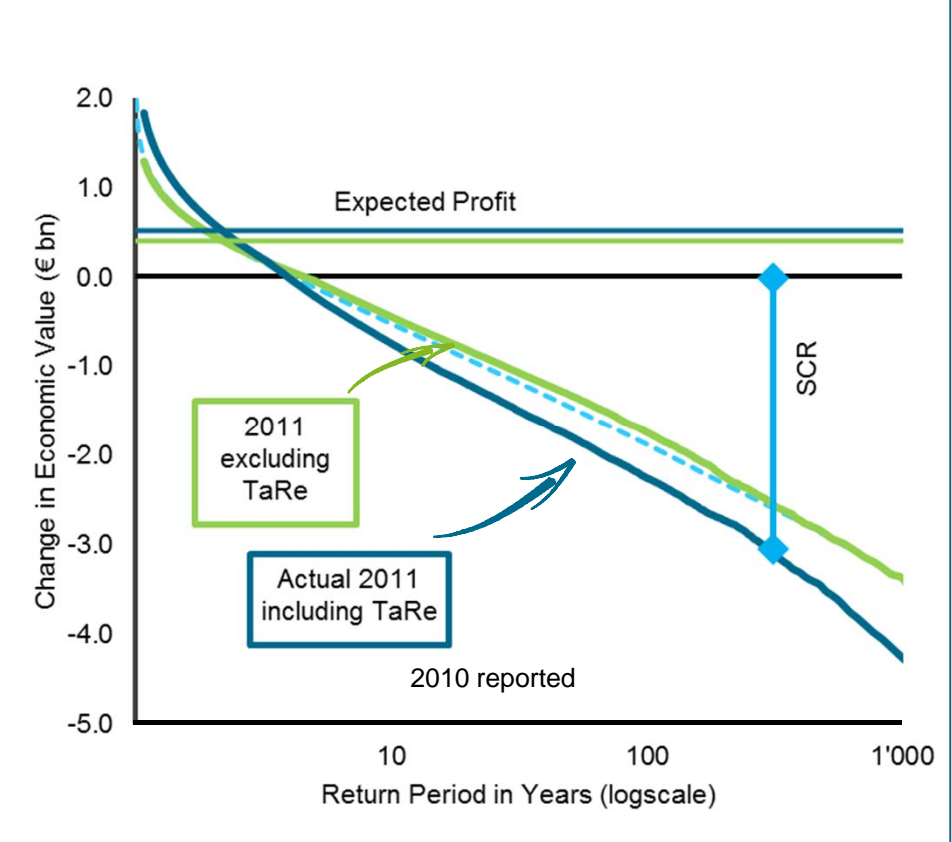
Controlled Risk Appetite

SCOR sticks to Strong Momentum’s mid-level risk appetite

- ❑ SCOR has formalised the definition of its risk appetite; the **risk profile is carefully managed to respect the risk appetite**
- ❑ Strategic choices are made according to the **risk / return profile** of the competing projects
- ❑ Since “Strong Momentum”, **SCOR has progressively adopted its new risk appetite**
- ❑ There has been **no significant change in shape of the risk profile following the acquisition of Transamerica Re other than the larger size of the business**

Strong Momentum V1.1 does not modify the targeted mid-level risk appetite of the Group

No significant change in the shape of SCOR’s risk profile following TaRe acquisition



How to read this graph: at the 1 in 200 period, which corresponds to the SCR (VaR at 99.5%), SCOR losses would amount to approx. € 3 billion

High
Diversification

SCOR adds additional diversification benefits

Solvency Capital Requirement, SCOR Group				
€ billion (rounded)	SCOR 2010	SCOR + Transamerica Re pro-forma, 2011		
	Diversification Benefit	SCR Standalone	SCR Diversified	Diversification Benefit
SCOR Global P&C	15%	2.1	1.4	33%
SCOR Global Life	46%	2.4	1.6	31%
Total	28%	4.5	3.0	32%

- ❑ Both companies, SCOR Global P&C and SCOR Global Life, have a **considerable level of diversification**
- ❑ At a Group level, the **diversification benefit**, when combining SCOR Global P&C and SCOR Global Life, **increases** from 28% to **32%**
- ❑ **Well-balanced diversification benefit between the two branches**

2011 YTD cat activity proves the effectiveness of SCOR's capital shield policy

Robust Capital Shield

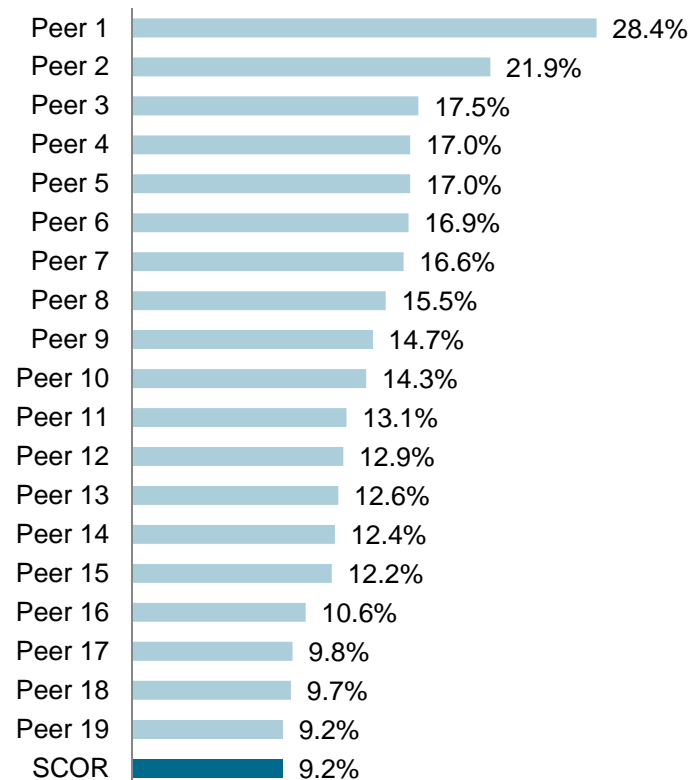
- ❑ To limit the impact of large events, **SCOR uses a combination of instruments:**
 - **Retention:** in line with its moderate increase of risk appetite, SCOR is progressively increasing its retention levels
 - **Traditional retrocession**
 - **Insurance Linked Securities:**
 - Atlas V / Atlas VI
 - Mortality swap
 - **Contingent Capital**

- ❑ **2011 was a real stress test of this strategy.**
 However, the net burden of natural catastrophes has been less important for SCOR than for its peers

- ❑ A significant proportion of the Group's covers are still in place for the rest of 2011³⁾:
 - **85% of overall retrocession cover for 2011 remains untouched** – 100% in the U.S.
 - 40% of 2012 Cat retrocession cover is already secured through multi-year covers

The latest estimates¹⁾ released by the Japanese government put the direct economic damage to property at ¥16.9 trillion (\$ 215 billion), with insured losses estimated at up to \$ 39 billion²⁾

H1 losses 2011 as % of Shareholders' equity 2010, (after retro, pre-tax)¹⁾



Source: Company press releases, 10k and Annual Reports 2010



1) Peers in alphabetical order: Aspen, Axis, Beazley, Brit, Catlin, Everest, Flagstone, Hannover Re, Hardy, Hiscox, Montpelier, Munich Re, Novae, Partner Re, Platinum, Renaissance Re, Swiss Re, Transatlantic, White Mountains Re

2) Source: Eqecat

3) As of 30/06/2011

SCOR pursues active capital management

- ❑ SCOR has:
 - **Increased fungibility of its capital base** through branch structure and the *Societas Europaea*
 - **Increased leverage**, timely tapping the CHF perpetual subordinated market
 - **Tested innovative solutions**, through contingent capital, triggered in July 2011 by exceptional series of natural catastrophes

- ❑ SCOR has significantly **improved the specifications of its internal model**, which is currently examined by regulators for approval, **resulting in additional diversification benefits** and, *ceteris paribus*, a level of capital **compliant with Solvency 2 requirements**

- ❑ The target solvency level is identical between Strong Momentum V1.0 and Strong Momentum V1.1

Strong Momentum V1.0 or V1.1: much ado about nothing?

Continuity and Consistency...

- The Group relies on the same four strategic cornerstones...
- ... and the three same main targets
 - 1) The risk appetite is unchanged: mid-level
 - 2) The solvency level target is identical: AA
 - 3) The profitability target is maintained: 1 000 bps above Risk Free Rate¹⁾ over the cycle

...to take into account the new dimension of the Group...

- following the Transamerica Re acquisition
- Sale of the U.S. annuity business

...while doing some fine tuning:

- Integration of the latest financial and economic developments
- Adaptation of the internal model in anticipation of Solvency 2
- Marginal change to the strategic asset allocation
- New SCOR Global Life organisational structure
- Increase in Natural Catastrophe budget

Economic assumptions have changed but performance targets remain the same

Under the following assumptions

Economy¹⁾:

- ❑ Real GDP annual rate growth:
 - 2011 projection in SMV1.0: 2.4%
 - Expected²⁾ in 2011: 1.6%
- ❑ Annual rate of inflation:
 - 2011 projection in SMV1.0: 1.7%
 - Expected²⁾ in 2011: 2.6%

Financial markets¹⁾:

- ❑ Risk-free interest rate on 3 month TB:
 - 2011 projection in SMV1.0: 0.9%
 - Witnessed³⁾ in 2011: 0.5%
- ❑ Risk-free interest rate on 3 year govies
 - 2011 projection in SMV1.0: 2.8%
 - Witnessed³⁾ in 2011: 1.3%
- ❑ Projections on stable exchange rates as of first half of 2011

Acts of God and acts of Men:

- ❑ No major pandemics
- ❑ No major disruptions (e.g. geopolitical)
- ❑ Natural catastrophe impact “budgeted” at a yearly average of 7 pts of combined ratio, up from 6 pts in SMV1.0

Key profitability drivers

	“Strong Momentum” V1.0	“Strong Momentum” V1.1
GWP Growth	~9%	~14%
Non-Life	~9%	~9%
Life	~9%	~20%
Non-Life combined ratio	~95-96%	~95-96%
Life operating margin	>~7.5%	>~7.5%
Return on invested assets	~3.5% ⁴⁾	~3.4% ⁴⁾
Group cost ratio	~5%	~5%
Pre-tax fee income (in €m)	~15	~6
Tax rate	~22%	~22%

Targets

ROE above RFR ⁵⁾ over the cycle	1 000 bps	1 000 bps
Security level provided to clients ⁶⁾	AA	AA

SCOR

1) Average in advanced economies
 2) Consensus forecast as at the end of August 2011
 3) Average rates in 2011 year-to-date
 4) Excluding funds withheld and impact of sale of the U.S. annuity business

5) Three-month Risk Free rate
 6) This reflects the level of security provided by SCOR according to the S&P scale; however it does not reflect any Rating Agencies’ opinion of the Group

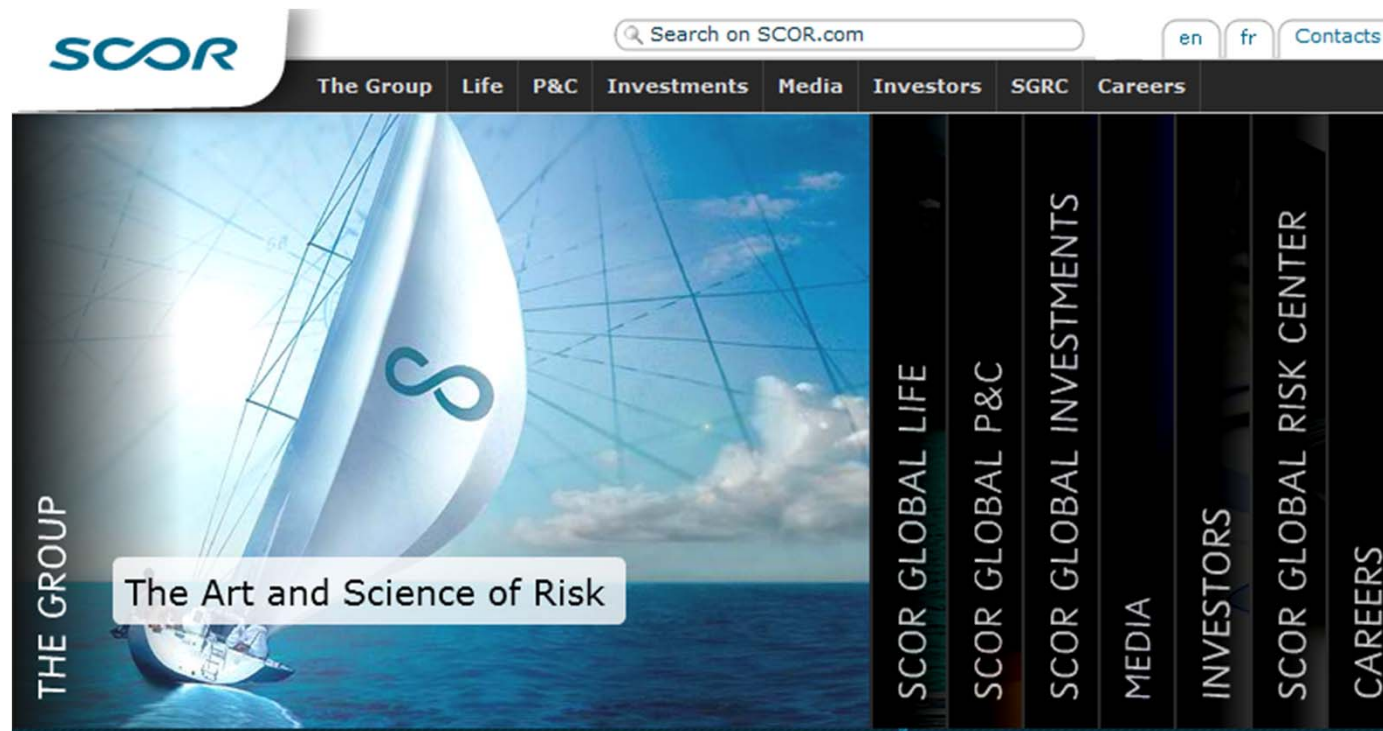
Investors' day 2011

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SCOR has minimized the impact of the Japanese quake thanks to the execution of its strategic cornerstones and a strong top-down ERM process

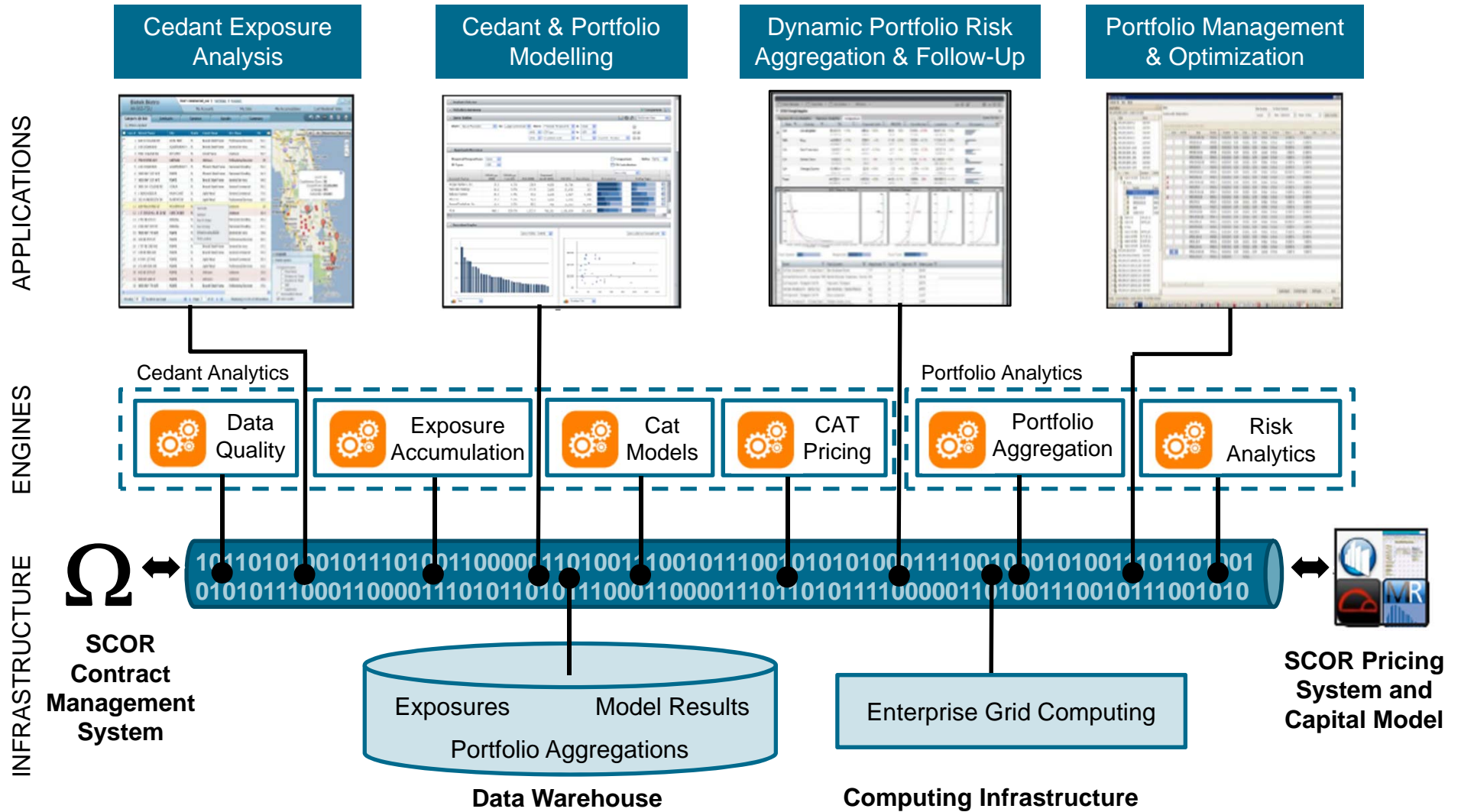
The first part of this section is covered by a video, which can be accessed within the "webcast" section of the SCOR website:

<http://www.scor.com/en/media/webcasts.html>



Building a new, fully integrated underwriting Cat platform...

As part of its strong underwriting and ERM processes, SCOR Global P&C has been developing a new underwriting Cat platform¹⁾



¹⁾ In partnership with RMS

The new Cat platform is delivering substantial added value, across multiple dimensions

The capabilities enabled by the Cat Platform as deployed and configured are expected to provide substantial, on-going value to SCOR in multiple dimensions, including:

Value dimension	Enabling platform capability
More efficient capital utilization and increased ROE	Dynamic accumulation and delivery of timely, actionable information to underwriters to inform underwriting decisions
More accurate risk control relative to available risk capital	
Improved risk selection and increased profitability	Robust capabilities to differentiate cedant portfolios and assess sensitivity to data quality and model uncertainty
Enabling achievement of strategic growth objectives in the U.S. and elsewhere	Leverage in analytical infrastructure achieved through high degree of automation and scalability
Franchise brand and value	Client, regulator, and rating agency recognition of SCOR’s analytical sophistication
Operational efficiency	Automation of all regular analytical processes and systems integration to eliminate redundant data entry and latency

SCOR's IR Day 2011


Coffee break

Investors' day 2011

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SCOR Global P&C (SGPC) pursues its growth while maintaining its Strong Momentum V1.0 profitability assumptions

- ❑ SGPC “Strong Momentum” presented in **September 2010 planned the first two years relatively flat in terms of pricing**, then picking up in 2013
- ❑ Despite H1 2011 losses, unless a shock event happens before the end of the year, **SGPC does not anticipate material changes to its “Strong Momentum” central scenario** (except for Nat Cat pricing):
 - **Fragmentation of market conditions** remains a dominant feature
 - **Pricing environment is gradually improving** as was expected, hence SGPC’s ability to deliver the profitability it projected
 - **SGPC has a superior growth potential** and every opportunity to continue its **active portfolio management**
 - **Business lines and markets are evolving as predicted**, leading to a portfolio structure in line with the SMV1.0 (by 2013)



SGPC confirms the assumptions of Strong Momentum V1.0, based on the implementation of the underwriting policy in the risk appetite framework as per SMV1.0:

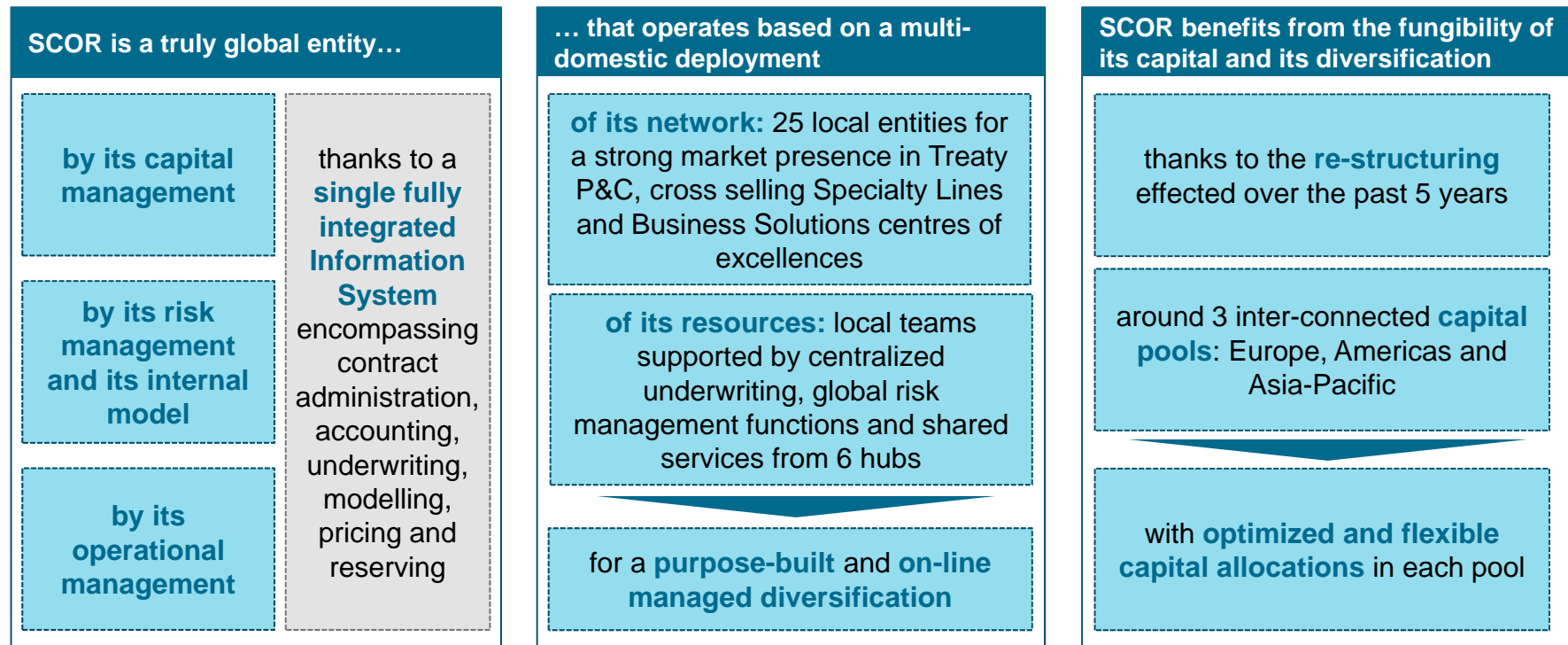
- ❑ **Combined Ratio of 95%-96%**
- ❑ **Organic growth of 5% p.a., reaching total 9% p.a.** across the plan-period, including all initiatives of SMV1.0 and two new additional initiatives launched in the meantime

2012 price evolutions seen and expected as of June 2011, confirming the high fragmentation of the P&C reinsurance market

	Line of Business	Weighted average 2012 pricing ¹⁾ expected trends by LoB	Min. – Max. by market	Markets concerned
P&C Treaty	Liability	<i>flat</i>	0 – 5%	USA, Australia, Japan, France, Scandinavia, Eastern Europe, Germany, UK
	Motor	+ 1.5%	5 – 15%	
	Property	+1%	0 – 20%	
	Property Cat	+ 7%	0 – 50%	
Business Solutions	Property Energy	+ 5%	0 – 25%	Not applicable (global LoB)
	Property Non Energy	+ 5%	0 – 20%	
	Liability	<i>flat</i>	-5% to +5%	
	Offshore	<i>flat</i>	0 – 25%	
	Engineering	+ 2%	0 – 5%	
Specialty Lines	U.S. Cat Nat	+ 10%	5 – 25%	Not applicable (global LoB)
	Others	<i>flat</i>	N/A	
Weighted average across the portfolio		+ 2%		

SCOR's view of an increasingly fragmented market is validated

SCOR Group global business model optimally fits the increasingly fragmented P&C reinsurance markets

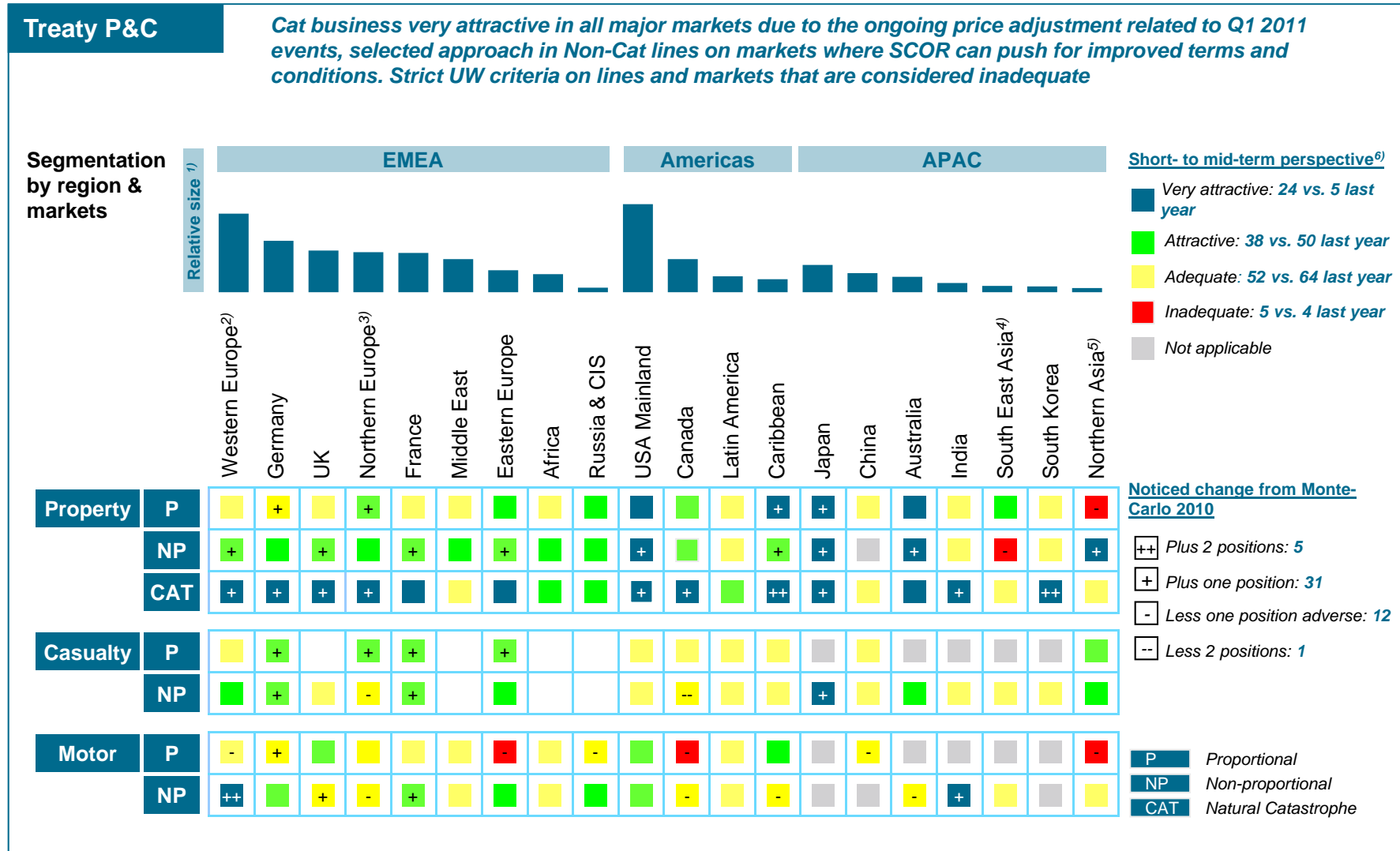


Thanks to this **unique combination of and balance between global and multi-domestic approaches**, SCOR Global P&C is equipped to:

- ❑ **Timely detect trends** and pockets of profitable underwriting, and **anticipate changes**
- ❑ **Frictionlessly reallocate capital** among its entities
- ❑ **Swiftly access business**, having the infrastructure in place to book and service it
- ❑ **Conduct real-time portfolio management**: the deal-making teams of underwriters, modellers and pricers have become portfolio managers and the remuneration policy is designed to reward them for the efficiency of their management¹⁾

1) Their performance is measured by the expected profitability of their portfolios against the planned objectives of UWR (Underwriting Ratios) and RoRAC and is one of the main drivers of their cash bonuses

SCOR Global P&C's assessment of its potential in the segments where it operates at 2012 renewals (I)

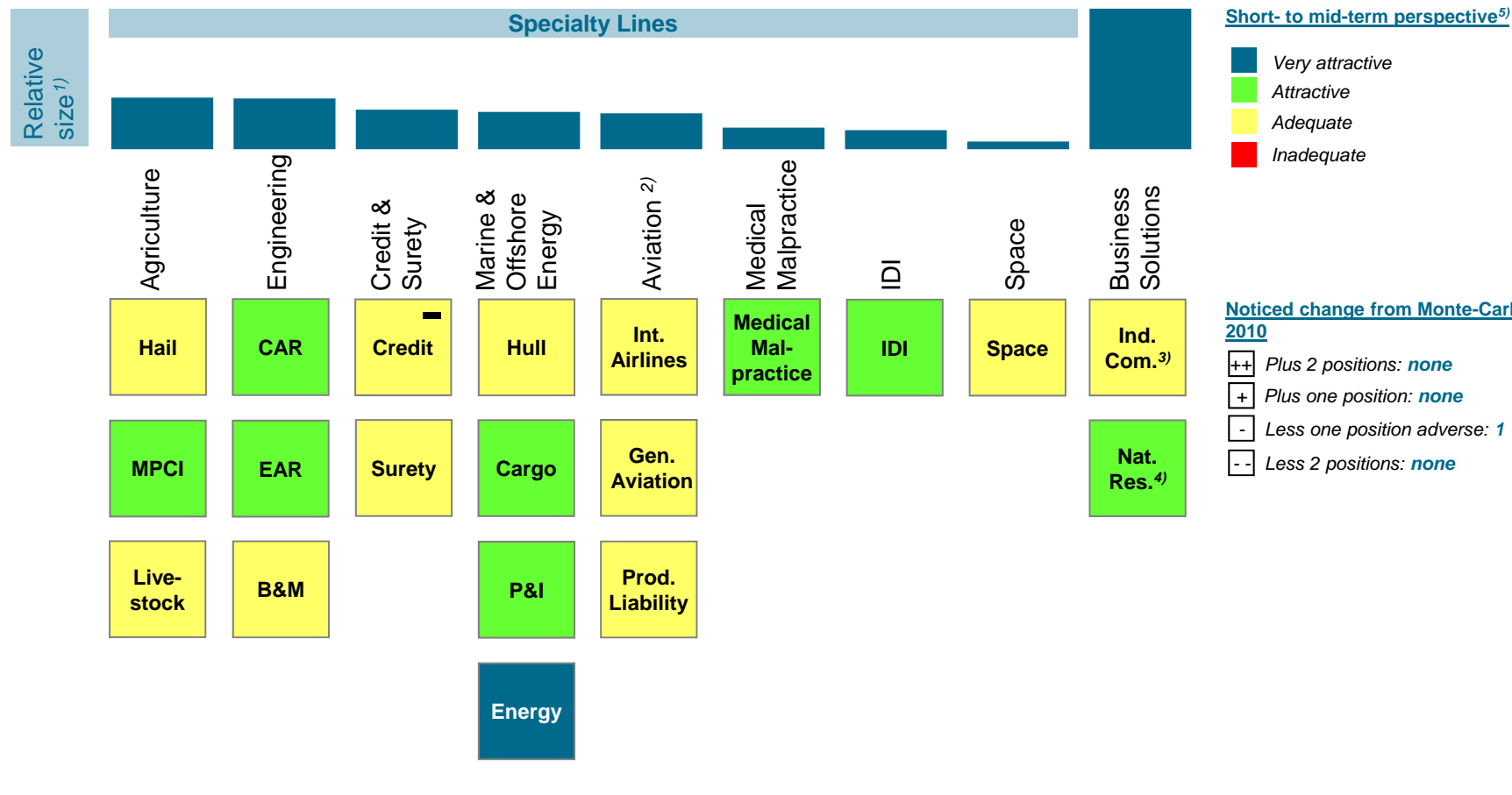


SCOR Global P&C's assessment of its potential in the segments where it operates at 2012 renewals (II)

Specialty Lines and Business Solutions

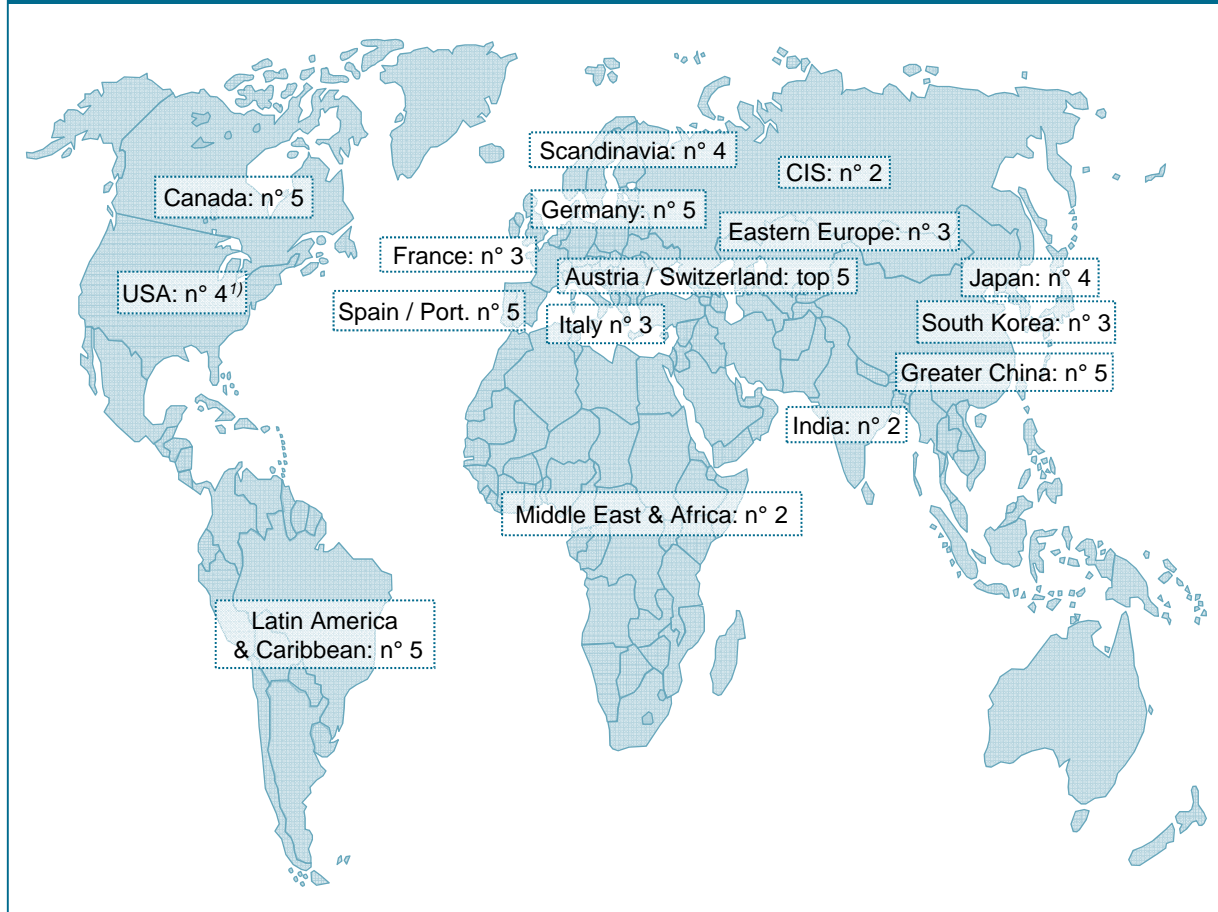
Almost unchanged attractiveness of business is proof of SCOR's strategic stability and long-term focus

Segmentation by Line

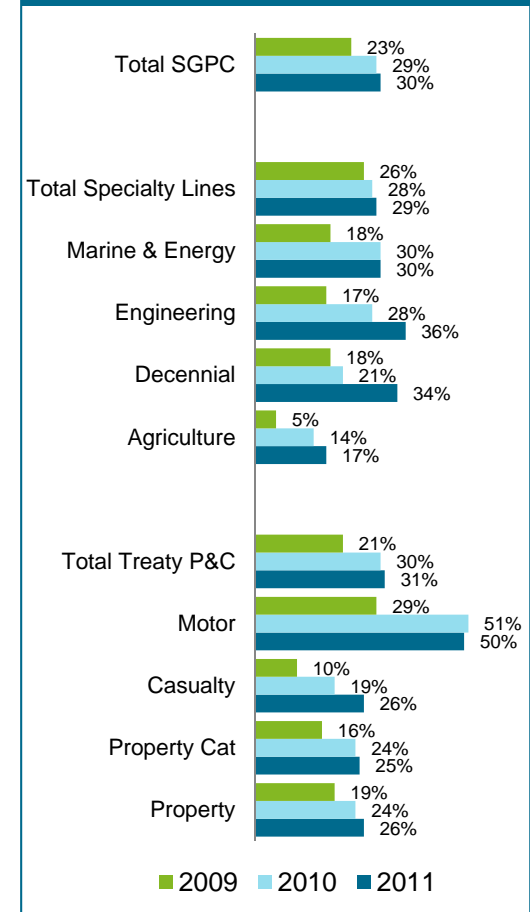


SCOR Global P&C is a worldwide top-tier reinsurer with a solid foothold in all markets, which has strengthened its relationships across all lines

Strong global franchise to become the reinsurer of choice by providing solutions and services, i.e. more than "just" products



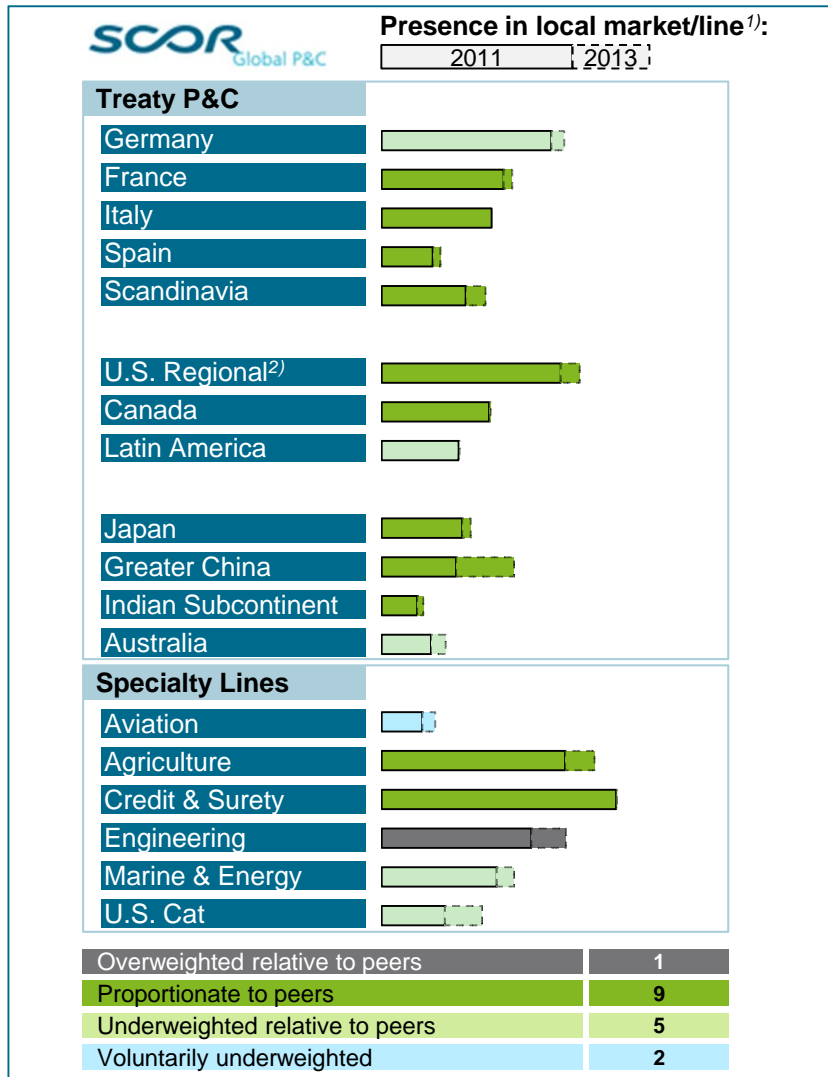
Lead²⁾ development by line



1) Ranking in the targeted Regional carriers segment

2) Lead positions percentage weight in total Estimated Gross Premium Income 2009, 2010 and 2011 January to April period

SCOR Global P&C has the potential for continued growth whilst keeping its solvency and profitability targets in line with Strong Momentum V1.0



SCOR Global P&C provides a global offer in Treaty P&C and Specialty Lines reinsurance to its clients and their brokers and:

- ❑ Is underweighted compared to its peers in markets such as Germany, Latin America and Australia and in Specialty Lines such as U.S. Cat and Marine & Energy, either for risk appetite or expected technical profitability related reasons or because of ratings-driven phased market re-entry
- ❑ Is **voluntarily underweighted in the U.S. market** (outside of its Regional target segment) and Aviation
- ❑ Has continued to achieve **improvements in expected technical profitability** and price increases at the 2010 & 2011 renewals thanks to active portfolio management
- ❑ Sees opportunities for further growth in Latin America, China, Indian Subcontinent, Australia and U.S. Cat – but **only if the growth meets the “Strong Momentum” profitability requirements**

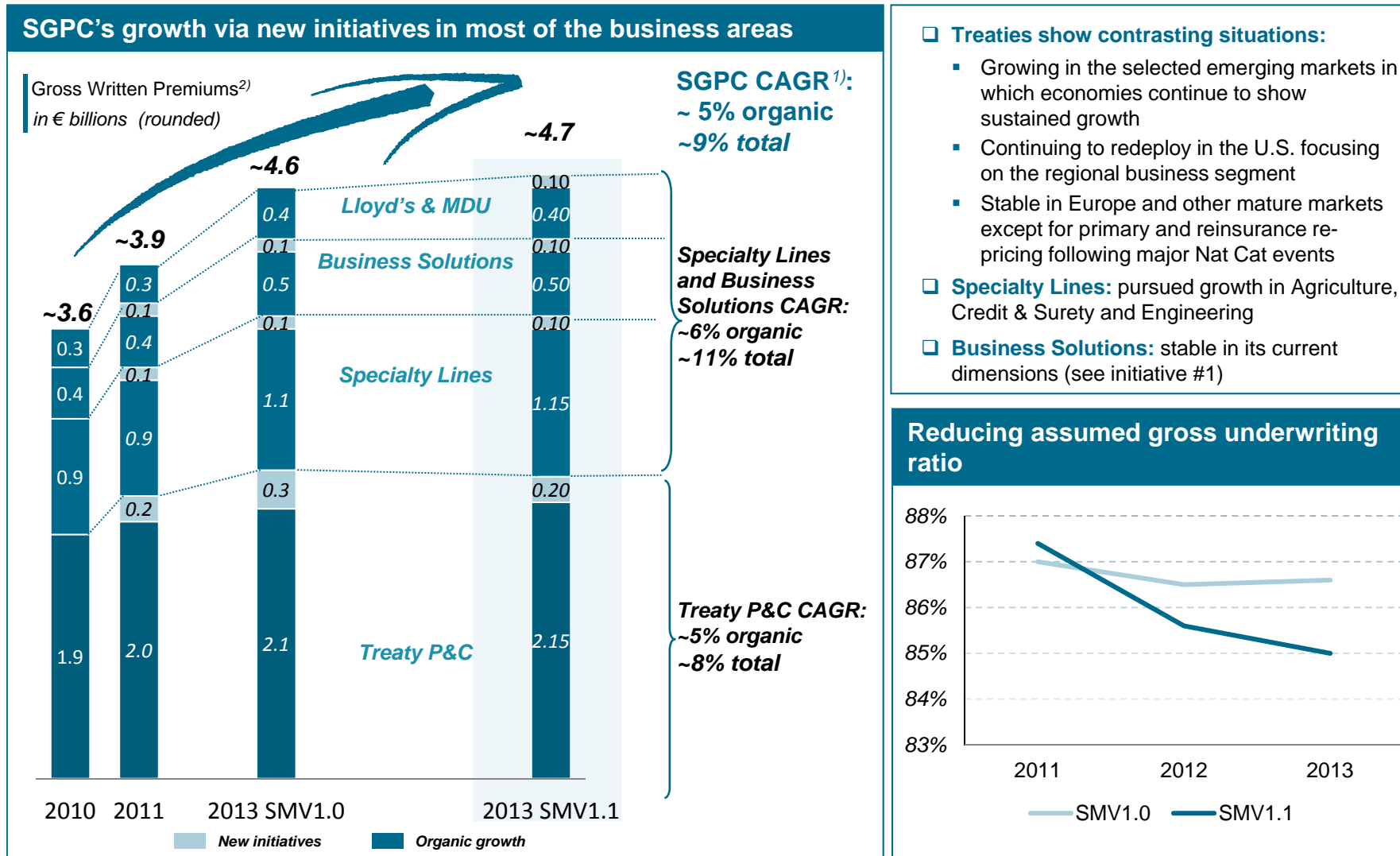
1) This graph reads as follows: the bars are proportional to the premiums expected in each area, with the two horizontal bars showing the 2011 premiums and the 2013 incremental premiums expected as of SMV1.1

2) U.S. regional includes small to medium-sized insurance companies insuring small to medium-sized risks

All the initiatives of Strong Momentum V1.0 are being pursued and two new initiatives have been launched

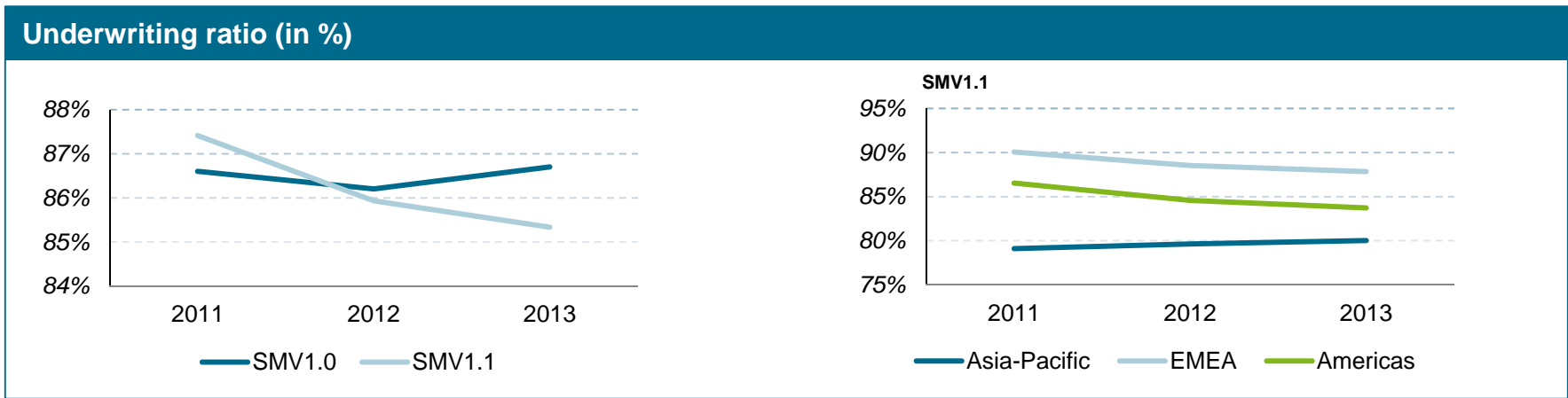
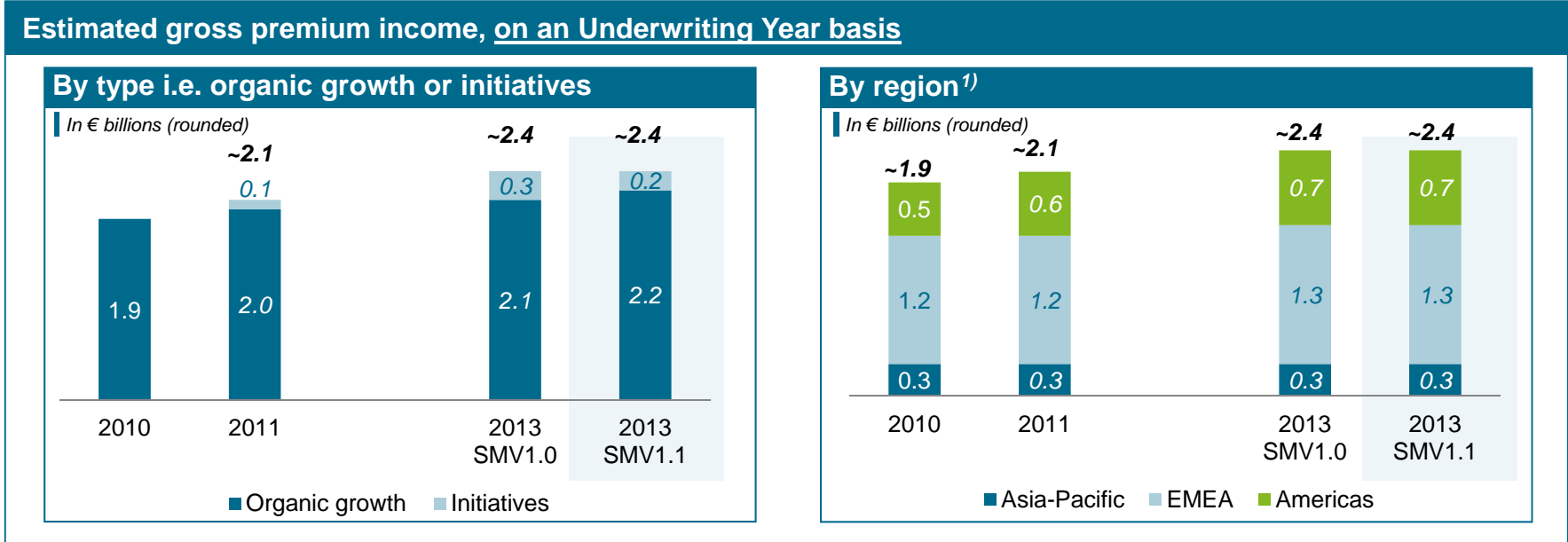
Initiative	Status	Comment
1 Scale up of Business Solutions	<i>Launched & on track</i>	New product mix, triggering an amended business model and organization. Based on seven sub-business cases, e.g. offshore, onshore, mining, etc.
2 Rebalance Cat Capacity	<i>Launched & on track</i>	Rebalancing of peak territory capacities on track and ongoing
3 Launch of ILS risk transfer solutions	<i>Launched & on track</i>	Demand for extreme risk protection is increasing. SCOR has the expertise and competence to provide solutions focused on an indemnity basis
4 Increase moderately retentions over the plan	<i>Launched & on track</i>	Optimization of the retrocession program, increased geographical and lines of business diversification, geographical rebalancing of cat exposures, increasing assumed per-risk capacity
5 Access specialties via U/W Agencies	<i>Launched & on track</i>	Direct Insurance / MGA (Managing General Agency) business. An agreement has been signed with CV Starr companies to join a co-insurance property pool to write U.S. commercial property risks
6 Expand Casualty	<i>Plan ready, implementation postponed</i>	Currently below SMV1.0 targeted increase in premiums planned for 2011 because of market conditions. Strengthened underwriting expertise to be ready to benefit from market upturn to achieve SM objectives
<u>New Initiatives</u>		
7 Private deals	<i>Launched & on track</i>	Placed with selected reinsurers under differing conditions, close partnership, better sharing of underwriting information
8 Channel Syndicate 2015	<i>Launched & on track</i>	Operated through Independent Managing Agency; multiline insurance business plan with £ 75 million stamp capacity in 2011

Global P&C "Strong Momentum" update confirms growth rate and shows an improved technical ratio



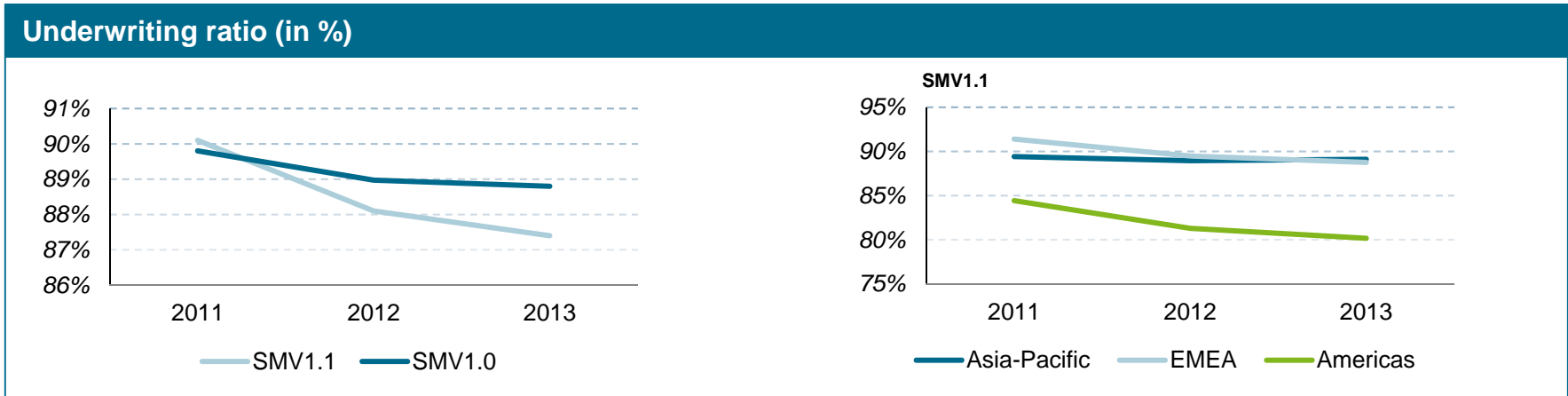
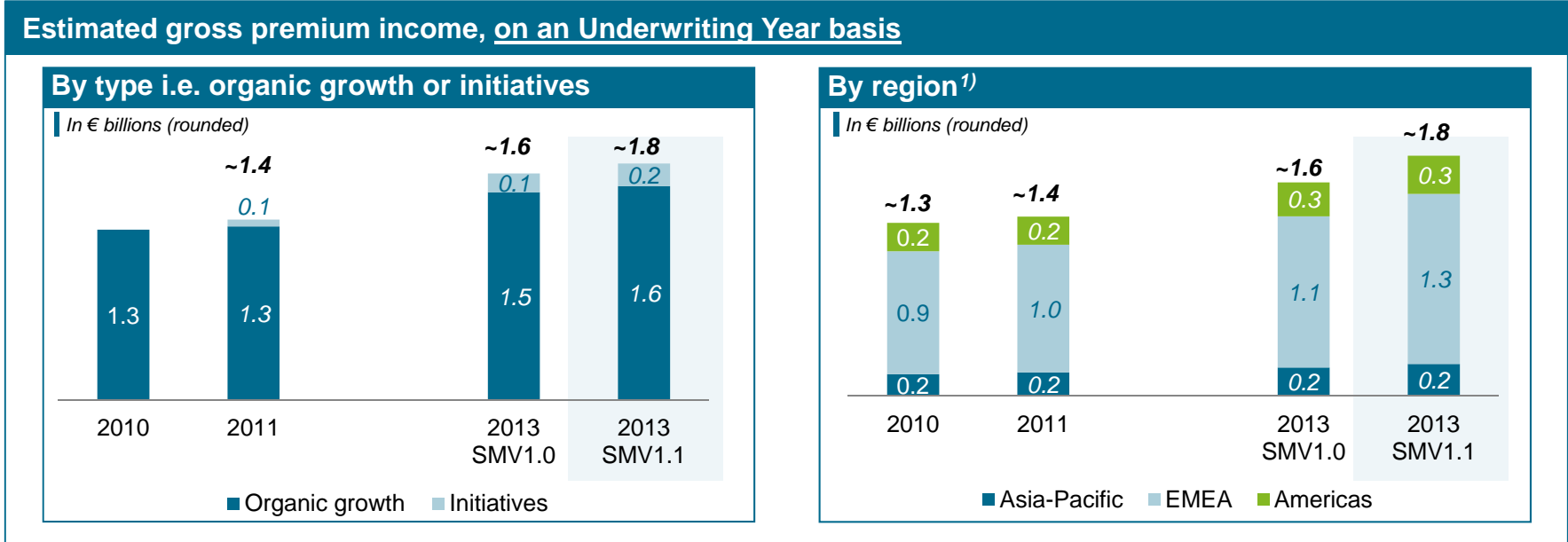
1) CAGR: Compounded Annual Growth Rate
2) On an accounting year basis
Foreign Exchange rates used: 2010 as of 31/12/2010; 2011 as of 30/06/2011; 2013 SMV1.0 as of 30/06/2010 and 2013SMV1.1 as of 30/06/2011

Treaty P&C: expecting continued growth across all regions with improvements in underlying profitability



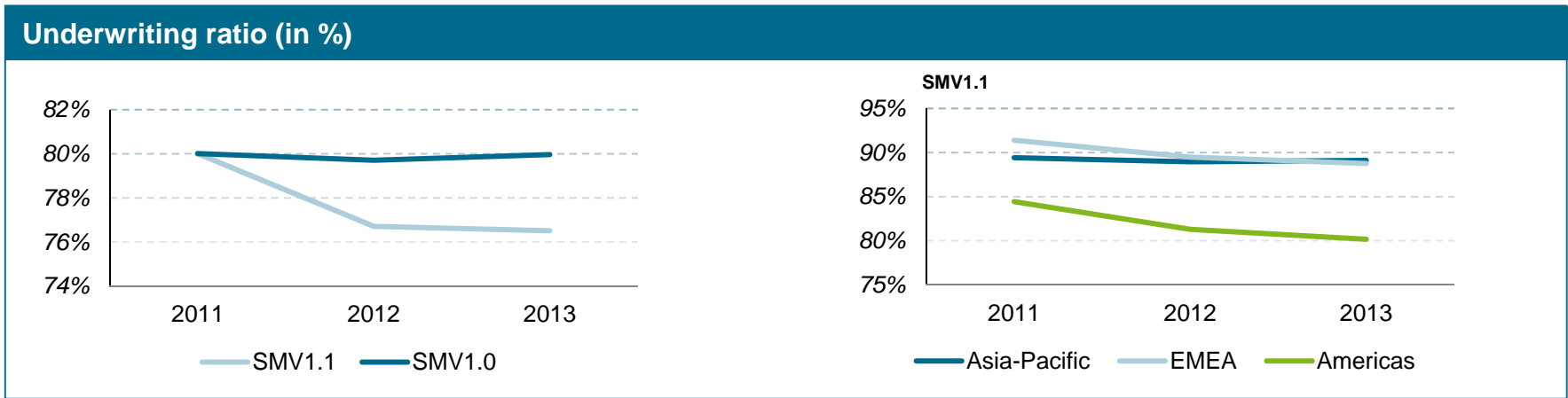
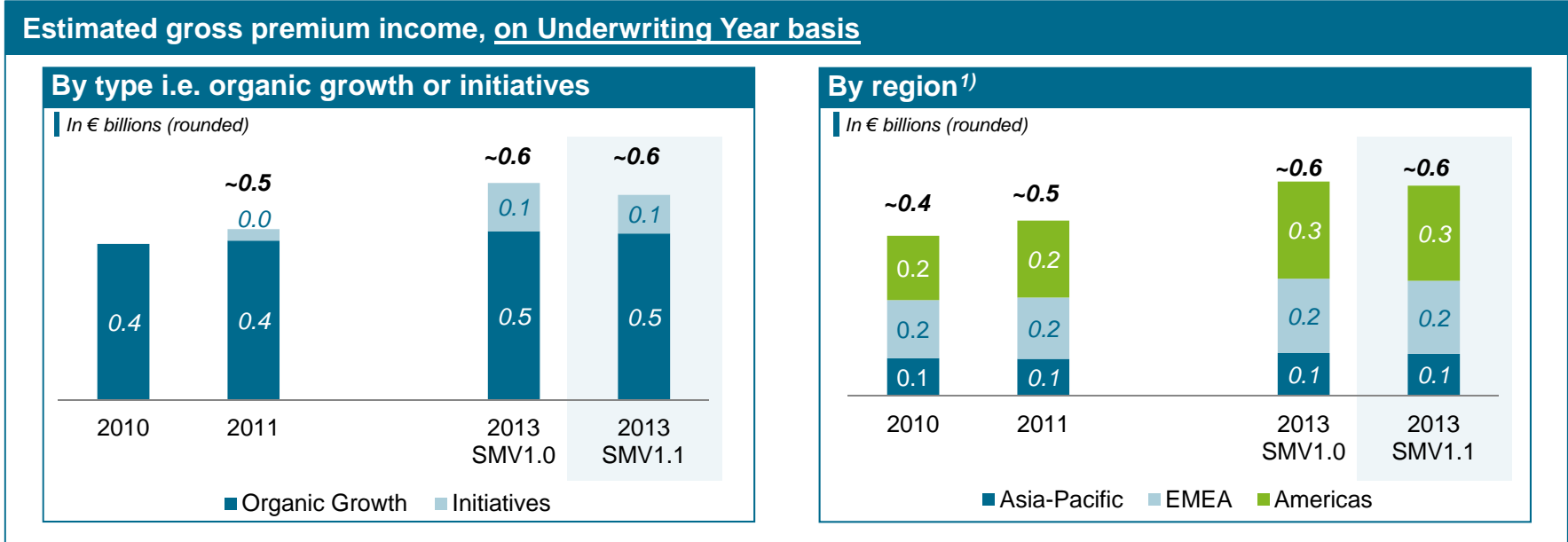
1) Region being the location where the underwriting takes place
 Foreign Exchange rates used: 2010 as of 31/12/2010; 2011 as of 30/06/2011; 2013 SMV1.0 as of 30/06/2010 and 2013SMV1.1 as of 30/06/2011

Specialty Lines: expecting double-digit growth across all regions with improvements in underlying profitability



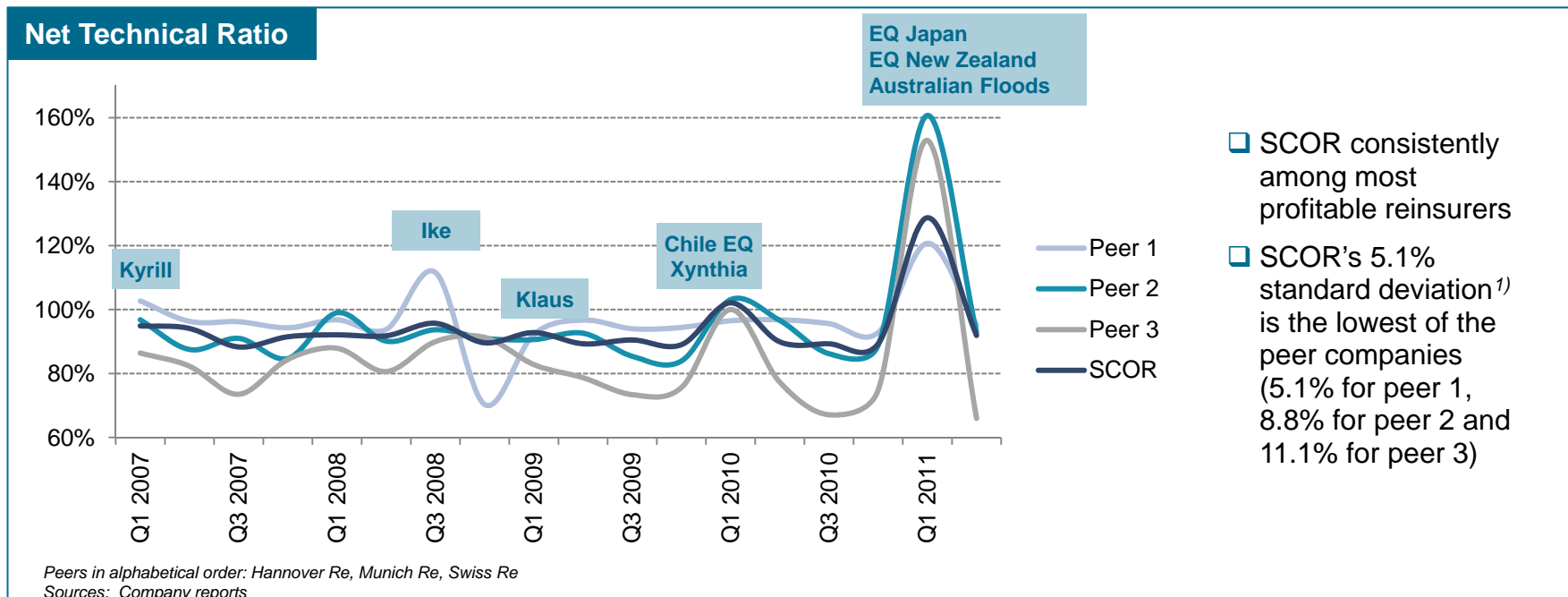
1) Region being the location where the underwriting takes place
 Foreign Exchange rates used: 2010 as of 31/12/2010; 2011 as of 30/06/2011; 2013 SMV1.0 as of 30/06/2010 and 2013SMV1.1 as of 30/06/2011

Business Solutions: expecting continued growth across all regions with improvements in underlying profitability



1) Region being the location where the underwriting takes place
 Foreign Exchange rates used: 2010 as of 31/12/2010; 2011 as of 30/06/2011; 2013 SMV1.0 as of 30/06/2010 and 2013SMV1.1 as of 30/06/2011

As of June 2011, SCOR Global P&C maintains greater stability of its net technical results than its Peers, as published

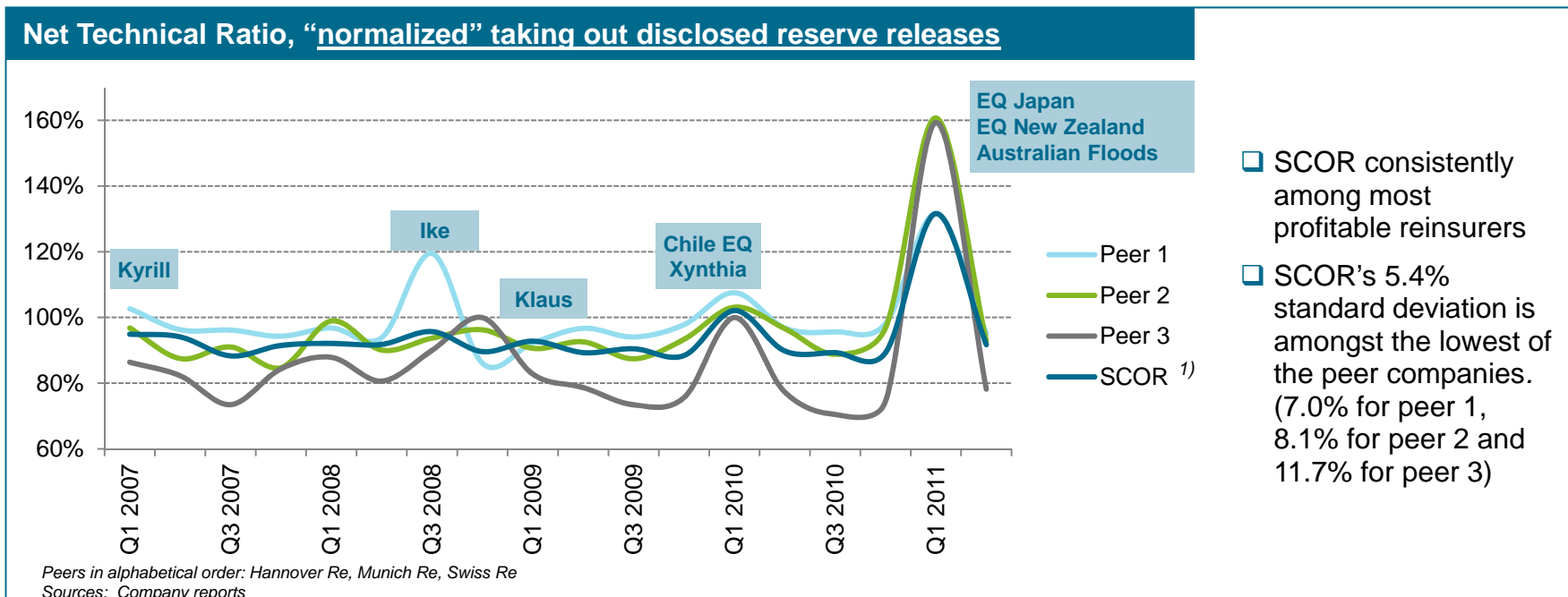


SCOR Global P&C maintains superior stability with lowest volatility thanks to:

- **Active portfolio management**, benefiting from risk management-driven changes in reinsurance purchase policies
- **High diversification** compliant with the Group's risk appetite

...backed up by traditional and innovative retro structures

As of June 2011, SCOR Global P&C maintains greater stability of its net technical results than its Peers, "normalized"

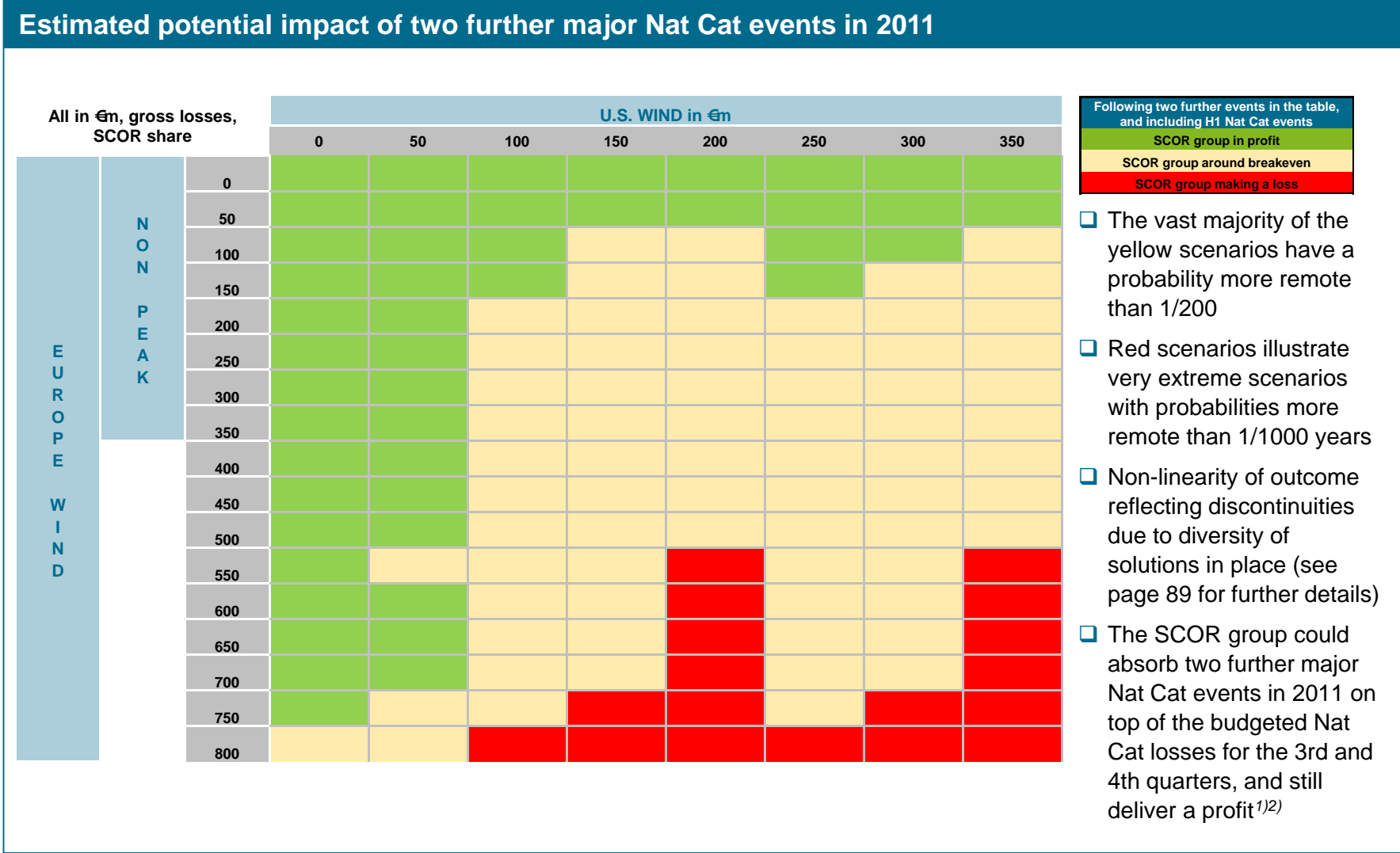


SCOR Global P&C maintains superior stability with lowest volatility thanks to:

- Active portfolio management, benefiting from risk management-driven changes in reinsurance purchase policies
- High diversification compliant with the Group's risk appetite

...backed up by traditional and innovative retro structures

SGPC low volatility of results is backed by a strong Capital Shield, of which 85% of the protection is still in place for the remainder of 2011 (as of 30/06)

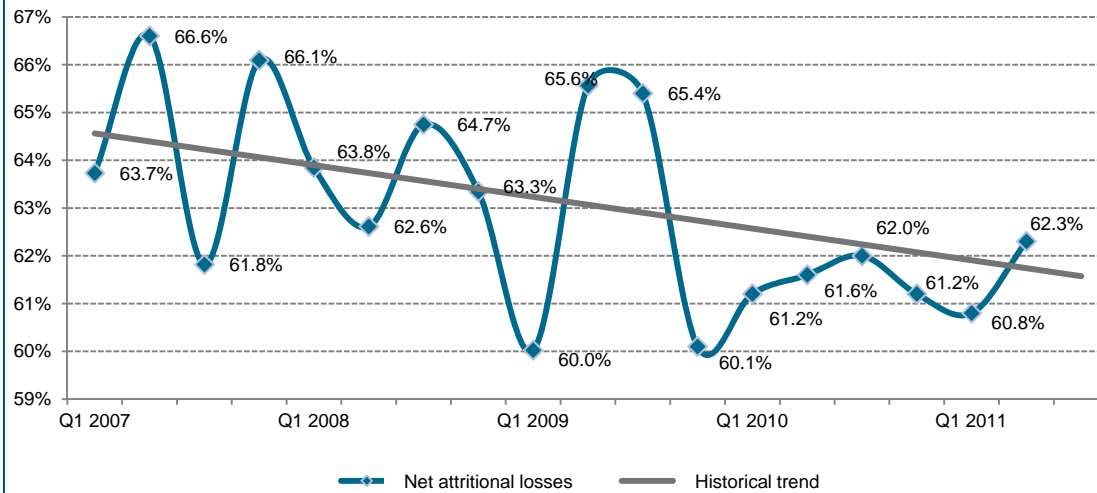


1) A "normal" quarter defined as having 6 points of Nat Cat load in net combined ratio, as in SMV1.0

2) Excluding any major disruptions to financial markets or deterioration of the Life performance or other material unexpected events

SCOR Global P&C combined ratio assumption over the plan remains at 95-96%, leveraging on continued active portfolio management

1 Pursued trend of progressive reduction of the attritional loss ratio¹⁾ thanks to portfolio mix evolution

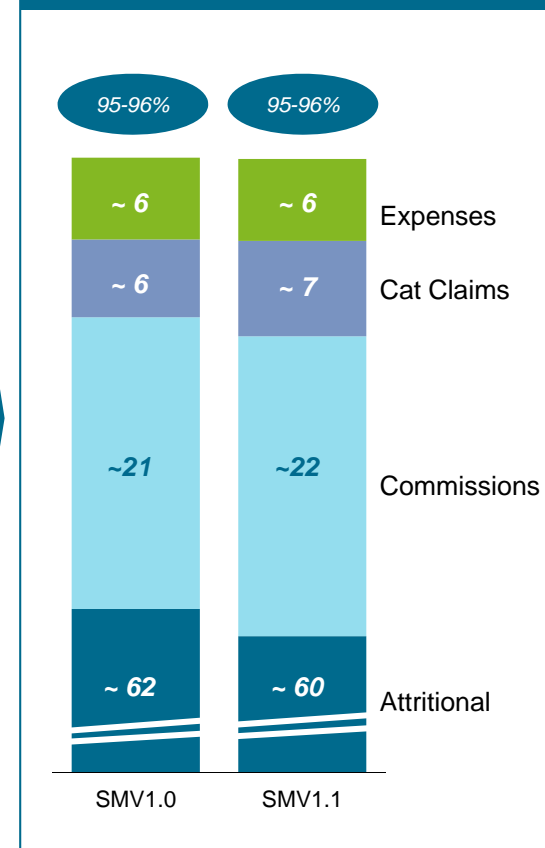


2 Increased cat budget from 6% to 7%

- Consistent with development of pricing and...
- ... reflecting frequency/severity evolution of "non-modelled" cat losses

3 Increased net acquisition costs to reflect portfolio mix evolution

Combined ratio assumption over the plan maintained at 95-96%



1) On an accounting year basis and excluding the WTC impact: in Q4 2009 for the exceptional negative impact of the outcome of the arbitration with Allianz in respect of the World Trade Center for € 60 million (pre-tax); in Q2 2011, for the € 47 million (pre-tax) positive effect related to settlement of the subrogation action undertaken by WTC Property insurers against the Aviation insurers

High confidence in 2010 P&C reserves adequacy, with a margin embedded in the reserves of between 1% and 2%

<p>Group methodology applied to each segment thanks to integration of global data warehouse</p>	<ul style="list-style-type: none"> ❑ Since 2008, full IT integration of ex-Converium. All Group historical data is in a Group-wide database, providing higher transparency and full consistency of triangles ❑ Group standards have been applied to each actuarial segment
<p>Margin estimated between 1% and 2%</p>	<ul style="list-style-type: none"> ❑ 97% of reserves have been reviewed or peer reviewed (two pairs of eyes principle) ❑ Prudent reserving approaches for long tail segments leading to high confidence in P&C reserving adequacy: <ul style="list-style-type: none"> ▪ P&C 2010 reserves are at Best Estimate ▪ With a stable margin embedded in the reserves between 1% and 2% ❑ No significant reserve release on the overall portfolio, but IBNR reallocation between segments ❑ Legacy issues are resolved
<p>Towers-Watson confirms SCOR's adequacy of reserves</p>	<ul style="list-style-type: none"> ❑ Towers Watson confirms that SGPC gross reserves as of 31st December 2010 are within a reasonable range of actuarial estimates. The held reserves are greater than Towers Watson best estimate. The margin estimated by Towers Watson is greater than the implicit margin identified by SCOR
<p>Processes and tools are best in class</p>	<ul style="list-style-type: none"> ❑ Sound reserving tools (ResQ® used worldwide), top of class methods (stochastic approaches), processes, controls and organization ❑ Highly skilled professionals (35 P&C reserving actuaries with a FIA, FCAS or PHDs) developing sophisticated solutions for non-standard segments

SCOR Global P&C combines growth and profitability, in line with its “Strong Momentum” assumptions

SCOR Global P&C keeps delivering

- ❑ SCOR Global P&C is ideally structured to benefit from an industry which is characterised by **an increasingly fragmented pricing environment and in line with SMV1.0 market pricing assumptions**
- ❑ SGPC’s continued **focus on active portfolio management** and high diversification of its existing portfolio lead to **profitability assumptions in line with “Strong Momentum”**
- ❑ SGPC historical superior stability of results is supported by an **active capital shield policy**, 85% still in place for the remainder of 2011 ¹⁾
- ❑ Total **volume growth over the plan period projected at 9% per annum**, with both organic growth and the new initiatives in line with Strong Momentum V1.0
- ❑ In addition to the planned 6 initiatives, two new additional ones (private deal execution and the Channel 2015 Lloyd’s syndicate) have been launched in 2011, further demonstrating the **commercial dynamism of the SCOR Global P&C franchise**

SCOR's IR Day 2011

Q&A – Panel 1

SCOR's IR Day 2011

Lunch buffet with SCOR management team

The presentation will restart at 13:30 Paris time

Investors' day 2011

1	Accelerating towards “Strong Momentum”
2	SCOR ERM case study: the real life example of the Japanese earthquake
3	SCOR Global P&C optimally positioned within an increasingly fragmented pricing environment
4	SCOR Global Life reaches a new dimension in the Life reinsurance industry
5	Confirming SCOR Global Investments as a key value contributor in spite of an evolving economic environment
6	Capital Management: moving towards Solvency 2
7	Closing remarks

SCOR Global Life (SGL) confirms “Strong Momentum” assumptions

2011 achievements...

- ❑ **“Strong Momentum” profitability confirmed**, with continued improvement in technical performance
- ❑ Traditional Life portfolio strategy delivered **robust 2010 MCEV results (€12.2 per share)** validating once more the diversified business model of SCOR and the mature nature of its business book
- ❑ **EMEA¹⁾ 2011 market volume in line** with Strong Momentum V1.0 assumptions
- ❑ Two major perimeter changes in the U.S. lead to activity **redesign and stronger growth assumptions**:
 - **U.S. annuity business disposal**, confirming SCOR Global Life’s biometric focus
 - **Transamerica Re acquisition**, which brings an established player with a strong footprint in the U.S.
 - The newly created SGLA²⁾ unit provides an excellent platform for new business development
- ❑ **Launched all 4 strategic initiatives per SMV1.0**:
 - 1. Develop Australia and New Zealand**: SCOR Global Life Australia subsidiary set up and operational. First reinsurance treaties signed
 - 2. Entry into the longevity market**: team operational, on-going quotations. Expect to close first transaction in 2011
 - 3. Use Solvency 2 related business opportunities**: toolbox ready for use, client managers trained
 - 4. Pension fund market entry**: concept developed, execution postponed due to resource availability & focus on TaRe

...provide the basis for additional growth and maintained profitability

- ❑ SCOR Global Life compound annual growth rate increases from 9% in SMV1.0 to 20% in SMV1.1:
 - EMEA 2012-13 Strong Momentum V1.0 **assumptions confirmed**
 - U.S. Strong Momentum V1.0 **assumptions significantly higher thanks to TaRe acquisition**
- ❑ SGL assumed **operating margin** of 7.5% over the plan period confirmed

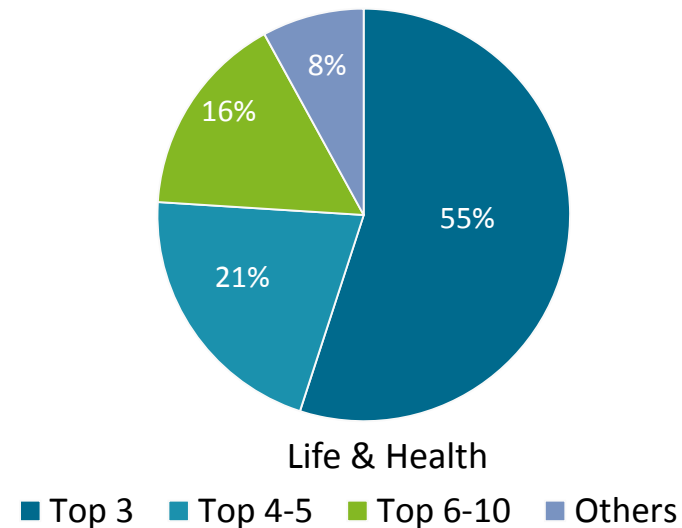
The global Life reinsurance market has high barriers to entry and shows a high degree of concentration

Global Life Reinsurance market has significant barriers to entry...

- ❑ Only long-established global Life reinsurers with global presence are able to deliver **economies of scale and scope**
- ❑ **Strong capital base and ratings** are needed
- ❑ **Regulatory constraints** apply (XXX, financing needs)
- ❑ **Long-term capital investments** are essential for successful participation in Life reinsurance business
- ❑ These create a portfolio of in-force business which generates a **long-term stream of profits and cash flows**, in line with the duration of the underlying contracts
- ❑ Achieving required **critical mass** for market entry is very difficult
- ❑ The **existing global Life reinsurers** benefit from high market barriers and have a systematic advantage against potential new entrants
- ❑ There have been **no successful global new entrants** to the Life reinsurance market in the last 20 years

...which results in a high degree of concentration

Market shares¹⁾



Existing players benefit from the fact that success drivers are **difficult to replicate** in a cost-efficient and timely manner, creating **high and growing barriers to entry**

Life reinsurance - biometric in particular - has proven resilient in the face of difficult economic conditions

Life Insurance:

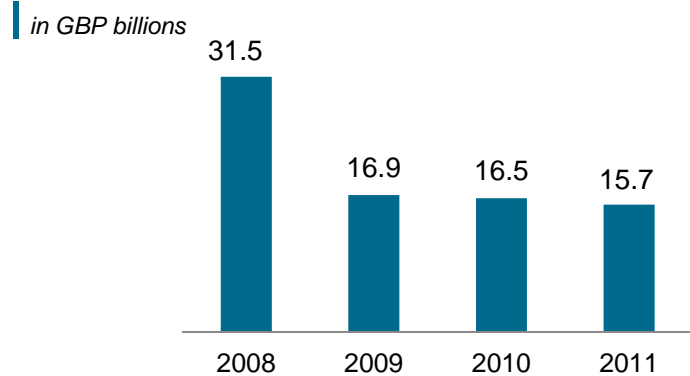
- ❑ Sales **rely heavily on savings products** (very country-specific), representing the majority of the Life and Health insurance market
- ❑ Has been **hit hard** during recent years of crisis
- ❑ Due to high reliance on savings products, Embedded Value is **highly sensitive** to interest rate changes

Life reinsurance market:

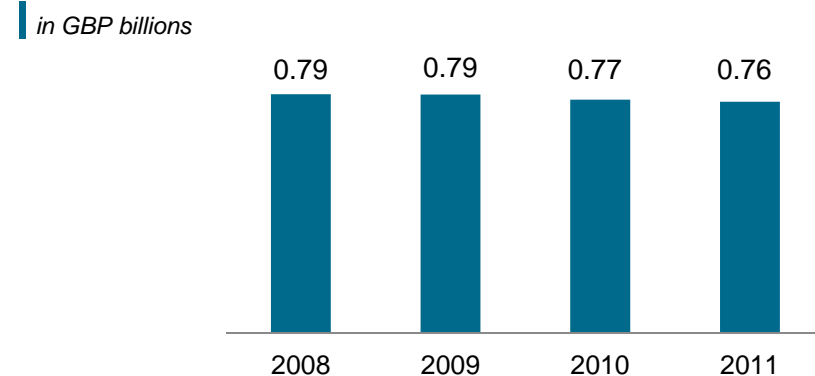
- ❑ Impact is **dependent on strategy**
- ❑ If focus is only on **risk protection** business, the impact has been very marginal
- ❑ Those focusing on biometric products, such as SCOR, have been relatively unscathed by the financial crisis, thanks to a **very low sensitivity** to interest rate changes, which has produced positive Embedded Value changes

Example: UK savings and protection new business development 2008 - 2011

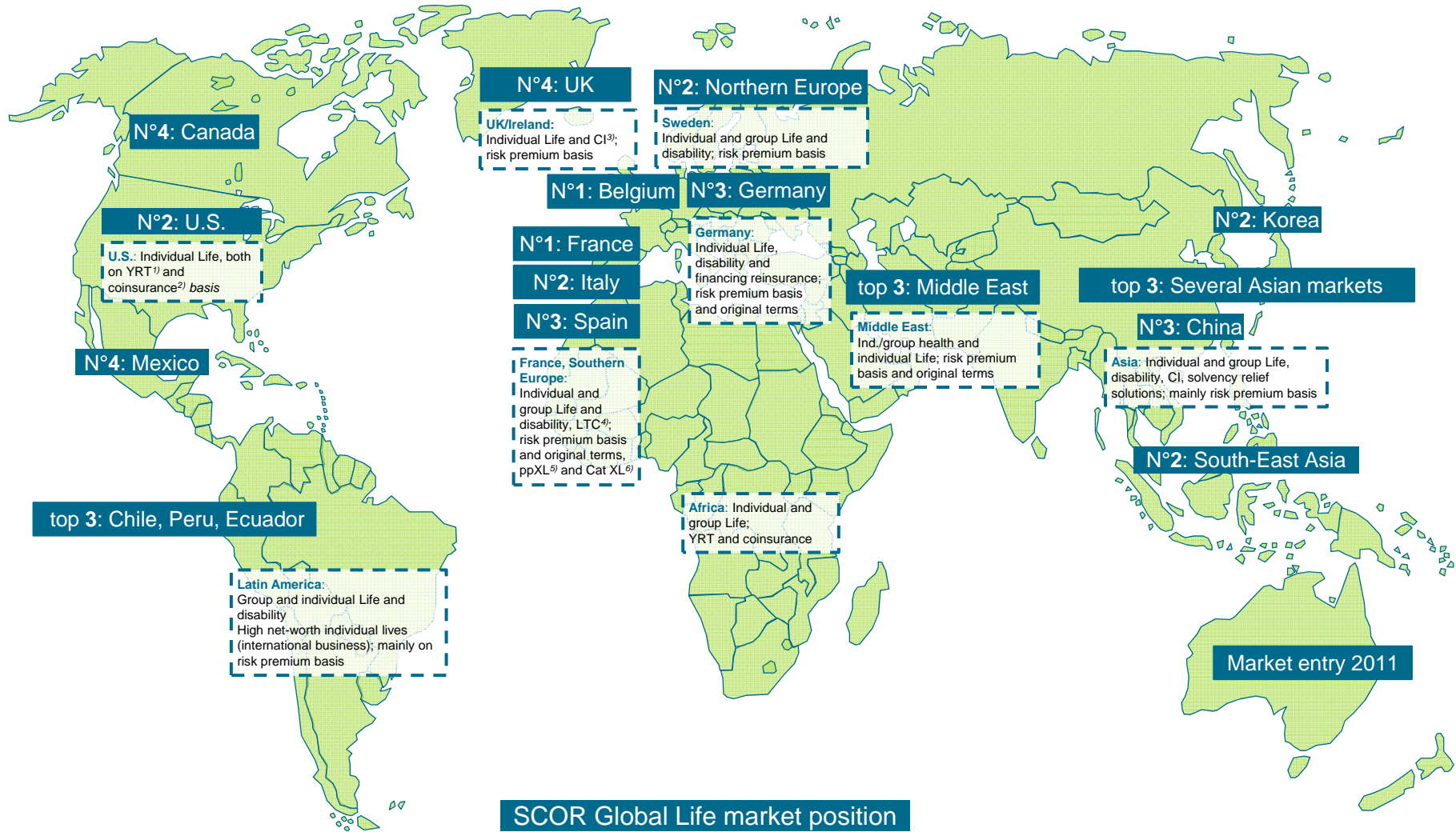
While UK savings decreased by some 50% between 2008 and 2011...



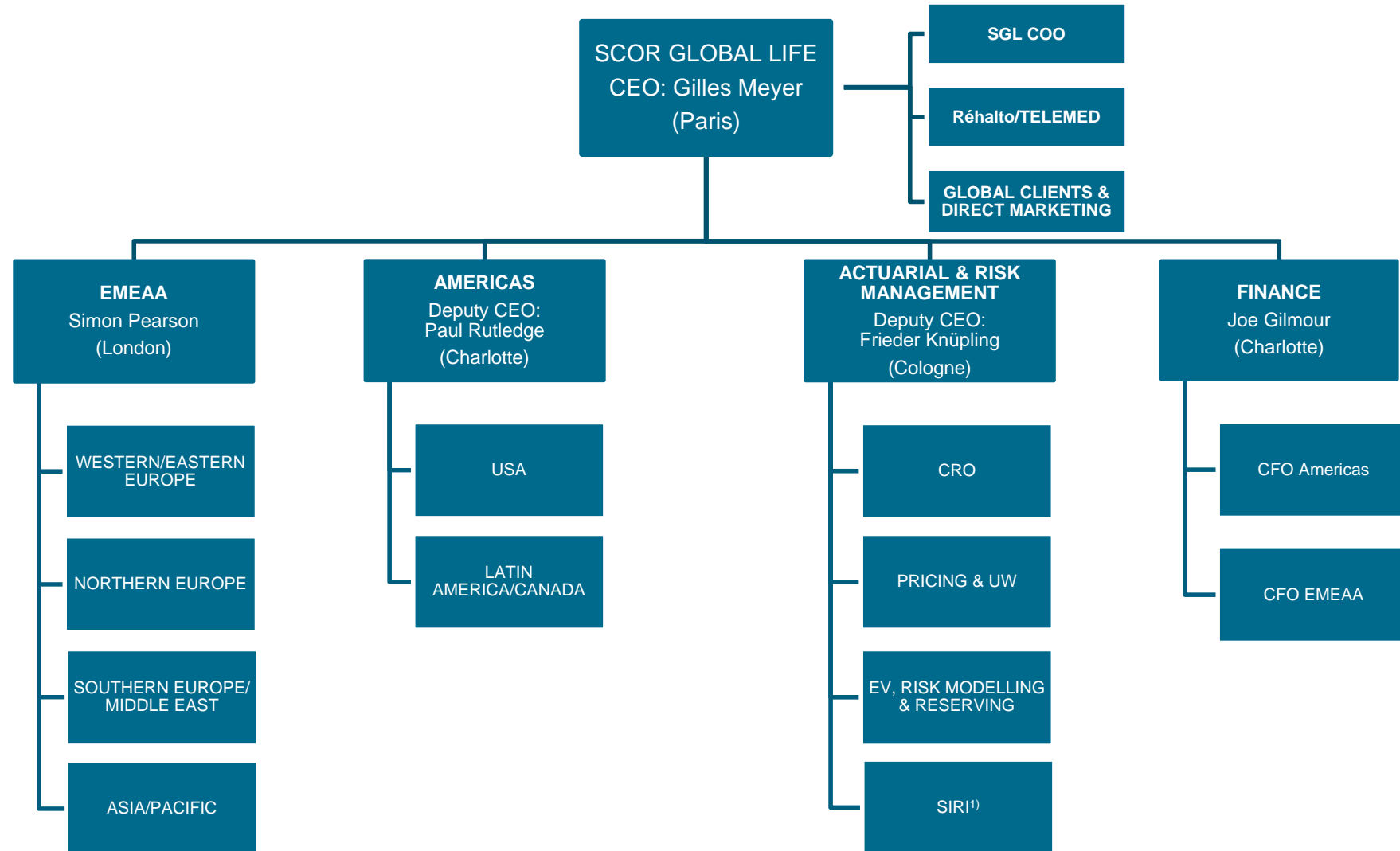
... UK protection¹⁾ – the core market for SCOR - remained virtually stable at GBP 0.8bn



SCOR Global Life achieves top-tier position in all major markets...



...supported by a new organizational structure which reflects its enlargement



1) SIRI: SCOR International Reinsurance Ireland

SCOR Global Life is optimally positioned to deliver client solutions thanks to a strong local presence and global centers of excellence

Key attributes of a leading role in Life reinsurance

SGL

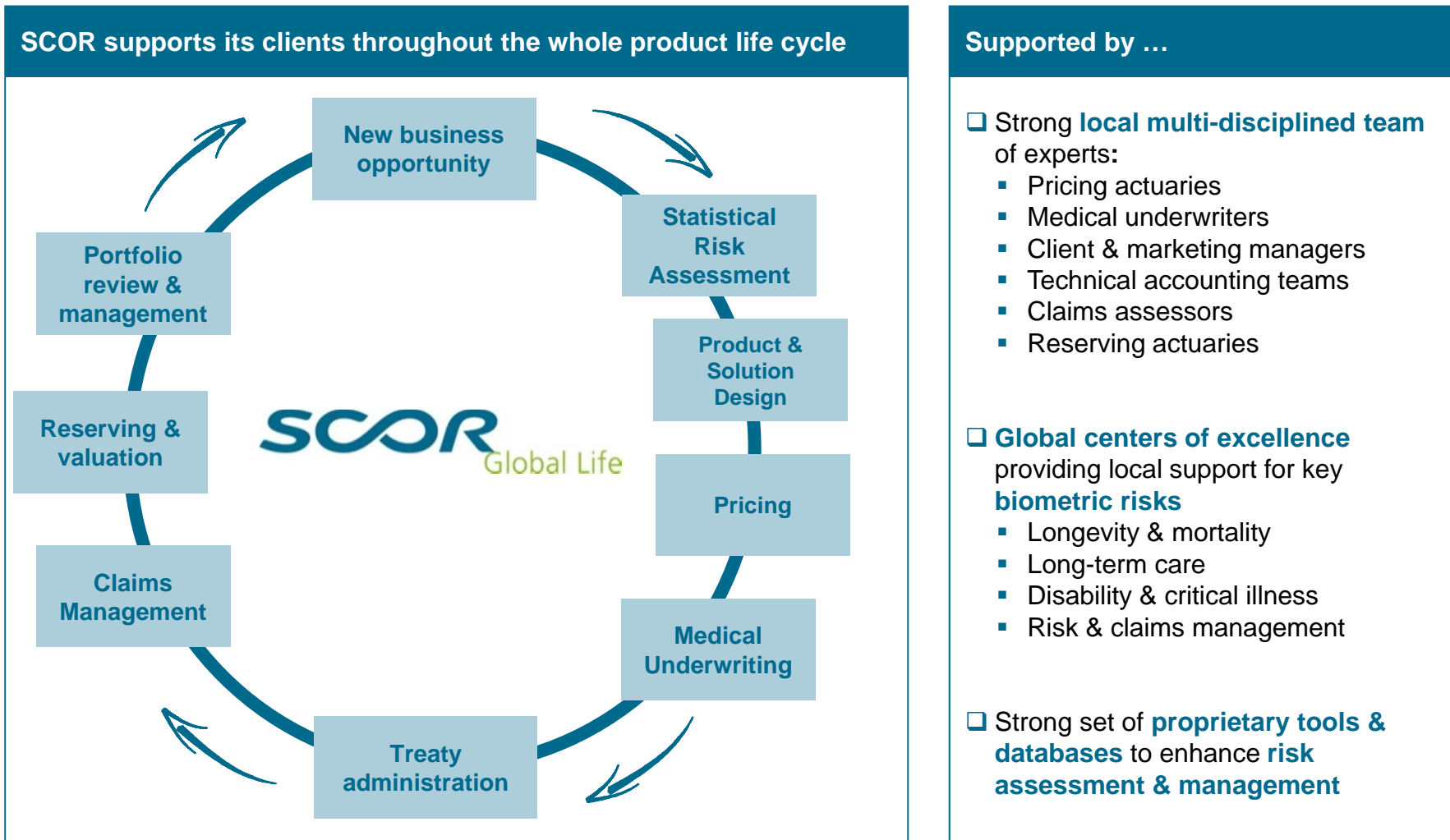
- Healthy and mature portfolios** generating cash and stable earnings
- Strong capital base** with efficient and diversified capital structures
- Extensive & well developed **local network** of expertise with **tailored client focus**
- Local and central pool of **multi-disciplined expertise** through available economies of scale
- Provision of **high quality services** covering the full **life cycle of the business**
- Access to **excellent actuarial & medical assessment tools** to understand and price biometric risks
- Economies of scale** enabling maintenance of global centers of expertise providing local support and governance

SCOR Global Life value proposition

To **deliver client solutions** covering:

- Mortality risk transfer
- Health and morbidity risk transfer
- Longevity risk transfer
- Financial solutions for new business
- Financial solutions for in-force business
- Capital and solvency management
- Product development and underwriting solutions including technology applications
- Access to new distribution channels, such as ReMark
- Efficient underwriting and claims administration through Telemed and VELOGICA

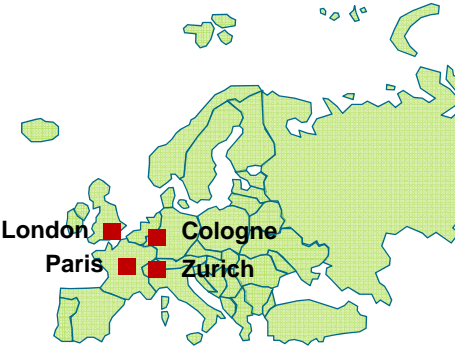
SCOR Global Life provides value-added services and expertise for the whole product life-cycle to generate profitable new business



SCOR Global Life provides its clients with a unique range of value-added services

- 1 ReMark**
SCOR's global direct marketing and consultancy company, providing client-oriented activities to acquire, grow and retain profitable customers based on a long-term commitment
- 2 VELOGICA**
A U.S. patented **Life underwriting decision engine** developed for non-medically underwritten life insurance, using multiple databases technology
- 3 SCOR Telemed**
Providing **market leading tele-underwriting services**, able to revolutionize the business process and positioned to become a leader in this field
- 4 SOLEM**
Offering **best-in-class services in underwriting and claims management**, based on high quality analysis and rapid response
- 5 Réhalto¹⁾**
A dedicated expert company providing **comprehensive disability risk management services**, distributed via insurers and insurance brokers


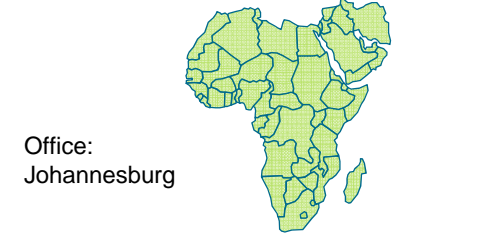
EMEAA (I): Leveraging on market-leading position in Europe with excellent and tailored client solutions

Europe	European market	SGL position and strategy
 <p>■ Hub headquarters</p> <ul style="list-style-type: none"> □ 11 offices: <ul style="list-style-type: none"> ■ Paris ■ Brussels ■ Amsterdam ■ Cologne ■ Vienna ■ Zurich ■ Moscow ■ London ■ Stockholm ■ Milan ■ Madrid 	<ul style="list-style-type: none"> □ UK/Ireland: Mature market based on long-term, mortality & CI¹⁾ individual business. Longevity market fully established. Direct market consolidation □ France: Mature market mainly driven by savings products but with significant & dynamic protection segment □ Germany: Mature market built on combined savings & risk products; traditional role of reinsurer to support new business development □ Italy: Market focus is short-term individual and group Life business □ Sweden: Market focused on mortality & disability; strong interest in new developments like tele-underwriting □ Spain / Portugal: Main business lines is short-term individual & group mortality business, annually renewable, new business volumes hit by financial crisis □ Russia/CIS²⁾: Market in early stages of development with focus on traditional individual mortality protection 	<ul style="list-style-type: none"> □ UK/Ireland: Strengthening of market penetration; establishment of treaty relationship with major Life insurers; UK longevity proposition established □ France: Strong market leader with a strong position on promising lines of business including LTC³⁾ and credit Life □ Germany: SCOR's top 3 position confirmed; strategy to deliver service & support client new business □ Italy: Strong no. 2 position; with large and close client base □ Sweden: Defending no.1 position, client proposition enhanced by juvenile underwriting guideline & TeleMed □ Spain / Portugal: Consolidating market position; increased client base; selective underwriting of group life □ Russia/CIS: Continuing market activities show first rewards; market leader exit creates opportunities

SGL has a strong footprint in Europe to ensure the delivery of profitable new business, providing a tailored client proposition focused on excellent client services and support

1) CI: Critical Illness
 2) CIS: Commonwealth of Independent States
 3) LTC: Long-Term care

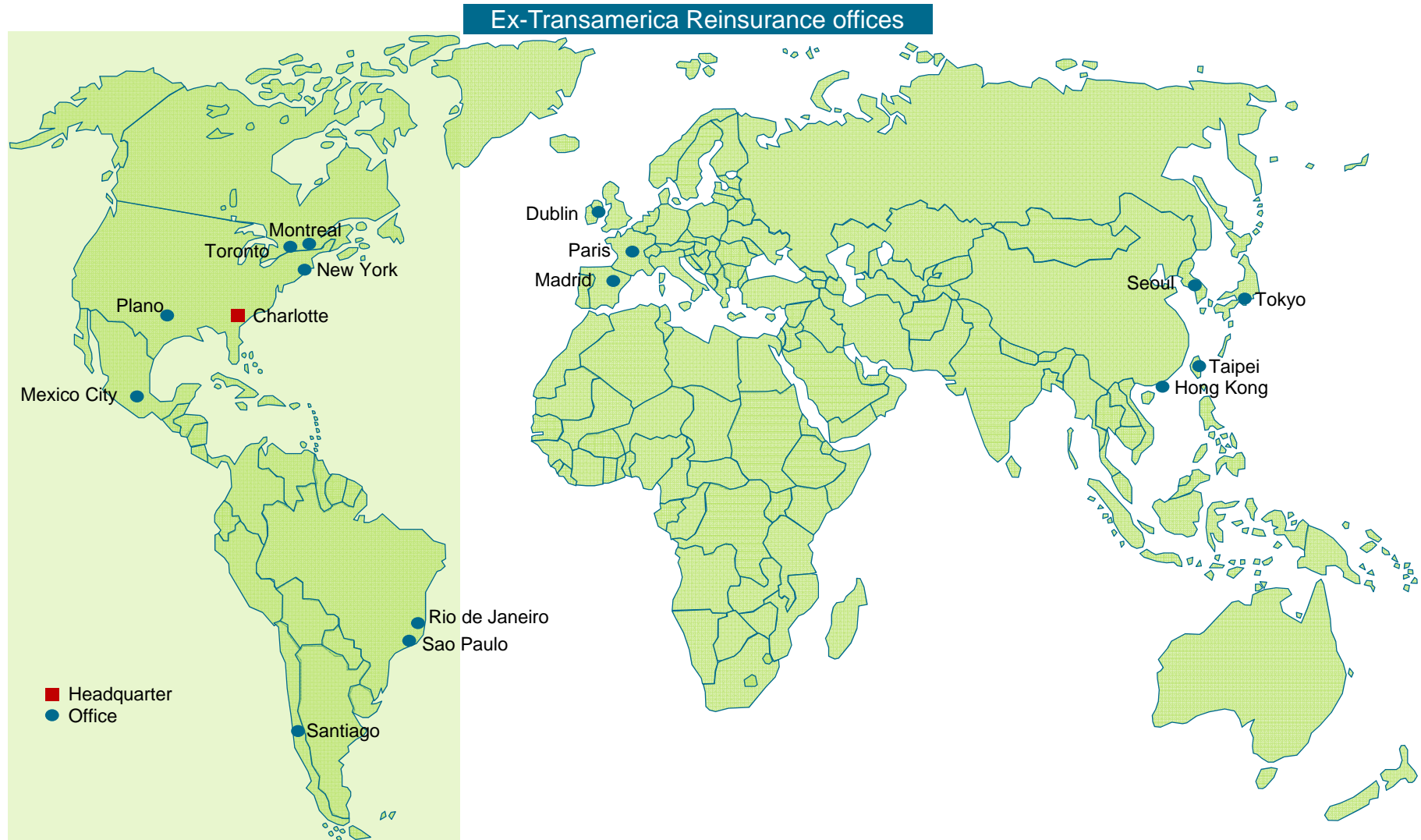
EMEAA (II): SGL is well positioned to benefit from strongly growing emerging economies

Asia / Australia / New Zealand	Asian market	SGL position and strategy
 <p>Offices:</p> <ul style="list-style-type: none"> ▪ Tokyo ▪ Seoul ▪ Beijing ▪ Hong Kong ▪ Taipei ▪ Singapore ▪ Labuan ▪ Mumbai ▪ Sydney <p style="text-align: right;">■ Hub Headquarters</p>	<ul style="list-style-type: none"> ❑ China: Strong dynamic market; powerful market position of national reinsurer ❑ Japan: Earthquake and tsunami impacts are significant. Everybody focusing on resuming economy ❑ Korea: New RBC¹⁾ solvency regime now implemented ❑ India: Exceptional growth in direct market to become significant world Life market, in a very regulated environment ❑ Malaysia: Bancassurance and mortgages are growing strongly 	<ul style="list-style-type: none"> ❑ China: Life & Health license obtained; Achieved attractive deals; strategy focus on sale of protection products and increase number of clients ❑ Japan: Strong position and pipeline in terms of DM/TM²⁾ Financing ❑ Korea: SGL the is 1st foreign Life reinsurer; continue to focus on product development ❑ Malaysia: Market leader with strong new business linked to our ReTakaful Branch
Africa / Middle East	Australian / New Zealand market	<ul style="list-style-type: none"> ❑ Australia/New Zealand: SGL subsidiary operational; very promising start
 <p>Office: Johannesburg</p>	<ul style="list-style-type: none"> ❑ Australia/New Zealand: Well developed & accessible market, with strong growth 	<ul style="list-style-type: none"> ❑ Africa: South African (SA) subsidiary established with high activity and first successes; leader in non-SA region, seize opportunity of market growth
	African market	<ul style="list-style-type: none"> ❑ Middle East: Excellent franchise position in health; growth on mortality
	Middle East market	
	<ul style="list-style-type: none"> ❑ Middle East: Main business lines are short-term health & mortality business 	


SGL, further enhanced with acquisition of the TaRe's Asian portfolio and team, is well positioned to deliver strong profitable growth across a diverse range of countries within the region

1) RBC: Risk Based Capital
2) DM/TM: Direct Marketing / Tele-Marketing


SCOR expands footprint in global Life reinsurance markets, gaining top-tier positions in the Americas



SGLA is well positioned for growth in markets in the Americas where it currently has a less dominant position

Americas (SGLA)	Canadian market	SGLA current position and strategy
	<ul style="list-style-type: none"> ❑ 1/3 size of U.S. market; mature, & sophisticated client base ❑ Dominated by commodity segment; higher cession rate than U.S. ❑ Highly concentrated market: <ul style="list-style-type: none"> ▪ Top 3 reinsurers have 95% by total premiums, 88% by individual Life new business face amount 	<ul style="list-style-type: none"> ❑ Lower tier player: SGLA has 2% market share by total premium, 5% by individual Life new business face amount ❑ Leverage value-added capabilities to develop new and deepen existing relationships <ul style="list-style-type: none"> ▪ Underwriting manual ▪ Underwriting audits ▪ FAC program ❑ Extend VELOGICA platform to Canada's middle market
	<h3 data-bbox="748 847 1317 904">Latin American market</h3> <ul style="list-style-type: none"> ❑ Emerging market with wide variances in size, maturity <ul style="list-style-type: none"> ▪ Brazil, Mexico, Chile are largest markets ❑ Individual Life is developing; predominantly group coverages and supplemental lines 	<ul style="list-style-type: none"> ❑ Top-tier player: SGLA has 20% share in Mexico, 15% in Chile, 7% in Brazil ❑ Broad product portfolio <ul style="list-style-type: none"> ▪ Individual Life ▪ Group Life and credit Life ▪ Critical illness ❑ Leverage traditional & value-added opportunities <ul style="list-style-type: none"> ▪ Product development (long-term care) ▪ Alternative distribution ▪ Business financing ▪ Tele-underwriting
<p style="text-align: center;">SGLA will exploit its scale to optimize profitable growth in Canada and Latin America and gain more profitable and sustainable business in the U.S. market</p>		

SGLA is a U.S. market leader with continued growth potential

Americas (SGLA)	U.S. market	SGLA current position and strategy
	<ul style="list-style-type: none"> ❑ Large, mature, sophisticated reinsurance market serving large, mature and sophisticated primary market ❑ Dominated by commodity segment <ul style="list-style-type: none"> ▪ Quota share coinsurance ▪ YRT & excess of retention coverages ▪ Financing ❑ Concentrated market <ul style="list-style-type: none"> ▪ Top 5 reinsurers have 86% of market by face amount; Large gap between Top 5 and rest ❑ No new entrants in recent years; significant barriers to success ❑ Room for further growth for players with... <ul style="list-style-type: none"> ▪ Best in class capabilities ▪ More to offer than capacity / security ▪ Strong client relationships ▪ Consultative selling approach 	<ul style="list-style-type: none"> ❑ Top tier player: SGLA has 18% market share <ul style="list-style-type: none"> ▪ #2 market share for new business assumed and #3 for in-force ❑ Extensive and strong relationships with virtually all major U.S. Life insurers ❑ Leverage scale by optimizing client in-force data to improve risk assessment / management and innovate solutions ❑ Continue expanding traditional new business and portfolio reinsurance ❑ Focus on value-added services for sustainable, profitable relationships and to limit concentration in commodity segment ❑ Underwrite risks in new arenas where SGLA can leverage or build upon existing mortality expertise – group Life, longevity or other product types

SGLA will exploit its scale to gain more profitable and sustainable business in the U.S. market, and optimize profitable growth in Canada and Latin America

SGLA value proposition supports above-market growth expectations

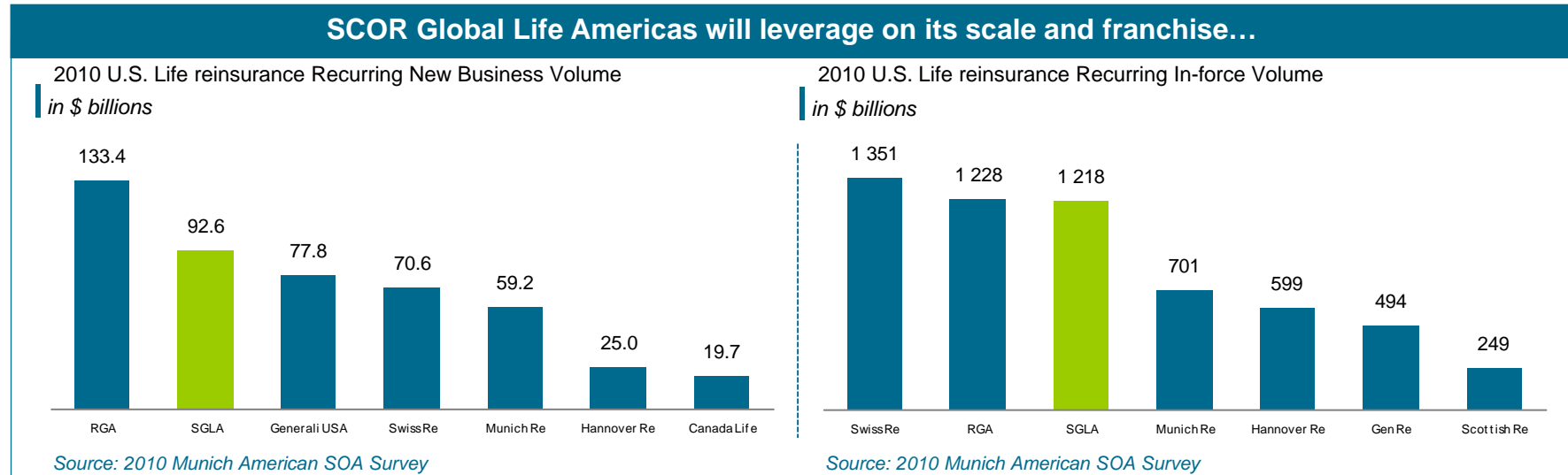


Competitive advantage founded in risk expertise, based on data and disciplined pricing

- Industry leader in electronic capture of client in-force data and back office platform
- Data-driven infrastructure provides market advantages in risk assessment, risk management and product innovation
- Value-added product offerings present competitive differentiation and advantages
 - More than 30% of new business growth coming from these differentiated products
- Focus on value-added segment reduces reliance on commodity segments of the market
 - Ability to price conservatively in traditional commodity market segments while still maintaining significant market share

The speed with which SCOR analyzes, learns, decides and executes is our key sustainable competitive advantage

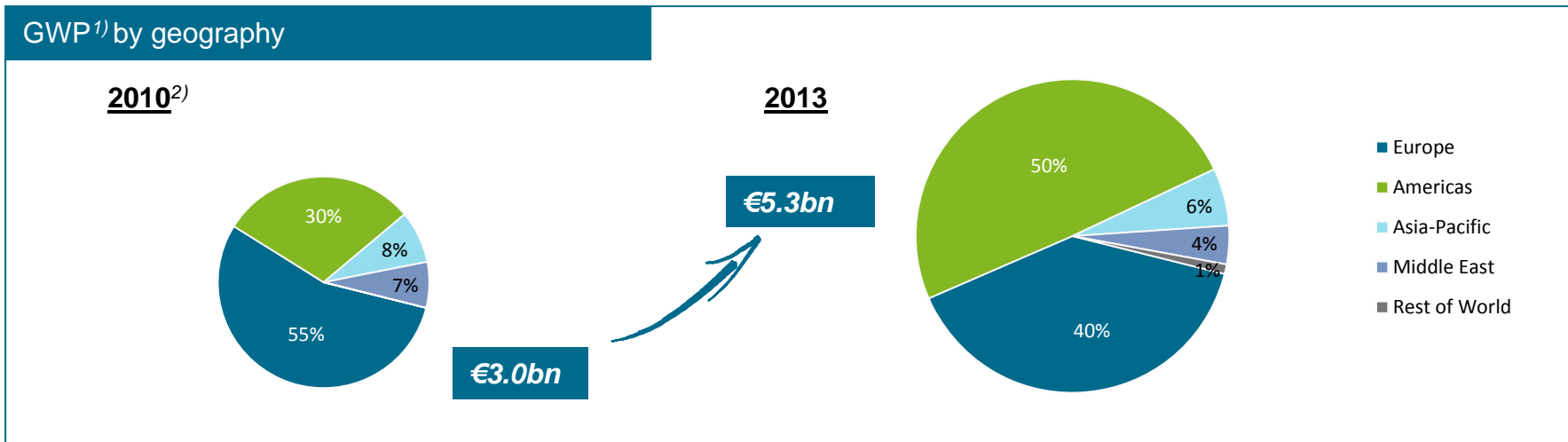
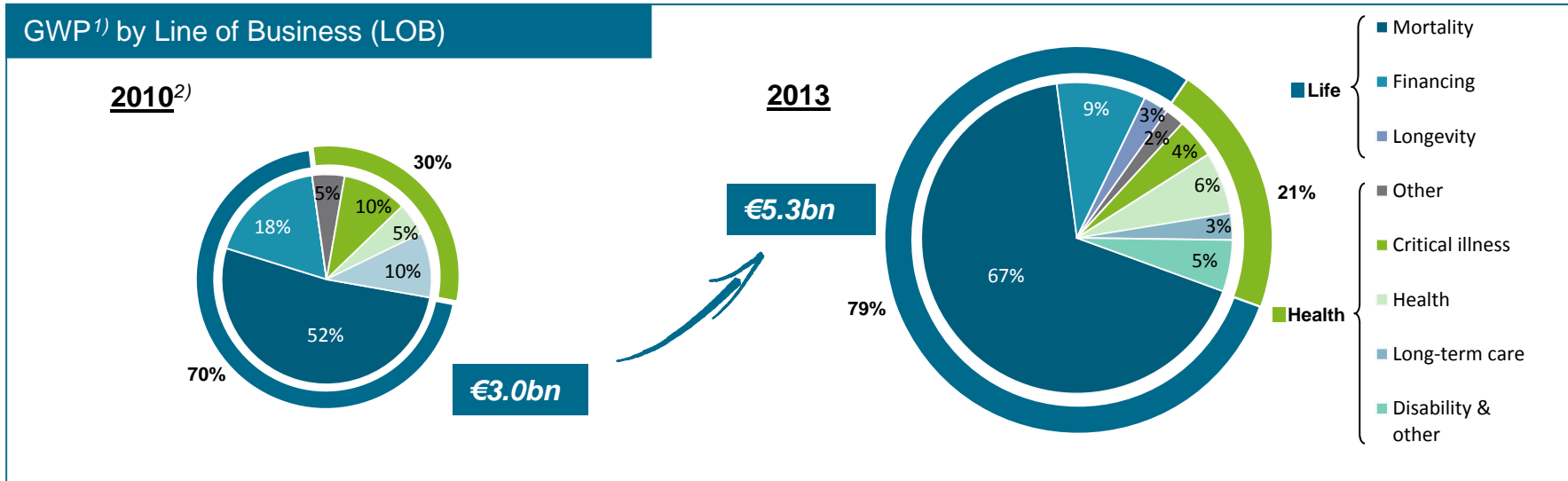
SGLA's strategy of profitable growth is built upon its scale and local presence, with a focus on biometric products and value-added services



...growing its biometric products & services offering through...

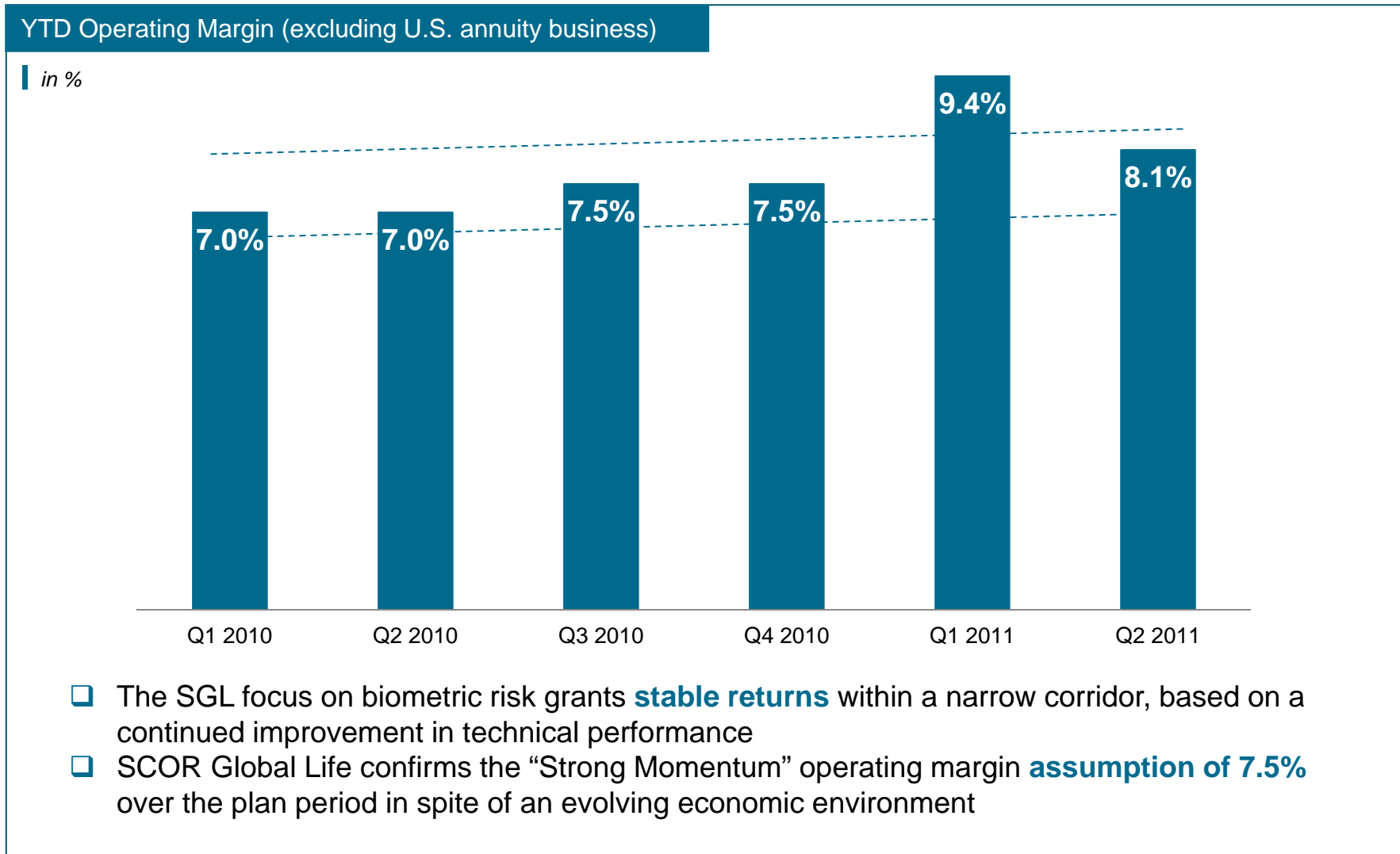
Consistent execution	Continued innovation	Synergies
<ul style="list-style-type: none"> ❑ Continue expanding traditional new business and portfolio reinsurance ❑ Accelerate value-added product lines; target new client opportunities across the Americas ❑ Emphasis on tailored client solutions; focus on needs of strategic clients ❑ Differentiate sales process with focus on solution selling ❑ Continuous improvement in processes and speed 	<ul style="list-style-type: none"> ❑ Generate fee income stream via value-added business ❑ Underwrite risks in new arenas where SGLA can leverage or build upon existing mortality expertise – group Life, longevity or other product types ❑ Accelerate Life settlement reinsurance; relationship with major life expectancy underwriter ❑ Develop reinsurance and capital markets solutions to address counterparty risk concerns 	<ul style="list-style-type: none"> ❑ Build upon strong U.S. market position and core underwriting competency ❑ Exploit 'built in' client opportunities in Canada and Latin America resulting from acquisition and new client relationships ❑ Leverage value-added capabilities to develop new and deepen existing relationships <ul style="list-style-type: none"> ▪ Underwriting manual ▪ Underwriting audits ▪ FAC program ❑ Extend VELOGICA platform to Canada's middle market

SCOR Global Life 2013 perspective aggregating organic growth, TaRe acquisition and four new initiatives



1) GWP: Gross written premiums
 2) U.S. annuity business excluded from 2010 figures

SCOR Global Life’s recent performance confirms its “Strong Momentum” profitability assumption

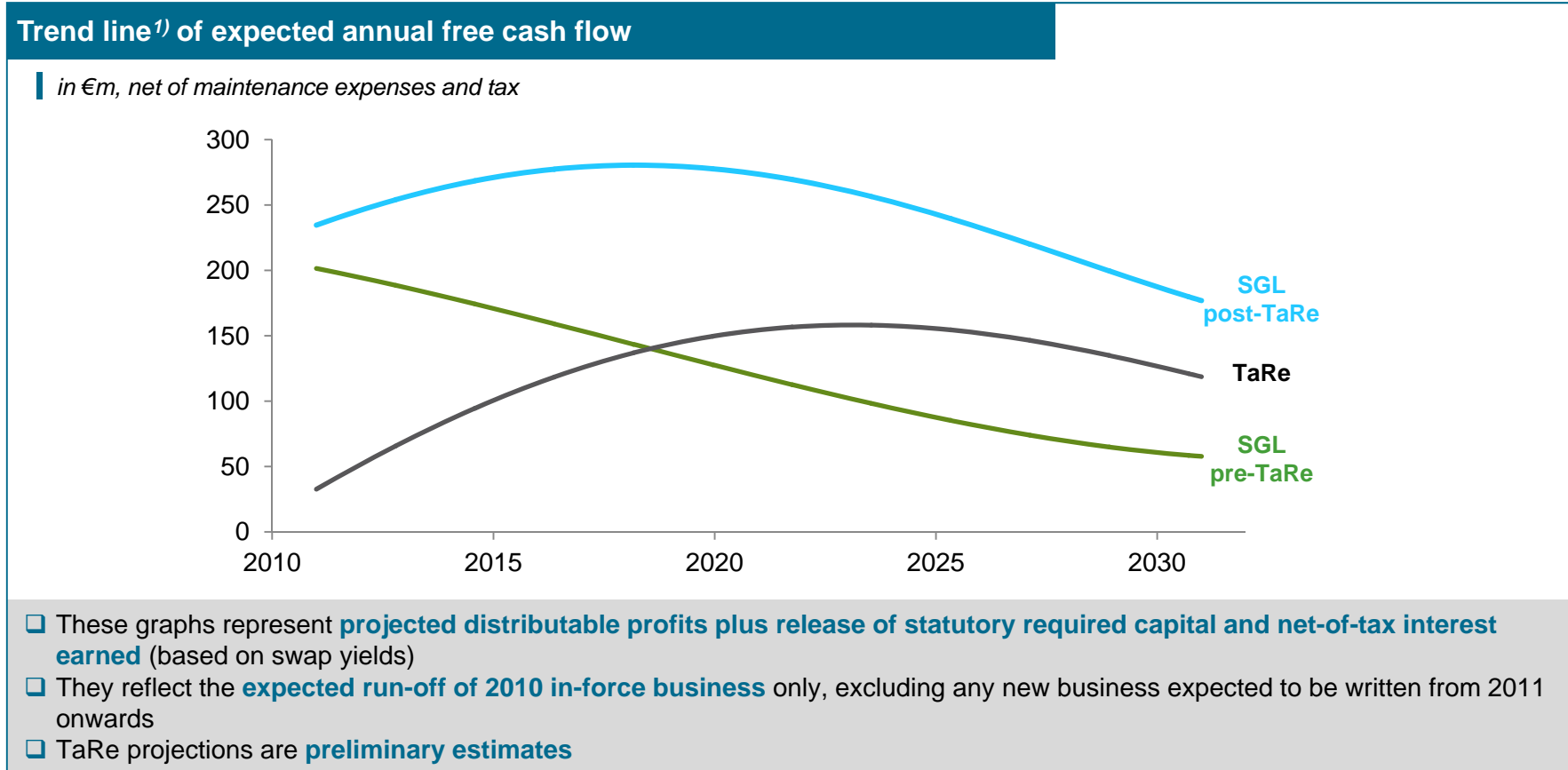


SCOR Global Life delivered €500 million of free distributable cash flow over 4 years, confirming its status as a cash flow generator

Significant free cash flow generated by SCOR Global Life						
in € millions (rounded)	Total free distributable cash flow for SCOR Group	Net free surplus retained by SGL ¹⁾	Cash flow from acquisitions			Cash transferred to SCOR Group
			Purchase price paid	Free surplus of acquired business	Acquired company	
2007	-27	-69	-72 ²⁾	0	Converium Life ²⁾	114
2008	201	223	-53	28	Prévoyance Re	3
2009	103	14	-32	25	XL Re	96
2010	232	169	0	0	-	63
Total	509	337	-157	53		277

- ❑ Mature portfolio generates **significant amounts of free cash** - more than €500 million of free distributable cash flow produced since 2007, demonstrating SCOR Global Life's strong cash flow generation capabilities
- ❑ This allowed SGL **to fund new business, acquisitions and capital transfers** to SCOR:
 - Almost €340 million of free surplus increase retained to support on-going business
 - New business and smaller acquisitions are fully self-financed by SCOR Global Life's own free cash flow production
 - Sizeable amount of cash is up-streamed to SCOR Group

Mature business book expected to provide substantial free cash flow over the next few years



Combined portfolio provides an **attractive cash flow pattern**, enabling SGL to continue its expansion and contribution of cash to the SCOR group

1) The trend line is indicative and yearly cash flows may differ from the expected trend line. In addition, this forward-looking statement is based on risks and uncertainties that could cause actual results, performance or events to differ materially from those in such statements (see disclaimer)

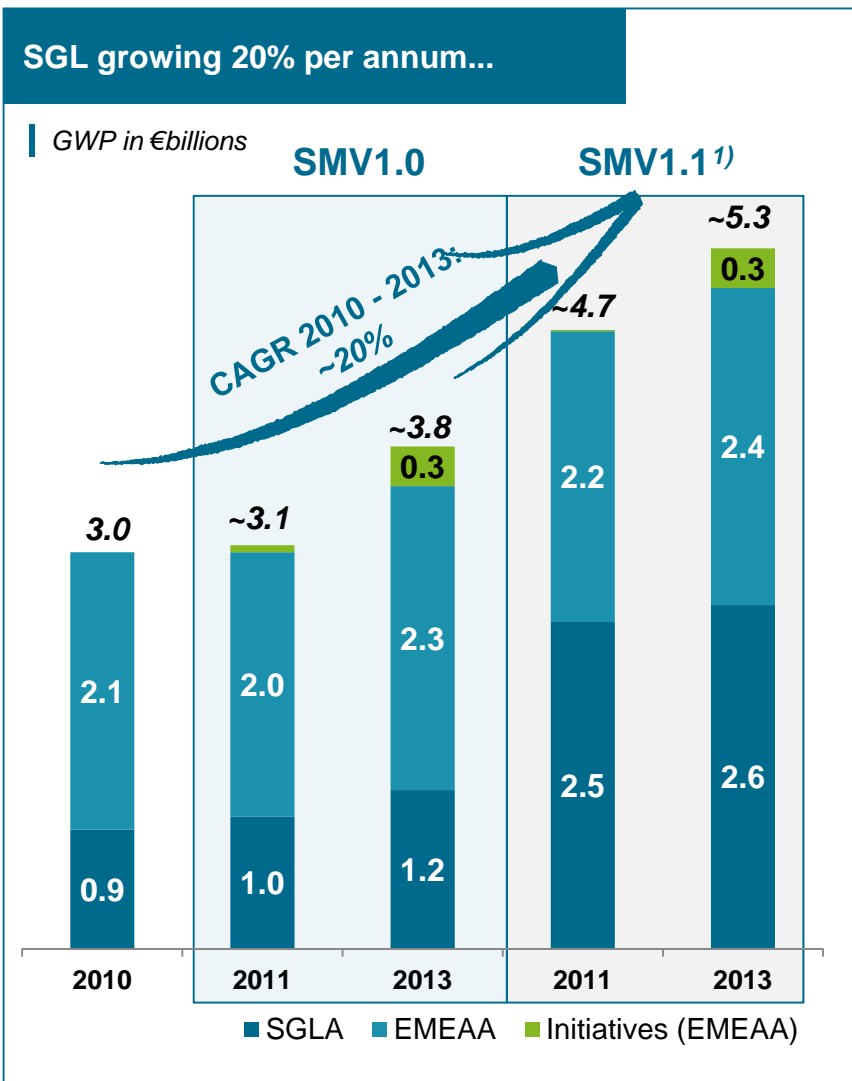
The new SCOR Global Life portfolio confirms the low sensitivity to financial markets and interest rate changes

SCOR Global Life’s biometric focus is very minimally impacted by financial factors

	MCEV sensitivities pre- TaRe	MCEV sensitivities including TaRe (estimates)	Primary Insurers ¹⁾ average EV sensitivities
Mortality / Morbidity -5% (Life)	+13%	~ +30%	+2%
Mortality / Morbidity -5% (Annuity)	0%	~0%	-1%
Lapse -10%	+2%	~2%	+2%
Maintenance Expenses -10%	+1%	~2%	+3%
Interest rate +100 bps	+2%	~ 0%	+2%
Interest rate-100 bps	-1%	~ 0%	-6%
Equity & Real Estate -10%	-1%	~ -1%	-4%
Equity Volatility +25%	0%	~ 0%	-2%
Swaption Volatility +25%	0%	~ 0%	-2%

- ❑ After inclusion of the TaRe portfolio, SCOR Global Life now has **Life mortality sensitivity similar to the rest of the reinsurance industry**
- ❑ SCOR Global Life maintains **very low sensitivity to interest rate** changes, confirming the attractiveness of its biometric focus
- ❑ SGL continues to have **low exposure to financial markets** compared to primary insurers
- ❑ All sensitivities are based on preliminary estimates
- ❑ Sensitivities assume that acquisition of TaRe is financed 1/3 by SGL and 2/3 SCOR outside SGL – still under review
- ❑ **New mortality sensitivities in line with peers**

SCOR Global Life 2013 achieves strong volume growth while maintaining its profitability assumptions over the "Strong Momentum" plan period



...through a combination of organic growth, the acquisition of TaRe and new initiatives

- **Organic growth**
 - Leverage on strong market position
 - Market potential for profitable growth
 - Increase services
- **Europe: strong franchise**
 - Promote strong service & product proposition (TeleMed, Solem, Réhalto and Long-Term Care)
- **TaRe acquisition** enlarges footprint in the Americas, with the **U.S. leveraging on new SGLA dimension**
 - Leverage on top-tier position to further develop business opportunities
 - Clear focus on mortality
- **Asia: accelerate development focus on Asia**
 - Focus on continuous development of market-leading service proposition
 - Expand services
- **Latin America: promotes SGL presence**
- **Increasing development focus on Health**
 - Potential for organic development
 - Key regions Asia & Middle East through innovative product lines
- **Margin assumption of 7.5% over the "Strong Momentum" plan period maintained**

1) 2011 SMV 1.1 based on pro-forma TaRe figures

Investors' day 2011

1	Accelerating towards “Strong Momentum”
2	SCOR ERM case study: the real life example of the Japanese earthquake
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6	Capital Management: moving towards Solvency 2
7	Closing remarks

The macro-economic environment remains extraordinarily challenging, as we had expected

As presented at the Investors' Day of September 2010 (SMV1.0)		
2007 - 2008: phase I	2009 - 2011: phase II	~ 2012 onwards: phase III
<p>Financial & economic collapse</p> <ul style="list-style-type: none"> Global recession Liquidity crisis Low interest rates combined with exploding credit spreads Financial market disruptions Fiscal and social deficits Emergency interventions of Governments 	<p>Key uncertainties in a stochastic world</p> <ul style="list-style-type: none"> Shape of recovery in the face of global recession (L, V, W or \surd) Uncertainty on monetary policies Uncertainty on interest rate developments Instability of exchange rates Sovereign debt crisis Tax and regulatory debates 	<p>Scenario of normalization</p> <ul style="list-style-type: none"> Stabilization of economic activity? With increased inflation? Normalization of monetary policies? Increase of nominal / real interest rates? Decrease of credit spreads? Stabilization of equity markets? Control of public deficits? Stabilization of regulatory reforms?

One year after

	Main uncertainties identified in Strong Momentum V1.0	Which factors did we correctly anticipate?	New factors in our analysis
Global environment	<ul style="list-style-type: none"> <input type="checkbox"/> Accommodative monetary policies? <input type="checkbox"/> Control of public expenditures and deficits? <input type="checkbox"/> Shape of recovery in the face of global recession (L, V, W, or \checkmark)? 	<ul style="list-style-type: none"> <input type="checkbox"/> Lax monetary policy <input type="checkbox"/> Short-lived economic rebound 	<ul style="list-style-type: none"> <input type="checkbox"/> USA rating downgrade <input type="checkbox"/> Rally to “safe haven” assets <input type="checkbox"/> Sharp global slowdown
Equity	<ul style="list-style-type: none"> <input type="checkbox"/> Towards a dual worldwide growth regime? 	<ul style="list-style-type: none"> <input type="checkbox"/> Financial sector systemic risk 	<ul style="list-style-type: none"> <input type="checkbox"/> Magnitude of revisions of growth expectations
Interest rates	<ul style="list-style-type: none"> <input type="checkbox"/> Stability or brutal increase of interest rates? <input type="checkbox"/> Steepening of the yield curve? <input type="checkbox"/> Timing and magnitude? 	<ul style="list-style-type: none"> <input type="checkbox"/> ECB hawkish stance <input type="checkbox"/> Flattening of the rate curves 	<ul style="list-style-type: none"> <input type="checkbox"/> Continued interventions by central banks maintaining “administered” yield curves
Inflation	<ul style="list-style-type: none"> <input type="checkbox"/> Positive or negative real interest rates? <input type="checkbox"/> Inflation surge? <input type="checkbox"/> Timing and magnitude? 	<ul style="list-style-type: none"> <input type="checkbox"/> Re-emergence of inflationary pressure in certain countries 	
Sovereign risk	<ul style="list-style-type: none"> <input type="checkbox"/> Sovereign debt crisis? 	<ul style="list-style-type: none"> <input type="checkbox"/> Sovereign debt crisis rightly identified and its deepening rightly anticipated, as early as November 2008 	<ul style="list-style-type: none"> <input type="checkbox"/> Policymakers very slow to make crucial decisions and/or with limited room for maneuver
Exchange rates	<ul style="list-style-type: none"> <input type="checkbox"/> High volatility before new FX regime? 	<ul style="list-style-type: none"> <input type="checkbox"/> Continued FX volatility 	

2012 onwards: Strong Momentum V1.1 expectations for 2012-2013

Strong Momentum V1.1 expectations for 2012-2013	
Global environment	<ul style="list-style-type: none"> <input type="checkbox"/> Governments progressively starting to tackle public deficits, implying potential tax hikes and reduced public spending <input type="checkbox"/> Decreasing efficiency of monetary and budgetary policies <input type="checkbox"/> Sharp slowdown across developed countries, leading to economic stagnation <input type="checkbox"/> Accelerating inflation in China <input type="checkbox"/> Probable slowdown in emerging economies, leading to reduced but still robust growth rates
Equity	<ul style="list-style-type: none"> <input type="checkbox"/> Potential rebound in 2012 from current levels
Interest rates	<ul style="list-style-type: none"> <input type="checkbox"/> Low short-term interest rates in the U.S. and the UK <input type="checkbox"/> Potential change of ECB policy after succession <input type="checkbox"/> Potential brutal steepening of yield curve
Inflation	<ul style="list-style-type: none"> <input type="checkbox"/> Increasing probability of inflation comeback <input type="checkbox"/> Inflationary pressure probably subdued until end of 2013
Sovereign risk	<ul style="list-style-type: none"> <input type="checkbox"/> European crisis not yet solved <input type="checkbox"/> Potential contagion to agencies, states and municipalities
Exchange rates	<ul style="list-style-type: none"> <input type="checkbox"/> Persistent FX volatility

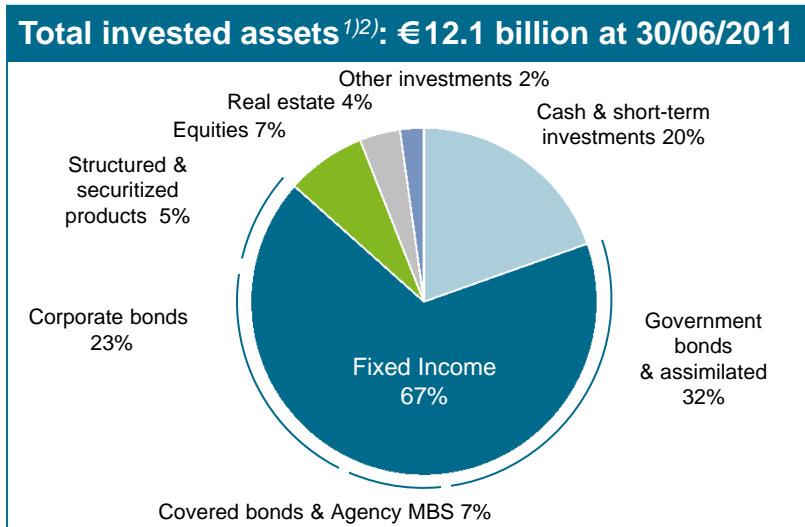
Since 2009, SCOR has made the strategic choice to reduce the duration of its investment portfolio and to diversify it towards risk-rewarding asset classes

Investment Strategy	Upside	Downside
<ul style="list-style-type: none"> ❑ Reduce duration of the fixed income portfolio ❑ Maintain significant stream of financial cash-flows to benefit from increased interest rates ("roll-over strategy") ❑ Increase exposure towards risk-rewarding asset classes ❑ Diversify into asset classes with either low or high correlation to inflation and interest rates 	<ul style="list-style-type: none"> ❑ No burden linked to the sovereign debt crisis ❑ Attractive valuation of credit, equities and real estate enhancing the return on investments ❑ Lengthening duration as soon as interest rates have increased ❑ Minimization of unrealized losses and NAV impact in event of increase of interest rates ❑ High flexibility and reversibility of the strategy, even under IFRS: <ul style="list-style-type: none"> ▪ fixed income portfolios with a high duration will generate material unrealized losses in event of interest rate increase... ▪ ... which will limit the ability to change the strategy as selling fixed income securities will generate immediate IFRS accounting losses 	<ul style="list-style-type: none"> ❑ Short-term cost of the roll-over strategy given the steepness of yield curves ❑ Under Solvency 2, more capital intensive compared to govies oriented strategies ❑ ALM mismatch penalized in capital models

Active management of the investment portfolio required with a strong capacity to:

- 1. Minimize the systemic risk through defensive sector allocation and a high level of granularity**
- 2. Seize market opportunities**

The current investment portfolio is well positioned to cope with the main financial and economic uncertainties



Average rating per asset class at 30/06/2011²⁾

Government bonds & assimilated	AAA
Covered bonds & Agency MBS	AAA
Corporate bonds	A-
Structured & securitized products	AA
Global	AA

High quality and liquid investment portfolio²⁾

- AA average rating of the fixed income portfolio
- 58% AAA-rated and 85% rated A or above
- only 11% of invested assets (i.e. structured products, alternative investments and real estate) with reduced liquidity

Significant temporary increase of cash and short-term investments due to non-recurring items and tactical positioning

Significant and deliberate reduction of exposure to equities (-27% in Q2 2011)

High level of granularity

No exposure to peripheral countries

Very high quality assets transferred with the TaRe acquisition, made up of cash (60%), U.S. Treasuries (2%) and investment grade corporate bonds (38%, average rating A-) selected individually by SCOR Global Investments' team

All assets (excluding real estate) carried in the balance sheet at market values

Thanks to the roll-over strategy, SGI can seize market opportunities in the short term whilst benefiting from higher reinvestment rates in the medium term

2 years cash-flows projection | Fixed income portfolio¹⁾²⁾

In € billions	Quarterly financial cash-flows	Cumulated financial cash-flows
Q2 2011	2.1	2.1
Q3 2011	0.5	2.6
Q4 2011	0.5	3.1
Q1 2012	0.2	3.2
Q2 2012	0.4	3.7
Q3 2012	0.3	4.0
Q4 2012	0.2	4.2
Q1 2013	0.4	4.6
Q2 2013	0.2	4.8

2 years duration projection | Fixed income portfolio²⁾³⁾

In years	Excluding cash	Including cash
Q2 2011	3.2	2.5
Q3 2011	3.0	2.3
Q4 2011	2.9	2.1
Q1 2012	2.7	1.9
Q2 2012	2.6	1.8
Q3 2012	2.4	1.6
Q4 2012	2.3	1.5
Q1 2013	2.1	1.3
Q1 2013	2.0	1.2

- **Roll-over strategy** pursued to cope with markets' high volatility and uncertainties
 - € 4.8 billion as at Q2 2011²⁾ of financial cash-flows to emerge from invested assets by June 2013...
 - ...to be reinvested to seize market opportunities

- **Relatively short duration** of fixed income portfolio (3.2 years⁴⁾ as at 30 June 2011)

- **€1.4 billion of variable rates²⁾** to benefit instantaneously from higher yields

- **€0.9 billion of inflation-linked securities²⁾** to protect against potential come-back of inflation

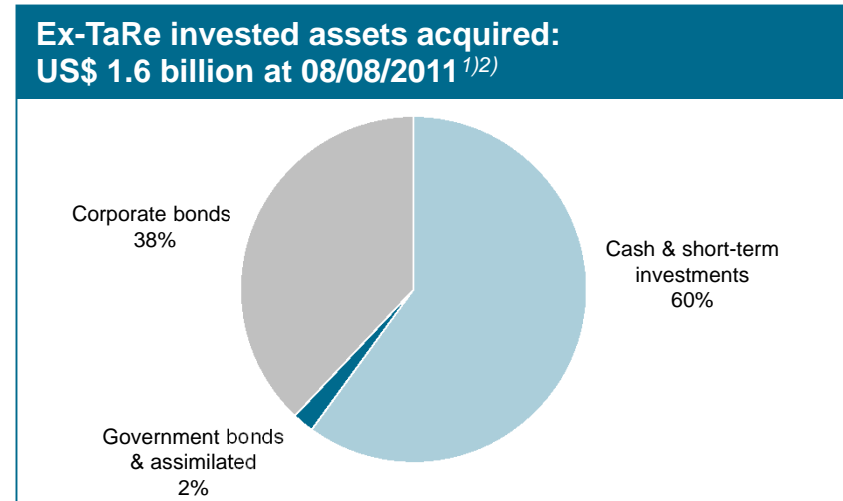
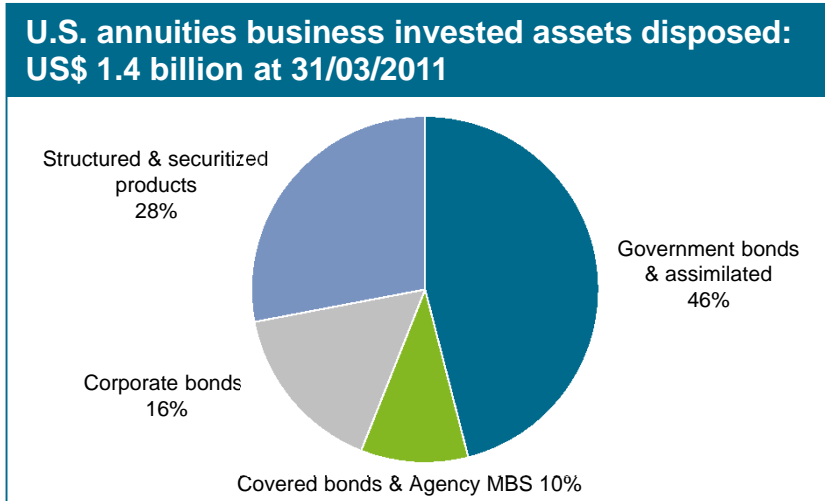
An active management of the portfolio (I)

	Macro-positioning	Micro-positioning
Rates	<ul style="list-style-type: none"> ❑ Relatively short duration ❑ Roll-over strategy maintained ❑ Increased exposure to variable rates 	<ul style="list-style-type: none"> ❑ Government bonds <ul style="list-style-type: none"> ▪ On-going reduction to this asset class ▪ Strong focus on sovereign, municipal and provincial debt crisis ▪ No exposure as at Q2 2011 to Italy, Greece, Spain, Portugal, Ireland, U.S. municipal bonds ❑ Inflation bucket <ul style="list-style-type: none"> ▪ Diversification in customized products to benefit from different set of inflation scenarios
Credit	<ul style="list-style-type: none"> ❑ High level of granularity ❑ Large diversification of asset classes with different pay-off and coupon features ❑ High degree of credit quality 	<ul style="list-style-type: none"> ❑ Covered & Agency MBS <ul style="list-style-type: none"> ▪ Defensive bucket with 98% of AAA securities ▪ Liquid portfolio exposed to recurring issuers from the U.S., Germany, France, the Netherland and the Nordic area ❑ Corporate bonds <ul style="list-style-type: none"> ▪ Low systemic risk thanks to a relatively small allocation to banks, representing only 16% of the corporate bond portfolio ▪ Controlled idiosyncratic risk trough a high level of granularity: the largest position represents 1.4% of the corporate bond bucket and less than 0.35% of overall invested assets ▪ Diversification to high yield bonds and emerging market debts ❑ Structured and securitized products <ul style="list-style-type: none"> ▪ With the disposal of U.S. annuities business, sharp decrease of non-agency CMBS ▪ New asset classes added (e.g. leveraged loans) ▪ Nearly half of the instruments in the bucket with floating rate coupon feature

An active management of the portfolio (II)

	Macro-positioning	Micro-positioning
Equities	<ul style="list-style-type: none"> <input type="checkbox"/> GARP (growth at reasonable price) strategy <input type="checkbox"/> Active management <input type="checkbox"/> Strong bias to large cap 	<ul style="list-style-type: none"> <input type="checkbox"/> Defensive portfolio with a high degree of beta management and with a sharp and voluntary reduction of the exposure in early June 2011 (-27%) <input type="checkbox"/> High level of granularity <input type="checkbox"/> Highly liquid with 88% of large cap <input type="checkbox"/> Strong focus on high dividend yield securities <input type="checkbox"/> Low systemic risk with only 9% financials <input type="checkbox"/> Slight increase of convexity through convertible bond diversification and volatility exposure <input type="checkbox"/> Seizing diversification opportunities in emerging markets
Real estate	<ul style="list-style-type: none"> <input type="checkbox"/> Tangible assets <input type="checkbox"/> High indexation on inflation 	<ul style="list-style-type: none"> <input type="checkbox"/> Strategy mainly oriented through direct real estate exposure <input type="checkbox"/> Investment philosophy based on the concept of knowing what we own and to whom we rent <input type="checkbox"/> Paris-centric exposure <input type="checkbox"/> Favor prime locations, medium/long-term leases and high quality tenants
Other investments	<ul style="list-style-type: none"> <input type="checkbox"/> In a regime of high volatility and low yields, alpha-oriented strategies rather than beta 	<ul style="list-style-type: none"> <input type="checkbox"/> Commodities <ul style="list-style-type: none"> ▪ reduced beta exposure and growing alpha exposure <input type="checkbox"/> Absolute return strategies <ul style="list-style-type: none"> ▪ build a diversified bucket with first ramp up by end of 2011 / early 2012 <input type="checkbox"/> ILS fund <ul style="list-style-type: none"> ▪ US\$ 100m committed on a diversified ILS fund managed by SGI

The investment portfolio has been impacted in 2011 by large changes of perimeter and, as a consequence, new ALM characteristics



Given the significant changes in the liabilities of SCOR Global Life with the disposal of U.S. annuities business and the acquisition of TaRe, the Strategic Asset Allocation is slightly revised for ALM purposes

2012 onwards: a slightly revised Strategic Asset Allocation to take into account new Life ALM characteristics

Strong Momentum's Strategic Asset Allocation ¹⁾

	Strong Momentum V1.0		Strong Momentum V1.1	
	Min	Max	Min	Max
Cash & short-term investments	5.0%	10.0%	5.0%	-
Government bonds & assimilated	25.0%	30.0%	25.0%	30.0%
Covered bonds & Agency MBS	7.5%	12.5%	5.0%	10.0%
Corporate bonds	22.5%	27.5%	27.5%	32.5%
Structured & securitized products	7.5%	12.5%	5.0%	10.0%
Equities	7.5%	12.5%	7.5%	12.5%
Real estate ²⁾	7.5%	12.5%	2.5%	7.5%
Other investments	2.5%	7.5%	2.5%	7.5%

- ❑ Strategic Asset Allocation (SAA) slightly revised for ALM purposes:
 - ❑ Reallocation within the credit bucket (covered bonds & Agency MBS, corporate bonds, structured & securitized products)
 - ❑ Modified disclosure on real estate, but no change of appetite/exposure to this asset class
- ❑ Under normal market conditions, Tactical Asset Allocation (TAA) is determined within the SAA ranges, but can temporarily deviate from the SAA in the event of exceptional situations or large shocks

1) Excluding funds withheld

2) Since Q1 2010, real estate exposure has been disclosed net of real estate debts and excluding operating premises

2012 onwards: no change of risk appetite compared to Strong Momentum V1.0

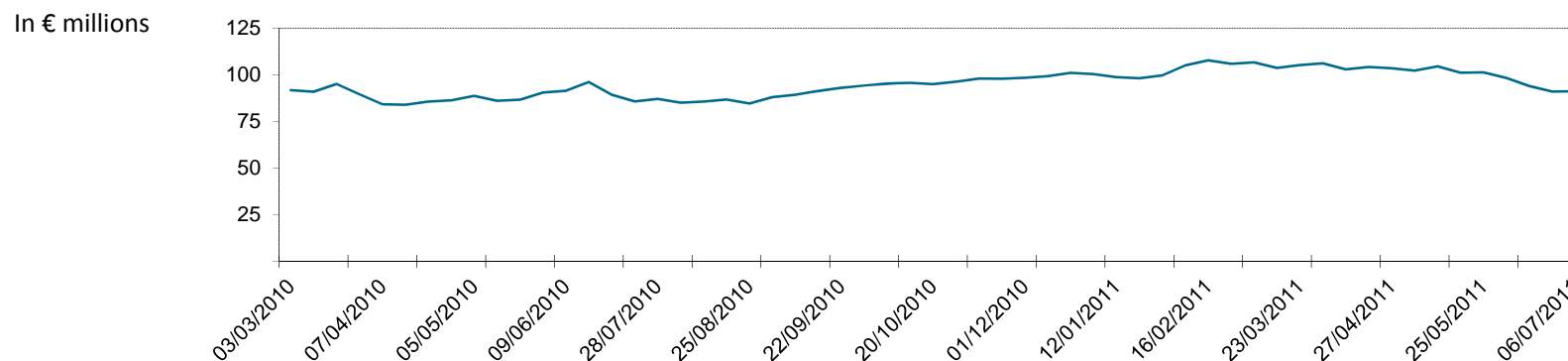
A strict governance through a clear and ERM-focused organization

- ❑ SCOR Global Investments (SGI) fully operational and regulated by AMF since June 1st, 2009
- ❑ Strict and common corporate governance in place on a global and centralized basis
- ❑ Strict ALM policy in place:
 - Risk appetite, risk tolerance and capital allocated to investment risk endorsed by Board of Directors
 - Strategic Asset Allocation determined under risk budget, ALM constraints and market conditions
 - Tactical Asset Allocation determined globally and centrally by Group Investment Committee

Investment mandate assigned to SGI:

- ❑ Maximization of total return on invested assets under constraints (risk budget, ALM, regulatory, rating agencies, Solvency 2, IFRS, etc.)
- ❑ Active management of the portfolio
- ❑ Identification of cycles and market opportunities
- ❑ Strict qualitative and quantitative risk management

Historical VaR 99% over 5 days¹⁾²⁾



1) VaR computed on a 5 years of history basis

2) Including U.S. annuity business invested assets, excluding TaRe invested assets

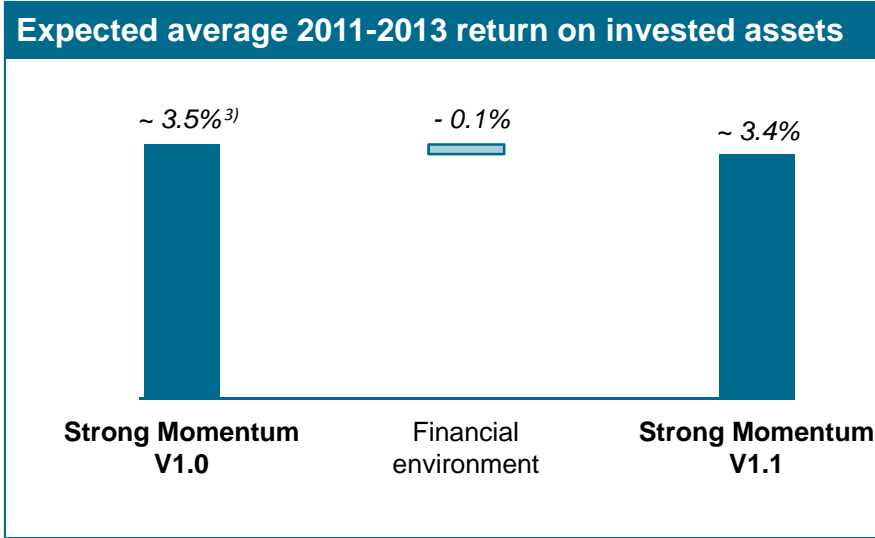
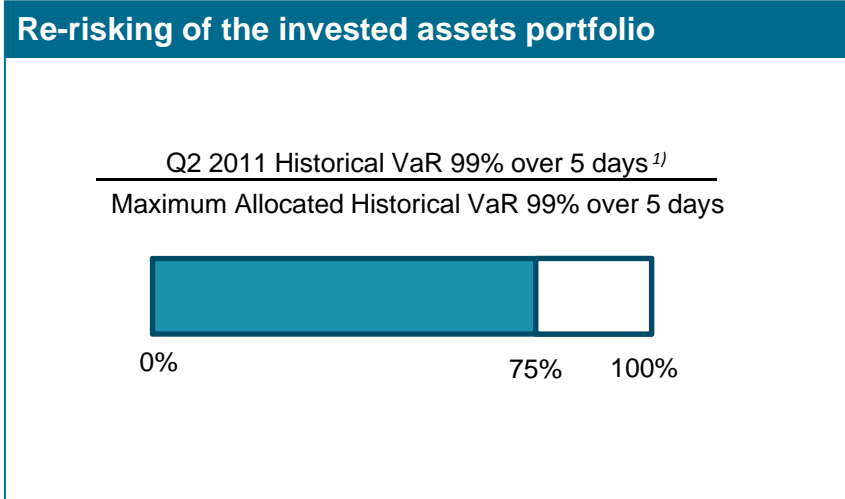
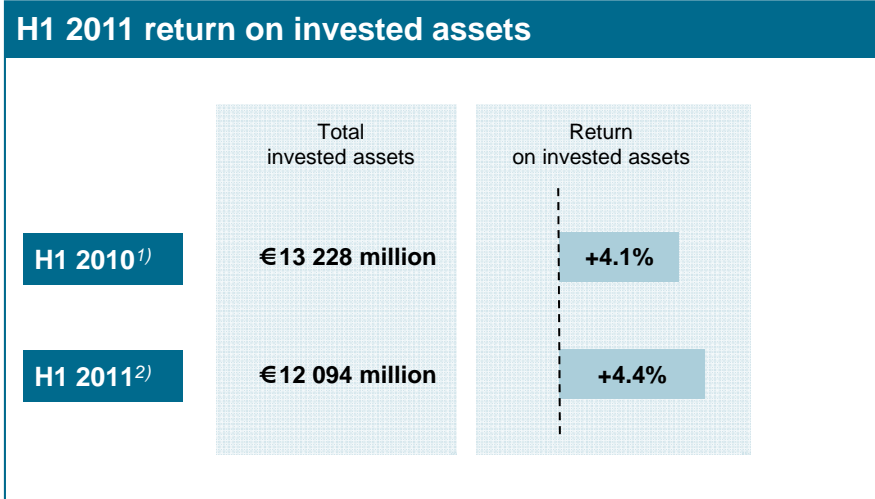
2012 onwards: a low yield environment likely to last longer than initially expected

Financial assumptions ¹⁾						
	Strong Momentum V1.0			Strong Momentum V1.1		
	2011	2012	2013	2011	2012	2013
Government bonds & assimilated	EUR 2.1%	2.4%	2.9%	EUR 1.5%	2.0%	2.4%
	GBP 2.3%	2.5%	2.9%	GBP 1.3%	1.8%	2.2%
	USD 3.4%	4.0%	4.9%	USD 0.7%	1.1%	1.9%
Covered bonds & Agency MBS	EUR 3.0%	3.3%	3.8%	EUR 2.6%	3.1%	3.5%
	GBP 2.8%	3.0%	3.4%	GBP 2.1%	2.6%	3.0%
	USD 5.0%	5.6%	6.5%	USD 2.5%	2.9%	3.7%
Corporate bonds	EUR 3.4%	3.7%	4.2%	EUR 3.3%	3.8%	4.2%
	GBP 3.6%	3.8%	4.2%	GBP 3.1%	3.6%	4.0%
	USD 4.4%	5.0%	5.9%	USD 2.5%	2.9%	3.7%
Structured & securitized products	EUR 3.8%	4.1%	4.6%	EUR 3.5%	4.0%	4.4%
	GBP 3.8%	4.0%	4.4%	GBP 3.3%	3.8%	4.2%
	USD 4.9%	5.5%	6.4%	USD 2.7%	3.1%	3.9%
Short-term investments	EUR 0.9%	1.3%	1.9%	EUR 0.9%	1.3%	1.5%
	GBP 0.8%	1.1%	1.7%	GBP 0.6%	1.4%	1.8%
	USD 2.4%	3.1%	4.1%	USD 0.1%	0.2%	0.6%
Equities	4.1%	4.6%	4.5%	7.0%	7.0%	7.0%
Real estate	4.0%	4.0%	4.0%	4.9%	4.9%	4.9%
Alternative investments	7.5%	7.5%	7.5%	5.0%	5.0%	5.0%

□ With regard to the macro-economic and financial environments, SCOR has used the same methodology as in Strong Momentum V1.0: as a conventional assumption, the consensus view of the situation is based on IMF, OECD and consensus forecasts

1) Assumptions as at August 30th, 2011

An average 2011-2013 return on invested assets expected at ~ 3.4%



- Improved return on invested assets to 4.4% in H1 2011
- Re-risking of the investment portfolio partially done
- Seizing of market opportunities to be facilitated thanks to the roll-over strategy and the significant stream of financial cash-flows available in the future

1) Including U.S. annuity business invested assets, excluding TaRe invested assets
 2) Excluding U.S. annuity business and TaRe invested assets
 3) Excluding U.S. annuity business invested assets. The reduction in longer-duration assets results in a reduction to invested assets yield of ~20bps but has no impact on the Life operating margin. See Q4 2010 Results

SGI first initiative: “Atropos” ILS fund launched

Main objectives of the Atropos fund

- ❑ **Strong risk/reward investment opportunity**
 - Low correlation with major global asset classes
 - Alpha generating asset class
- ❑ **Attractive risk-adjusted return**
 - Targeting expected return of Libor + 7%
- ❑ **Diversification**
 - Target portfolio to be diversified by peril, geography, tenor, first/second event, rating and expected loss
 - Pro-active construction of the portfolio through sourcing deals, allowing investments in a large range of ILS securities
- ❑ **Admissible assets**
 - Cat bonds
 - Industry loss warranties (ILW)
 - Collateralized insurance swaps
 - Collateralized reinsurance
- ❑ Both **quantitative** and **qualitative approaches**
 - Employment of third party vendor risk models for analysis and risk management
 - Leveraging on SCOR’s expertise in the field of Cat and ILS (underwriting, pricing and risk management)

- 
- ❑ **Atropos fund launched in August 2011**
 - ❑ **SCOR sponsoring the fund with a commitment of US\$ 100 million**
 - ❑ **Four dedicated professionals in place**
 - ❑ **Marketing of the fund to begin in September 2011**

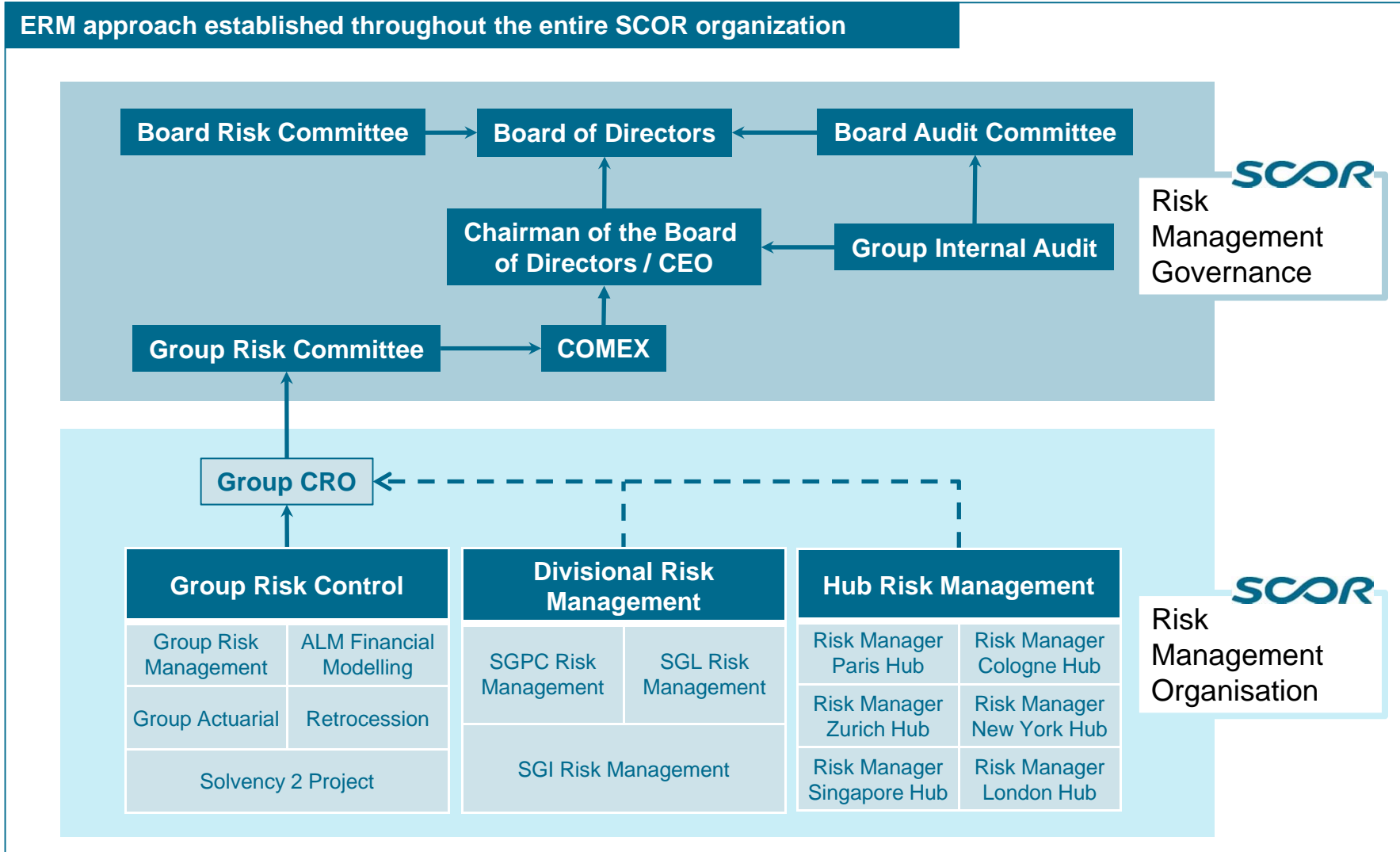
SCOR's IR Day 2011

Coffee break

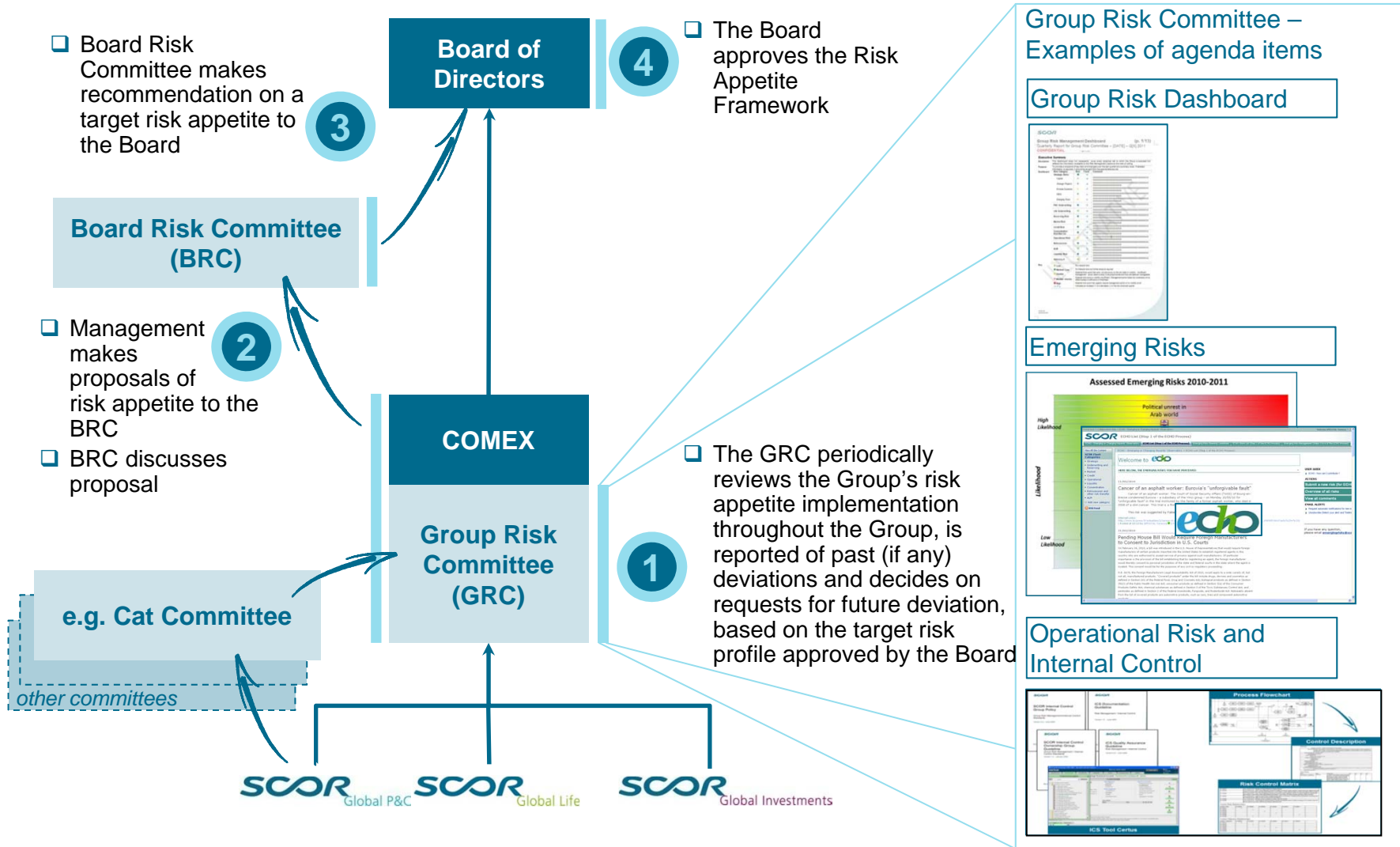
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Well-defined Risk Management Governance and organisation underpin SCOR's strong ERM¹⁾



Streamlined Risk Management Governance

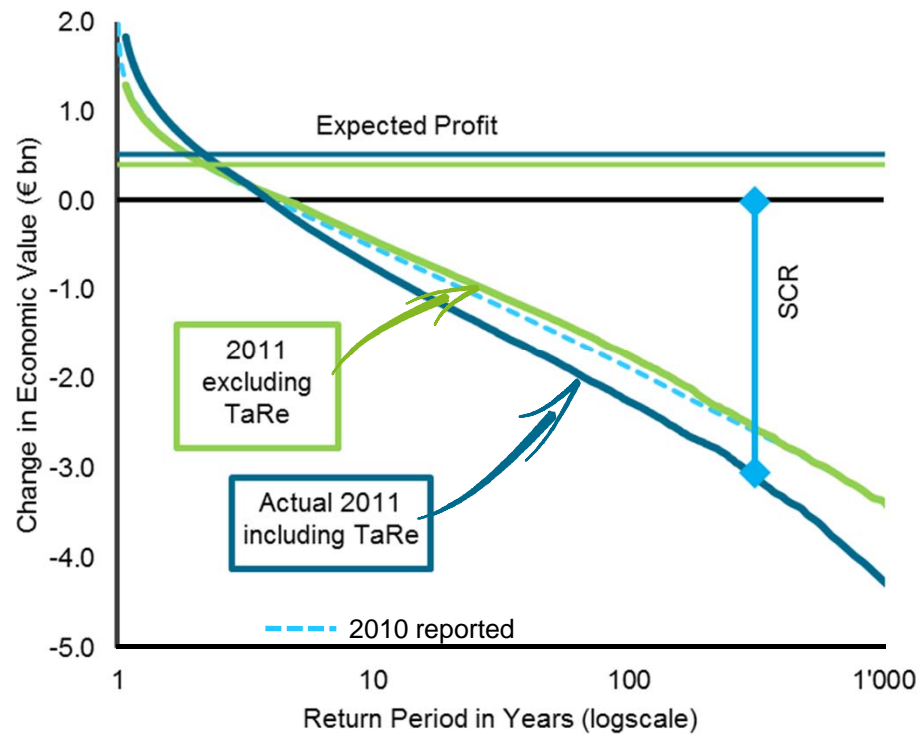


Strong Momentum V1.1: Risk appetite framework confirmed and adjusted for Solvency 2

	Strong Momentum V1.0 (SMV1.0)	Strong Momentum V1.1 (SMV1.1)
Risk appetite	<ul style="list-style-type: none"> Moderate increase over the plan, leading to a mid-level risk profile (after hedging) No increase on tail risks, focus on the belly of the risk distribution 	Targeted risk appetite over the plan unchanged
Risk preferences	<ul style="list-style-type: none"> Business focus (B2B etc. on selected reinsurance risks, both in Life and non-Life) Extension to new risks (such as longevity) Exploring new markets (such as Australian Life) or distribution channels 	Unchanged
Risk tolerances	99% xtVaR Risk Adjusted Capital (RAC)	Adjustments to comply with Solvency 2: <ul style="list-style-type: none"> 99.5% VaR for Solvency Capital Requirement (SCR) 1-year time horizon and risk margin for Non-Life
	Partial recapitalisation 1 in 10 years, in event of losses eating the full capital buffer	1 in 33 years potential erosion of Required Capital in case of losses totally depleting the Buffer Capital (possible reconsideration of that calibration in light of the approval of the internal model by the ACP)
	Extreme scenarios losses with a probability of 1 in 250 years < 15% of Total Available Capital	<ul style="list-style-type: none"> Extreme scenario economic losses with a probability harmonized with Solvency 2 (1: 200) Allowance for tax credit, to be consistent with Solvency 2
	For each LOB, contribution to Group 95% xtVaR < 5% Total Available Capital	Unchanged except for mortality: previous 4 Life LOBs (America, Europe, Asia, Rest of the World) have been aggregated into one single worldwide LOB with a limit of 20% of available capital (single extreme scenario being capped at 15% of available capital)
	Underwriting and investment guidelines which set up limits per risk, with special ERM attention to “Strong Momentum” initiatives	Unchanged

SMV1.1: Risk Profile enhanced in volume terms by the TaRe acquisition - Portfolio uncorrelated with financial markets, risks predominantly biometric

No significant change to shape of SCOR's risk profile following TaRe acquisition



There has been no significant change in shape of the risk profile following the acquisition of Transamerica Re other than the larger size of the business

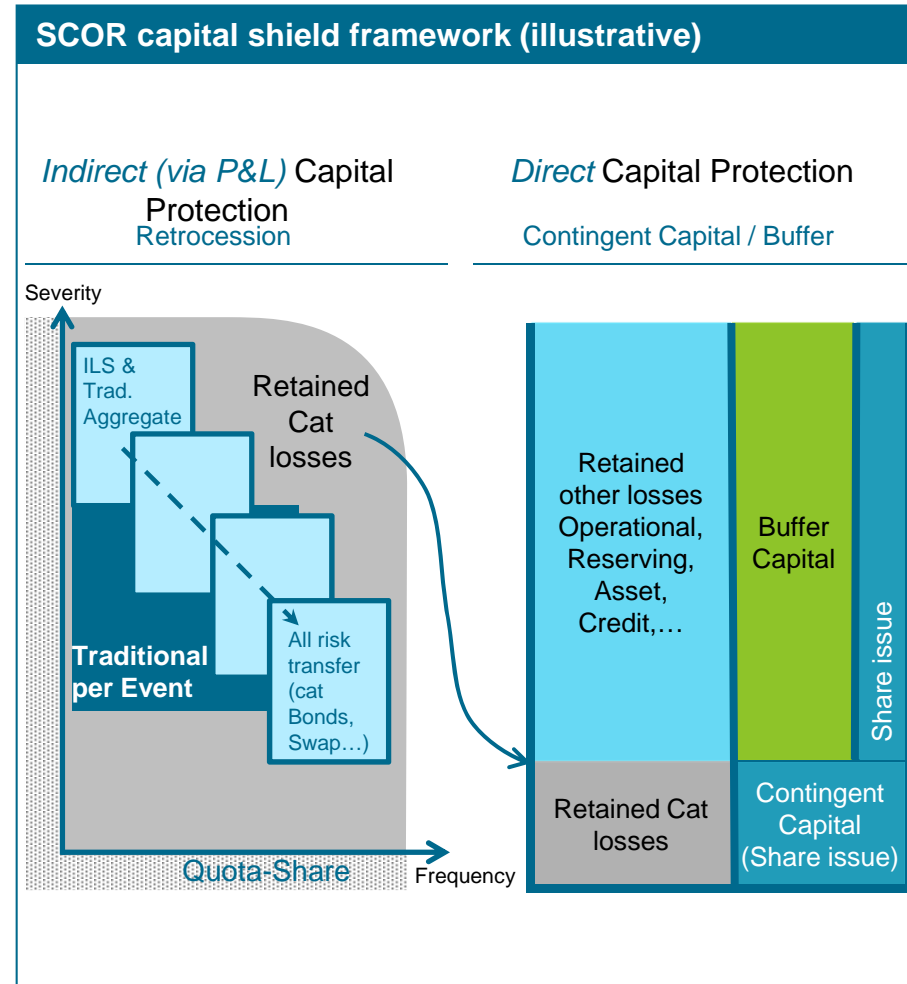
TaRe portfolio likely to reduce volatility

- TaRe portfolio contains **only biometric risk**, with no investment risk
 - Therefore, risks uncorrelated with financial markets and very low correlation with real economy
 - Since benefits are fixed, no exposure to inflation risk from the underlying products
- TaRe portfolio is expected to **increase SCOR's earnings stability**
- Everything being equal, profitability of the group will be increased for the **same level of risk**

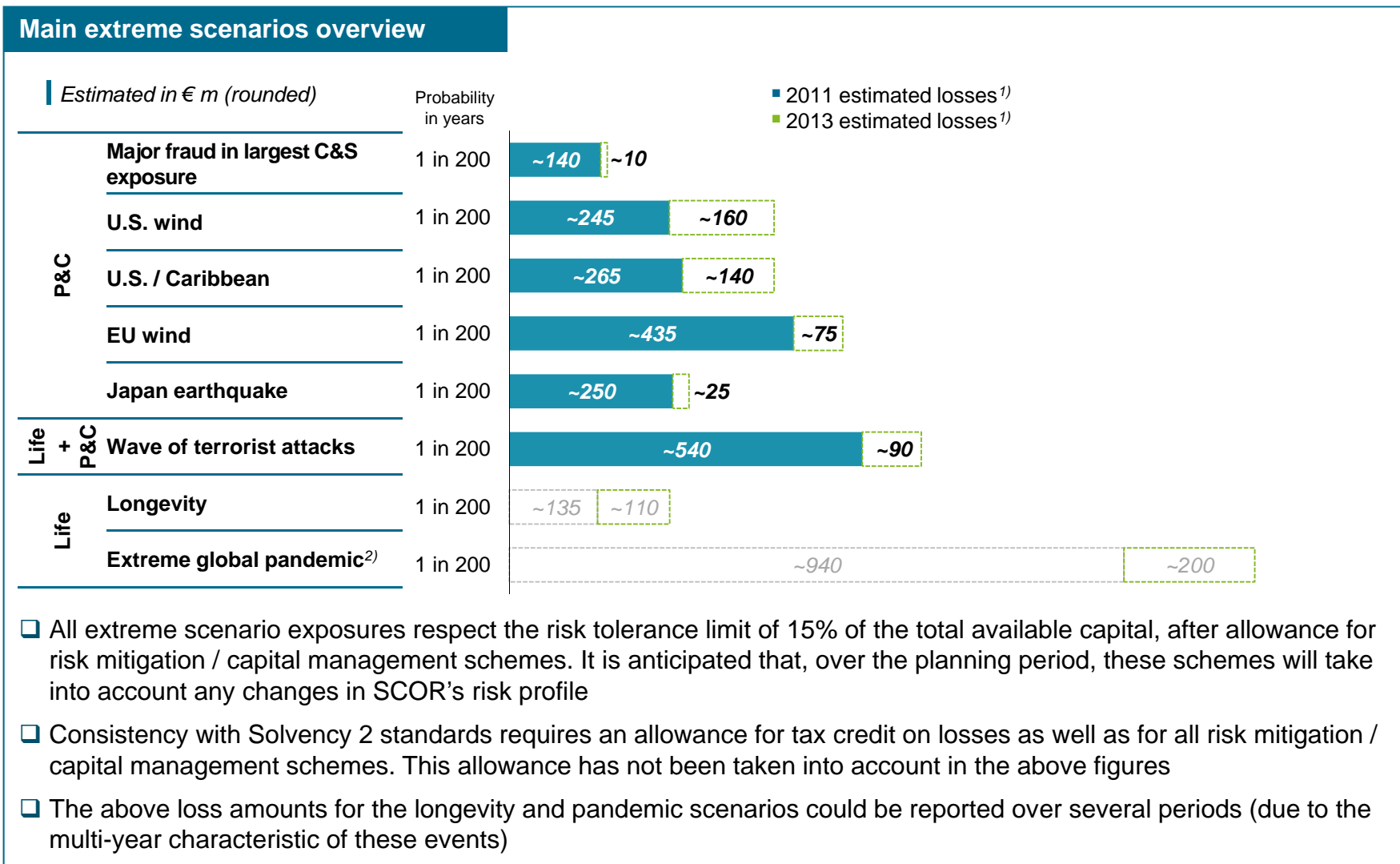
An efficient and innovative four-layer capital shield strategy

As compared to last year, the four-layer framework will be optimized according to severity / frequency levels

- 1. Retrocession**
 - ❑ Combination of proportional / non-proportional, per-event / aggregate retrocessions
 - ❑ Real test of the capital shield strategy with a historical accumulation of catastrophic events in Q1 2011, well covered by the different types of retrocession
 - ❑ Very good level of protection with 85% of cover remaining available for the remainder of the year
 - ❑ No credit risk issue thanks to the high level of collateralized protections (more than 60%) and the good diversification and quality of the counterparties
 - ❑ Smooth integration of TaRe exposures into SCOR Life retro
- 2. Alternative Risk Transfer (ART) solutions**
 - ❑ ILS, mortality swap
 - ❑ They provide a multiyear protection, not depending on short-term market fluctuations
- 3. Buffer Capital**
 - ❑ Buffer Capital limits to 1 in 33 years a partial erosion of the Required Capital
- 4. Contingent capital solutions**
 - ❑ Current Contingent Capital used as a substitute for retrocession
 - ❑ Future Contingent Capital will be redesigned according to the new Capital Requirement, new Buffer Capital and the new Available Capital as per the Group Internal Model SMV1.1



Scenario exposures closely monitored and managed to ensure risk tolerances are respected



1) Losses are net of current hedging / retrocession with an allowance for reinstatement premiums but gross of tax credits. No allowance for potential impact on market value of assets or on operations. P&C scenarios do not include allowance for potential losses on Life portfolios and vice-versa
 2) Estimated losses are based on a theoretical analysis because of the absence of experience data since the 1918 Spanish flu: therefore, they are statistically ambiguous. This extreme scenario corresponds to separate estimates between TaRe and SCOR in the range of 1 per mille additional deaths for the USA, 1.1 for Europe and 1.5 per mille for Asia

SCOR fully compliant with Solvency 2

SCOR fully satisfies the risk management and capital requirements of Solvency 2	
	SCOR's high diversification strategy is a competitive advantage in the Solvency 2 framework
	<i>The Societas Europaea</i> structure provides high capital fungibility
	<p>Pillar 1:</p> <ul style="list-style-type: none"> <input type="checkbox"/> SCOR has extensive modelling experience through the Swiss Solvency Test (SST) <input type="checkbox"/> Internal model pre-application process has started with the French supervisory authority (ACP) <input type="checkbox"/> QIS5 test passed comfortably
	<p>Pillar 2:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Robust and effective ERM ensures SCOR is well positioned to satisfy all Pillar 2 requirements <input type="checkbox"/> Data management and documentation: On track and aligned with key data inputs
	<p>Pillar 3:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Industrializing production of reports in progress <input type="checkbox"/> First dry run in progress

Group Internal Model (GIM) refined to be fully in line with Solvency 2 standards

SCOR refines its Group Internal Model to comply with Solvency 2 requirements

Group Internal Model specification / framework is unchanged based on Economic Scenario Generator (ESG) and stochastic simulations but it has been refined because of:

- ❑ Continuous improvement of model methodology, especially concerning dependencies
- ❑ Decision, approved by the Board, to adjust GIM (initially built for satisfying the Swiss Solvency Test) to the requirements and standards of Solvency 2, with consequences on the risk measure and on the technical reporting

2010: Group Internal Model version SMV1.0

- ❑ Risk measure for RAC: xtVaR at 99%
- ❑ Risk margin as part of the required capital
- ❑ Ultimate risk view for Non-Life
- ❑ Internal assessment of available capital
- ❑ Capital allocation to LoBs/asset classes using xtVaR contribution to Group xtVaR

2011: Group Internal Model version SMV1.1

- ❑ Risk measure for SCR: VaR at 99.5%
- ❑ Risk margin as part of the technical provisions
- ❑ One year risk horizon for Life and Non-Life
- ❑ Available Capital adapted to Solvency 2
- ❑ Capital allocation to LoBs /asset classes using xtVaR contribution to Group xtVaR

SMV1.1: Buffer and Target Capital redefined to adapt to Solvency 2

Buffer Capital limits the probability of consuming the Required Capital

Estimated for 2013 in € billions (rounded)

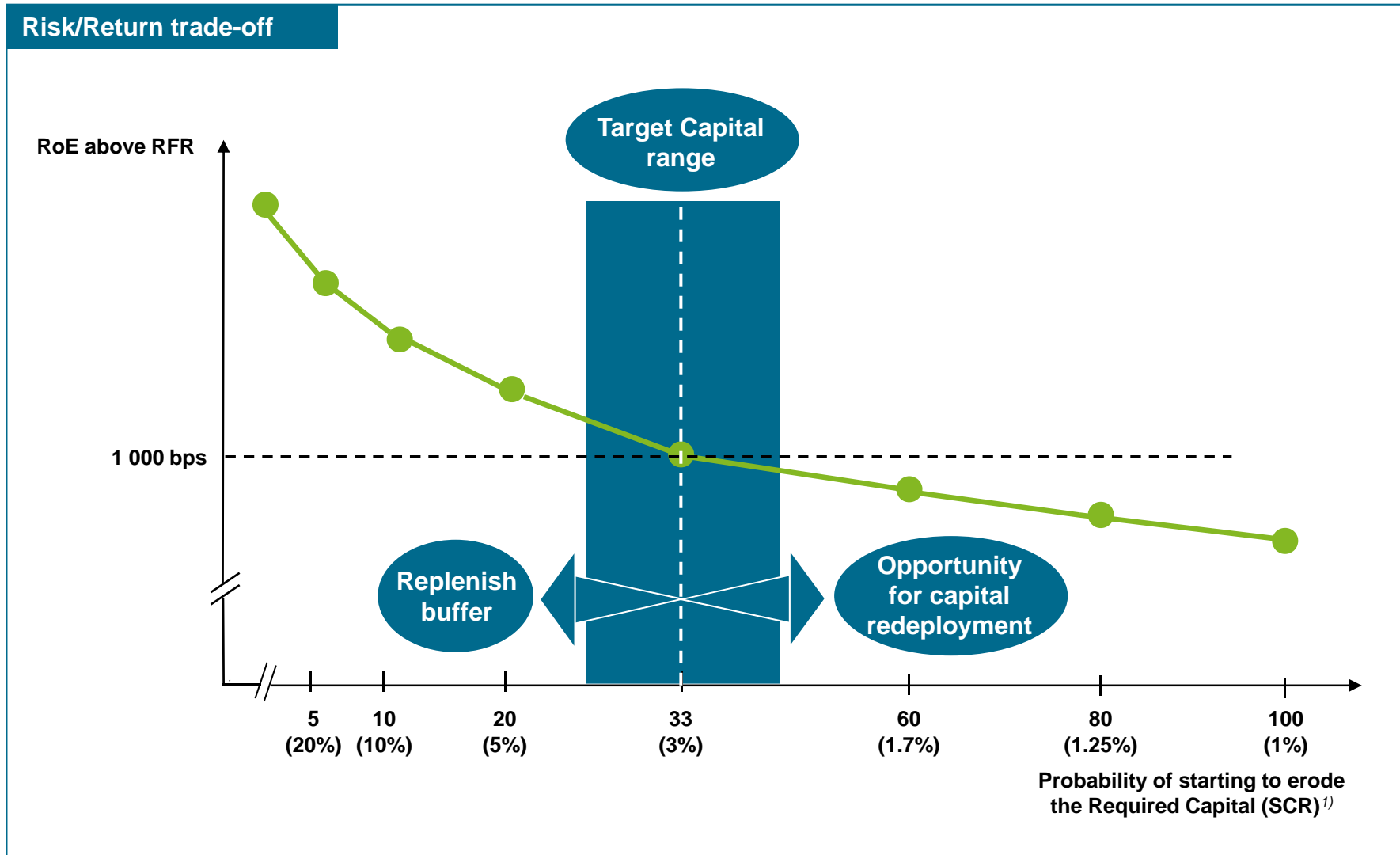
Scenario:

- Change in Capital exceeds expectations
- Change in Capital below expectations
- Negative change in Capital partially reduces Buffer Capital
- 3% probability of totally eroding the Buffer Capital (97% probability of not totally eroding the Buffer Capital)

Target Capital = Required Capital + Buffer Capital		
	GIM SMV1.0	GIM SMV1.1
Required Capital is defined according to Group Internal Model (GIM)	Maximum of the Risk Adjusted Capital (RAC) and the A rating capital	Solvency Capital Requirement (SCR) of Solvency 2
Buffer Capital enables SCOR to absorb a significant amount of inherent volatility in the annual results, in order not to fall below the level of Required Capital with a frequency higher than:	1 in 10 years	1 in 33 years
Target Capital = Required Capital + Buffer Capital	Target Capital equivalent to ~115% of required capital	Target Capital equivalent to ~150% of SCR

Profit/loss distribution determines probabilities of consuming Required Capital

SCOR's Buffer Capital is consistent with a return target



Group Internal Model SMV1.1 compared to SMV1.0: method changes

Required capital: Full adaptation of SCOR capital metric to Solvency 2 requirements:

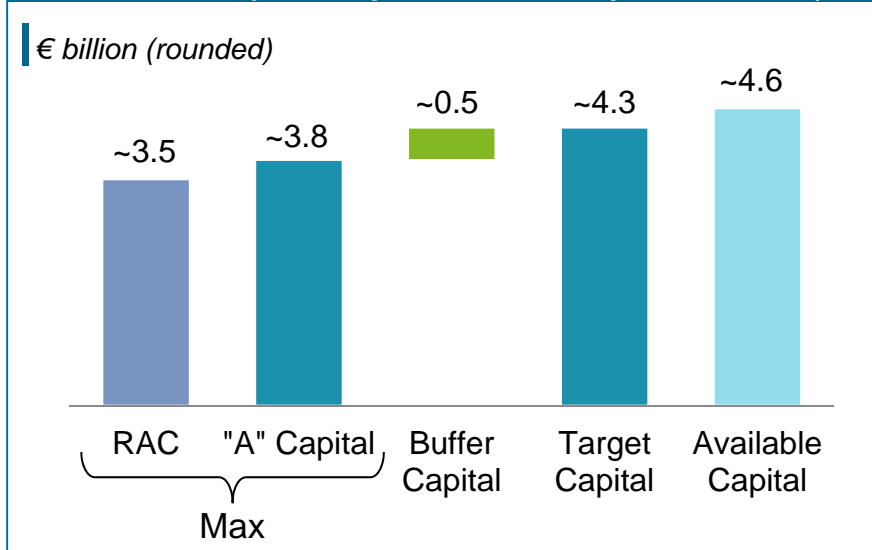
- Transition from the maximum of the Risk Adjusted Capital (RAC, xTVaR 99%, non-Life ultimate) and the A rating Capital to the Solvency Capital Requirement (SCR, VaR 99.5%, 1-year time horizon and risk margin)
- Transition from SCOR's economic "Available Capital" method to Solvency 2 "Available Capital"

Target Capital: Adjustment of definition:

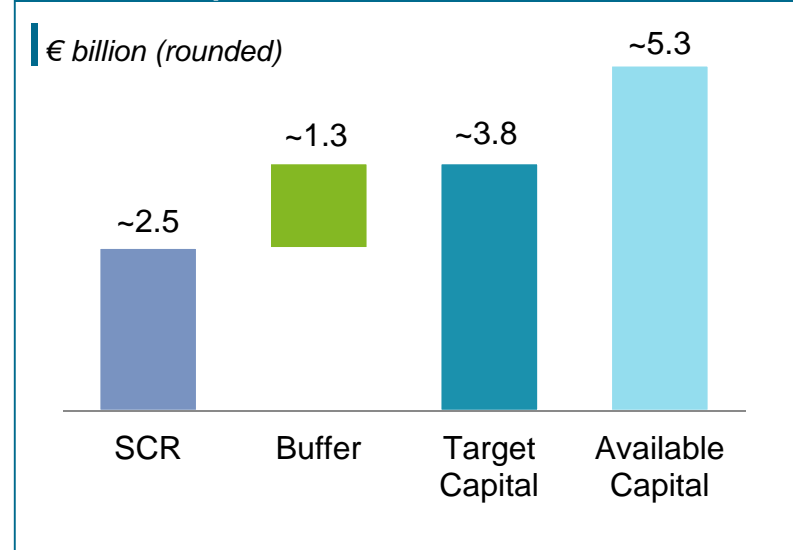
- Move from Buffer Capital calculated on a return period of 10 years to a Buffer Capital with an implied return period of 33 years
- This, in turn, implies a Target Capital of approx. 150% of the SCR

GIM-SMV1.1 will be submitted to the European supervisory authorities, for approval

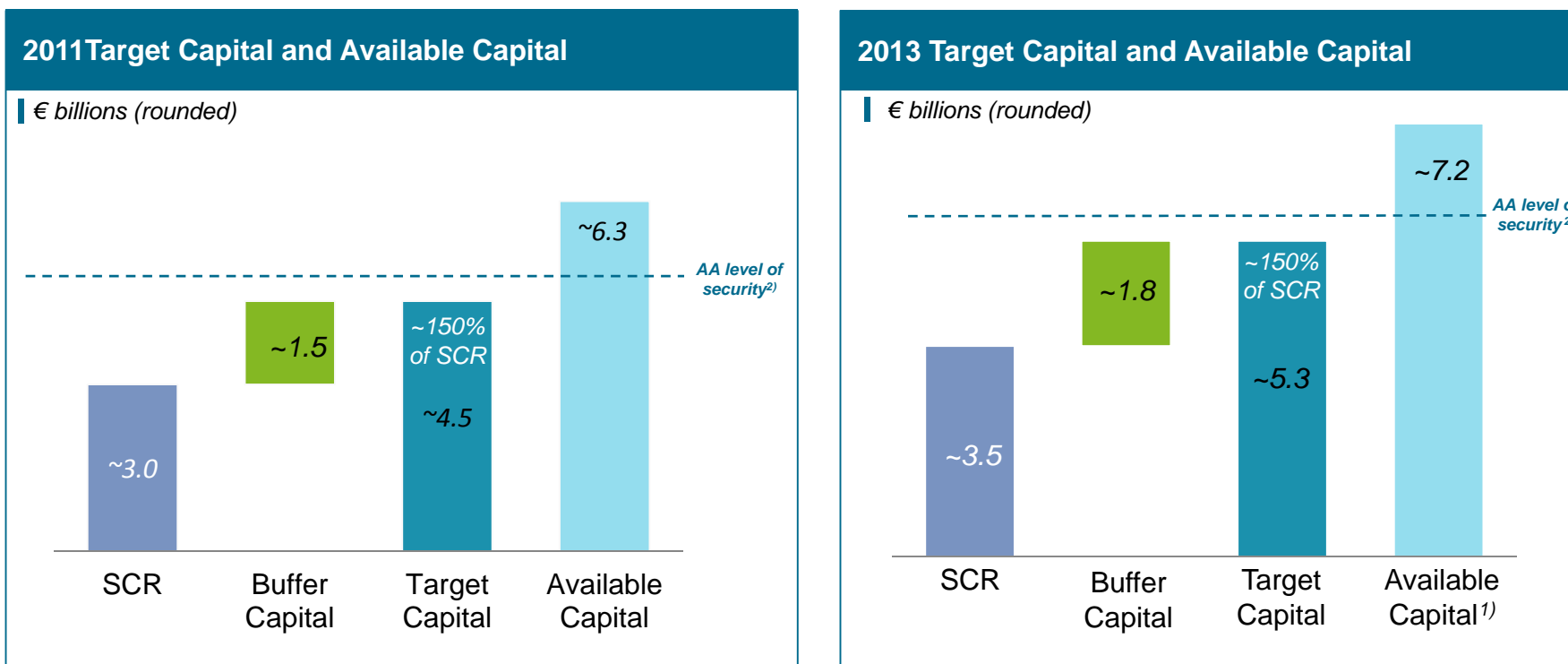
2010 Required Capital / Target Capital / Available Capital in GIM-SMV1.0 (results presented in September 2010)



2010 "as if" Required Capital / Target Capital / Available Capital in GIM-SMV1.1

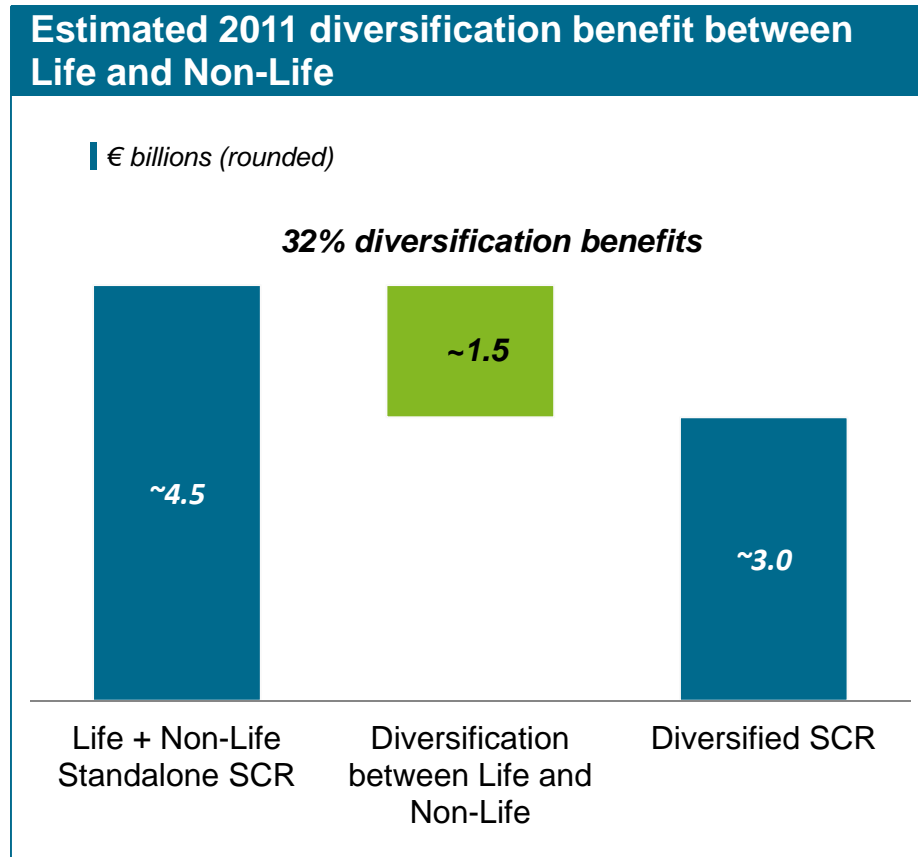


SMV1.1 satisfies the solvency targets throughout the planning period



- ❑ In SMV1.1, the **Available Capital** is significantly above the Capital required by Solvency 2 (i.e. the SCR) throughout the plan period
- ❑ According to SMV1.1, **SCOR provides to clients, throughout the planning period, a level of security above the AA level of security.** This is estimated with SCOR internal model GIM-SMV1.1, on the basis of a 0.05%²⁾ probability of insolvency
- ❑ In SMV1.1, the **Buffer Capital** guarantees that the amount of Available Capital will not fall below the level of Required Capital with a frequency higher than **1 in 33 years** and brings the **Target Capital to 150% of the SCR**

Increased diversification benefits provided by Transamerica Re acquisition

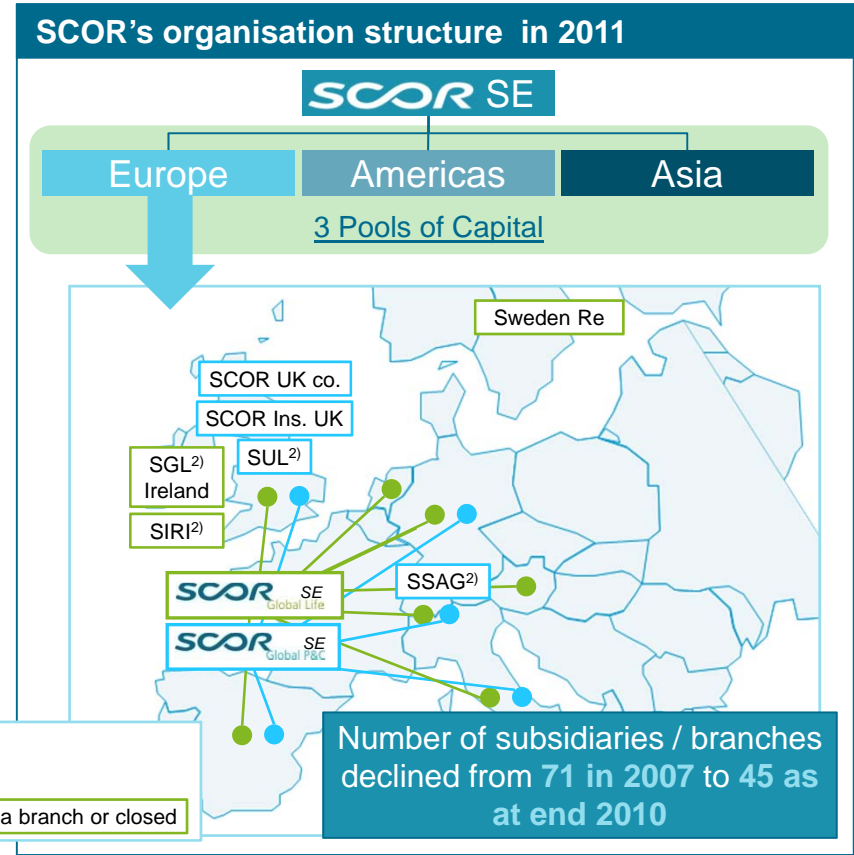
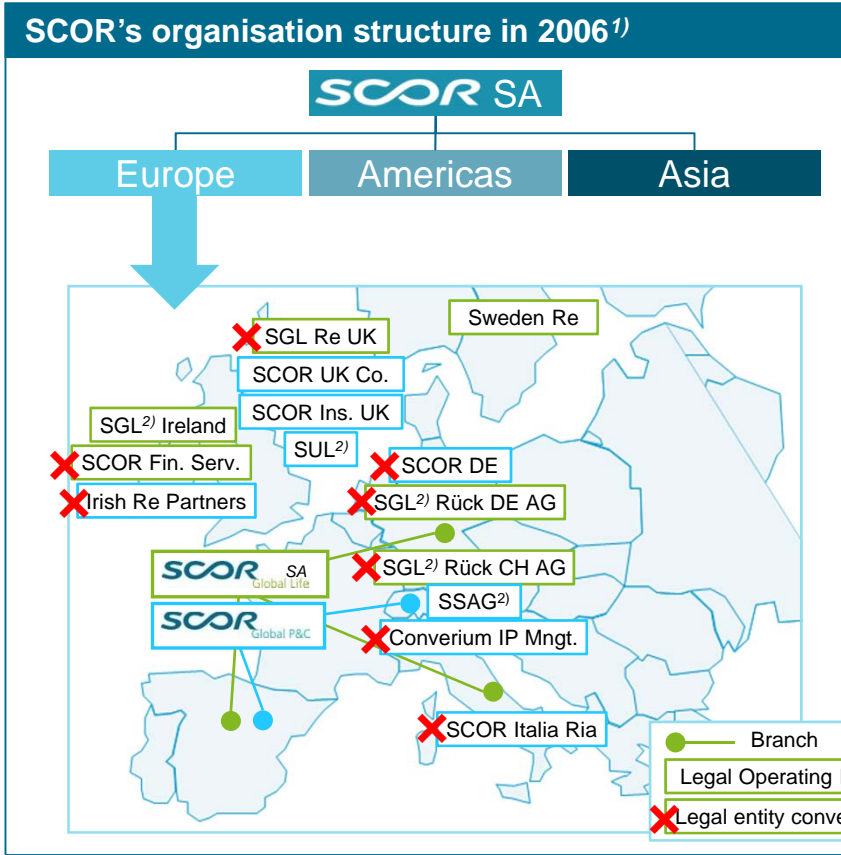


- ❑ 2011 diversification benefits of 27% between Life and Non-Life for SCOR Group excluding TaRe
- ❑ 2011 diversification benefits of 32% between Life and Non-Life for SCOR Group including TaRe
- ❑ **One fifth of the increase** in diversification benefit between Life and Non-Life is thanks to TaRe

SCOR's move to a branch structure is highly efficient for the management of capital globally, at a Group level, in light of Solvency 2

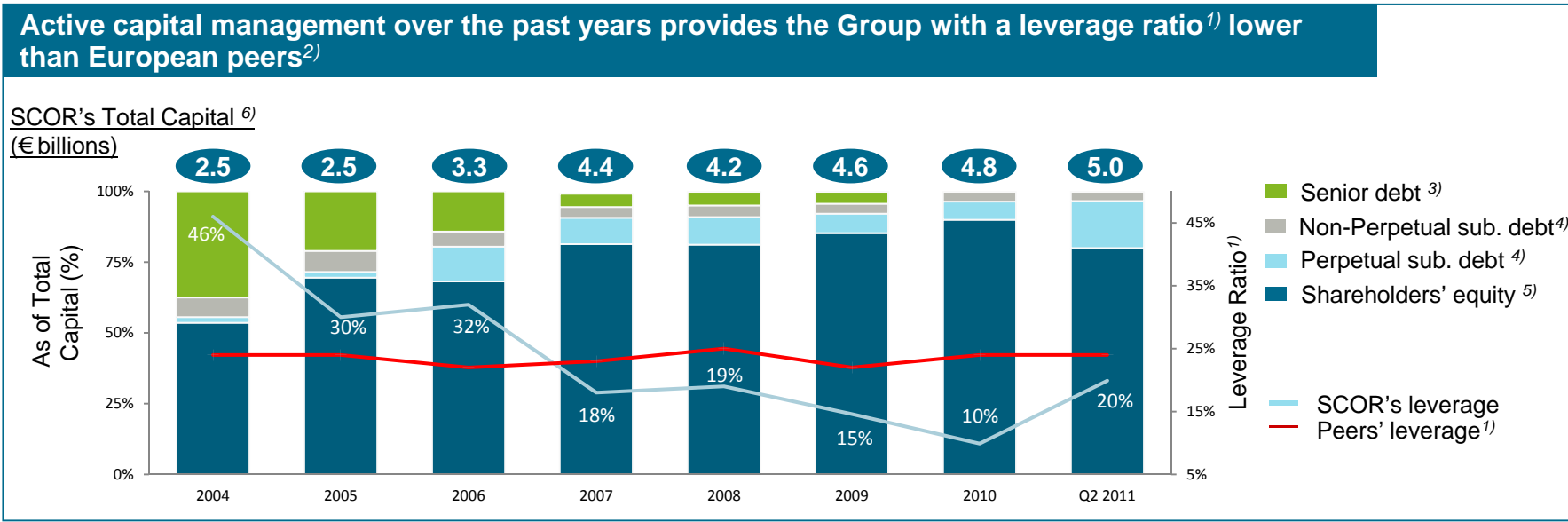
SCOR's strategy to adopt branch configuration, facilitated by the "Societas Europaea" legal status

- ✓ Enables **integrated supervision** at the level of the parent company
- ✓ Focuses the communication with a **limited number of regulators** with whom SCOR can share its **global strategy**
- ✓ Pools regulatory capital at SE level which makes **capital more fungible under Solvency 2**
- ✓ Reduces regulatory capital requirements by **mutualising diversification benefit** between branches
- ✓ Savings in compliance and corporate governance costs



Note: For clarity only Reinsurance Operating Entities have been represented
 1) 2006 includes Converium entities (acquired in 2007)
 2) SUL: SCOR Underwriting Ltd ; SSAG: SCOR Switzerland AG, SGL: SCOR Global Life; SIRI: SCOR international Reinsurance Ireland

SCOR's current capital structure closer to optimal mix with degrees of freedom for further optimisation



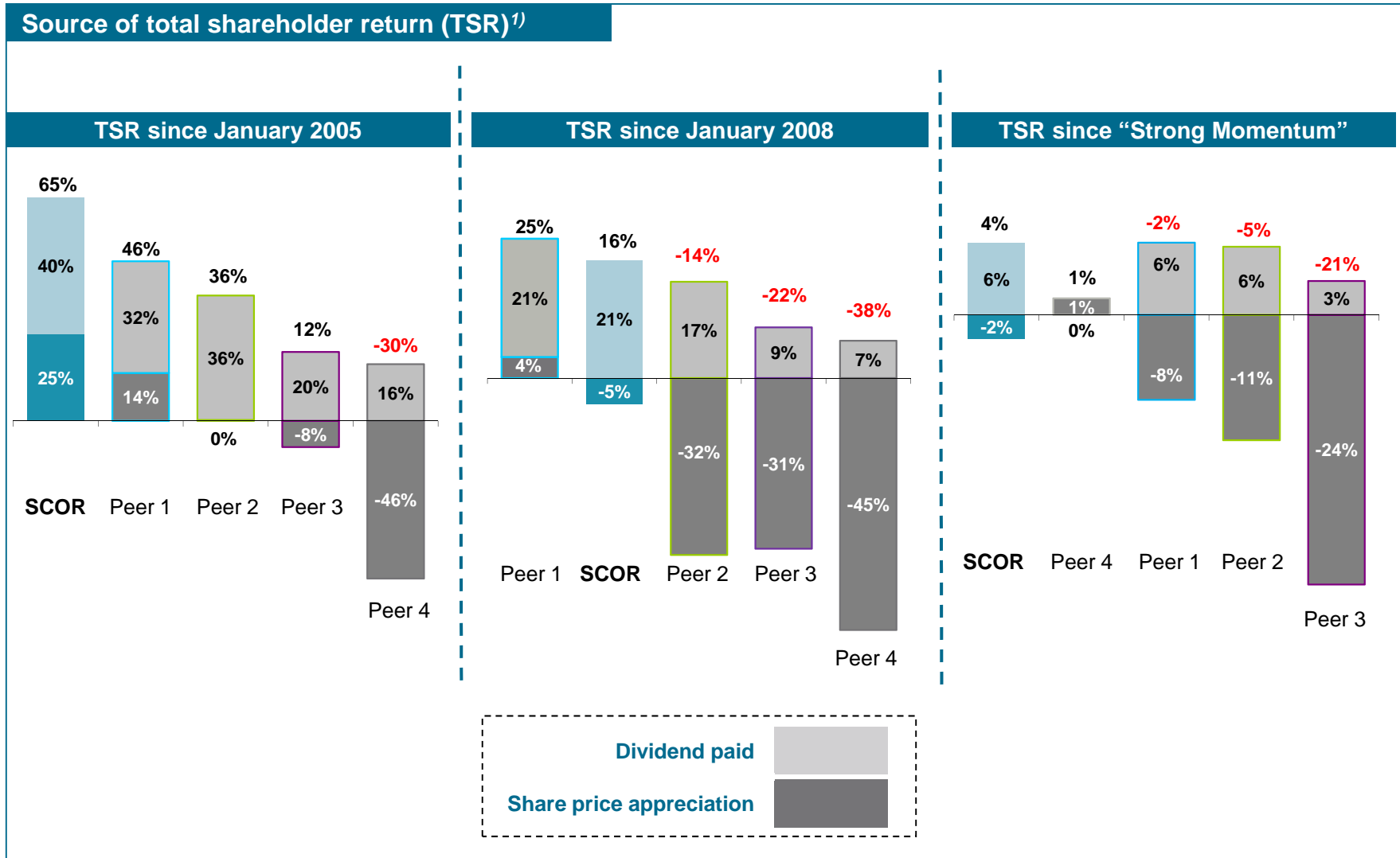
SCOR practices active capital management and recognises its current lower leverage compared to European peers

- ✓ SCOR is comfortable with its strong capital base and focuses on offering a higher level of security to its clients
- ✓ SCOR has proven to have access to the credit market, which provides a high level of financing flexibility



1) Defined as year-end debt / year-end (debt + equity) and as of Q2 2011 2) Munich Re, Swiss Re, Hannover Re 3) Senior debt includes senior convertible debts 4) Subordinated debt includes subordinated loans, hybrids and convertibles 5) Includes immaterial minority interest for SCOR 6) Total capital is defined as total debt (subordinated and senior) + shareholders' equity (including minority interests)

SCOR has a successful history of creating shareholder value over time



SCOR will continue to pursue its active shareholder remuneration policy consistent with Strong Momentum V1.0

Historically robust dividend policy

	'05	'06	'07	'08	'09	'10
DPS, €	0.5	0.8	0.8	0.8	1.0	1.1
Payout %	37%	37%	35%	45%	48%	48%

- ❑ **€810 million of dividends distributed over the last six years**, with strong payout ratio even in years with high natural catastrophes (2005 & 2010) and financial stresses (2008)
- ❑ **Dividend of €1.10 per share, representing a payout ratio of 48%**

SCOR aims to remunerate shareholders¹⁾ through cash dividends but, over the cycle, would not exclude other means (e.g. opportunistic share-buy back, dividend in shares), if relevant

- ❑ The amount of dividend is decided at the Shareholders' Annual General Meeting (AGM) based on the proposal made by the Board
- ❑ This proposal takes into consideration the overall profitability and solvency position of the Group, while aiming for low volatility in the dividend per share (DPS) from year to year
- ❑ Overall the Board will aim to maintain a minimum dividend payout of 35% over the cycle

SCOR's IR Day 2011

Q&A – Panel 2

Investors' day 2011

1	Accelerating towards “Strong Momentum”
2	SCOR ERM case study: the real life example of the Japanese earthquake
3	SCOR Global P&C optimally positioned within an increasingly fragmented pricing environment
4	SCOR Global Life reaches a new dimension in the Life reinsurance industry
5	Confirming SCOR Global Investments as a key value contributor in spite of an evolving economic environment
6	Capital Management: moving towards Solvency 2
7	Closing remarks

Appendices

Appendix A	SCOR group compensation policy
Appendix B	Reinsurance is largely de-correlated from the economic situation
Appendix C	Glossary

Appendix A: Compensation policy fully aligned with “Strong Momentum” targets and with the shareholders’ interests

SCOR compensation structure ¹⁾		Time horizon	Performance metrics	Coherence with Strong Momentum V1.1	
Variable part, approx. 75% ~60% equity-based, deferred	LTiP²⁾	Year N+6³⁾	As below, plus: ✓ SCOR outperformance over peer group in terms of total shareholder return	✓ Time horizon = Strong Momentum + next strategic plan ✓ Alignment with shareholder value creation	Shareholder value adjusted
	Stock options	Year N+4	As below, plus: ✓ Share price appreciation	As below (on a longer time horizon)	
	Performance shares	Year N+2³⁾	4 criteria considered: ✓ ROE ✓ Solvency ✓ Life operating margin ✓ P&C combined ratio	✓ Solvency ✓ Profitability ✓ Profitability assumptions of the two divisions	Aligned with Strong Momentum plan
	Cash bonus	Year N+1	Short term performance: ✓ 50% individual performance ✓ 50% Group return on equity	Strong Momentum profitability targets: ✓ 1,000 BPS objective has to be reached for target bonus to be paid Risk appetite: ✓ no premium-based target ✓ Individual performance components always linked to ERM objectives	
Fixed ~40% cash	Base salary	Year N	✓ Based on market practice ✓ Linked to the position		



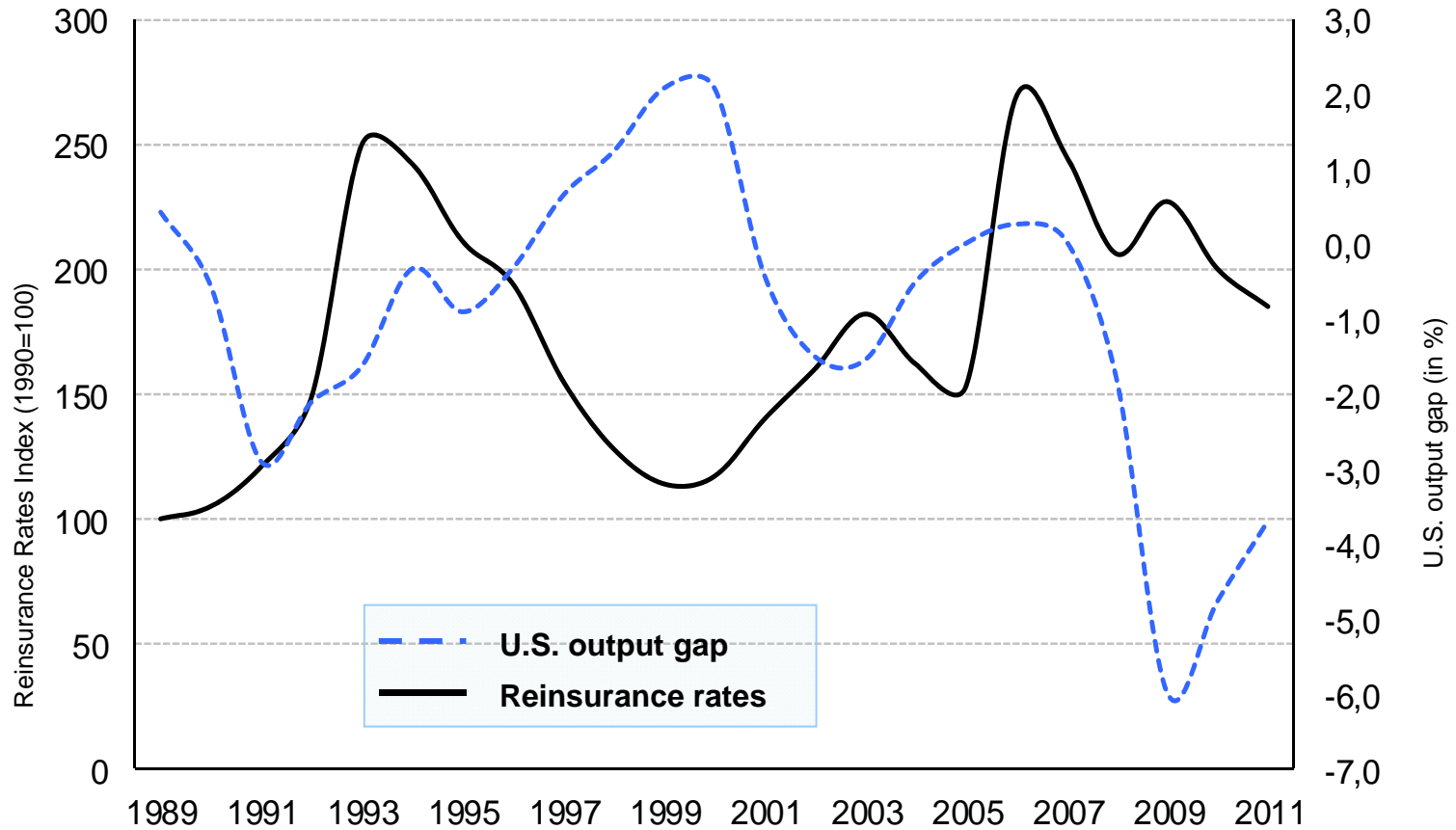
1) Typical compensation structure of SCOR's key contributors (COMEX members and Executive Global Partners). However, the same compensation policy principles do apply to all SCOR employees and partners. The proportion between the various tools varies depending on the hierarchical level
 2) LTiP = Long-term incentive plan 3) Full vesting occurs 2 years following the performance assessment time

Appendix A: The key principles of the Group's compensation policy are aligned with Strong Momentum targets and with shareholders' interests

Compensation policy...	
<p>... is globally applied, while remaining flexible and adapted to local market specificities</p>	<ul style="list-style-type: none"> ❑ SCOR has a global compensation policy, consistently applied: <ul style="list-style-type: none"> ▪ Free shares have been granted to all employees of the Group ▪ There is a homogenous compensation structure across the Group: through all hubs, business lines and support functions ▪ All ex-Transamerica Re executives and employees have already been integrated into SCOR's policy ❑ Although SCOR's policy is globally applied, it remains flexible and adapted to the specificities of each labour market: <ul style="list-style-type: none"> ▪ Multiplier of cash bonus for non-partners in certain hubs to reflect local job market general conditions ▪ Individual salary reviews can also reflect local labour market conditions
<p>... reflects the level of responsibilities and strengthens Enterprise Risk Management</p>	<ul style="list-style-type: none"> ❑ The structure of incentives is adapted to level of responsibilities, and rewards meritocracy: <ul style="list-style-type: none"> ▪ The higher the position in the partnership, the larger the proportion of ROE-based compensation, and the larger the proportion of share incentives ▪ Stock options & shares distributed to approx. 80 executives ❑ Bonuses and share-based compensation are based on Group-wide metrics, not on individual business units: <ul style="list-style-type: none"> ▪ Reflects role of diversification, one of our strategic cornerstones ▪ Encourages cooperation between the different engines of the Group
<p>... is aligned with shareholders' interests</p>	<ul style="list-style-type: none"> ❑ Shareholder-friendly policy <ul style="list-style-type: none"> ▪ All the shares and options awarded to SCOR employees are bought on the market, and then cancelled to avoid any dilution to existing shareholders

Appendix B: Reinsurance is largely de-correlated from the economic situation

US property catastrophe reinsurance rates and GDP



Sources:
GDP: IMF; Reinsurance Rates: Willis Re

Appendix C: Glossary (I)

Acts of God and men	<p>Act of God: an event which is caused solely by the effect of nature or natural causes and without any interference by humans whatsoever.</p> <p>Act of men: In marine insurance, deliberate sacrifice of some cargo to make the vessel safe for the remaining cargo.</p>
Additional reserves	Reserves for claims are recorded in the accounting system for the amount communicated by the cedants. They can be topped up for amounts calculated by the reinsurer according to past experience, to take into account estimated future payments (see “best estimate”).
ALM	Asset Liability Management: Risk-management technique, aimed at earning adequate returns while keeping a comfortable surplus of assets over liabilities.
Available capital	The amount of capital which is effectively available to cover the target capital. It is made up of the shareholder equity, the recognized hybrid debt and part / whole of different items of capital that are not recognized by IFRS (mainly discount of non life reserves, embedded value and non realized capital gains on real estate) less various other assets that are recognized by IFRS (mainly goodwill and other intangible assets, deferred acquisition costs).
Best estimate	Expected present value of future cash flows
Belly of distribution	The middle part of the probability corresponding to moderate total annual losses coupled with low probabilities (e.g. 1% to 10%).
CADET	<i>Capital Deployment Tool</i> (proxy of the internal model, which combines stochastic modeling with factor-based methods).
Capital (available)	The amount of capital which is effectively available to cover the target capital. It is made up of the shareholder equity, the recognized hybrid debt and part / whole of different items of capital that are not recognized by IFRS (mainly discount of non life reserves, embedded value and non realized capital gains on real estate) less different other assets that are recognized by IFRS (mainly goodwill and other intangible assets, deferred acquisition costs).
Capital (buffer)	The amount of capital needed in order to protect the required capital, so that it (the required capital) cannot be eroded with a probability higher than 10%.
Capital (contingent)	Funds that would be available under a pre-negotiated agreement if a specific contingency (such as a natural disaster) occurs.
Capital (required)	Maximum of the RBC, the regulatory, and the A-rating agencies required capital.
Capital (shield policy)	Framework that protects SCOR shareholders, ensuring that they do not become SCOR's retrocessionaires. The capital shield is made up of three main pillars: capital buffer, risk appetite framework and hedging (retrocession, ILS, contingent capital etc.).
Cat Bonds	A high-performance bond generally issued by an insurance or reinsurance company. If a predefined occurrence takes place (such as an earthquake, tsunami, hurricane etc.), the bondholder loses all or part of the interest, and possibly even the nominal value, of the bond. This product enables insurance and reinsurance companies to procure third party support for part of the risks linked to exceptional events, thereby reducing their own exposure to these risks.
Capital (target)	The sum of the required capital and the capital buffer. It must be covered by the available capital.

Appendix C: Glossary (II)

Diversification	Diversification consists of accumulating risks whose occurrences do not depend much, or at all, on each other.
EEV	European Embedded Value: measures the value of expected future cash flows in Life insurance and Life reinsurance from the shareholder's point of view, expressed as the value of net assets plus the present value of expected profits on the insurance portfolio less cost of capital and administrative expenses.
Economic Capital	The amount of capital, calculated by the Group's internal solvency model, required to cover all of the risk exposures of an insurer or reinsurer. The amount is calculated so as to cover a total loss probability of 99%.
ESG	Economic Scenario Generator (ESG) generates a full range of macro-economic stochastic scenarios supposed to give a better view of the uncertain macro-economic environment than stress tests by assigning a probability to each of the macro-economic scenarios it simulates.
Financial debt leverage	A way of increasing investment returns without adding to the initial investment cost, for instance through margin trading, by buying options, etc.
Funds Withheld	Sum deposited with the ceding company to guarantee the commitments made by the reinsurer to the cedant through the reinsurance treaty. Income from these deposits accrues to the reinsurer.
Goodwill	Goodwill is the intangible asset of a company (i.e. strategic positioning, reputation on the market, quality of business franchise etc.). The calculation of goodwill is one of the methods used to evaluate a company and its capacity to create wealth.
IDI	Inherent defects insurance: First-party property insurance that covers physical damage or imminent collapse of newly-constructed property caused by faulty design, engineering, workmanship, or materials in load-bearing elements.
ILS	Insurance Linked Securities.
Internal model	SCOR in house modelisation of its risks. The internal model defines the risk based capital. For those companies that will have an internal model approved by the supervisory authority, Solvency 2 is expected to make use of the results of the internal model for defining the regulatory capital requirements.
LTC (SGL)	Long-Term-Care: Insurance covers policyholders unable to perform predefined activities of daily living, and as a result, needs the constant assistance of another person on every occasion of daily life. The loss of autonomy is permanent and irreversible.
Mathematical Reserve	Amount that a Life insurance company must set aside and capitalise in order to meet its commitments to the insured.
Medex (SGL)	Medical Expenses.
PML	The estimated maximum compensation payable, taking into account contract payment limits likely to come into effect following a single catastrophe. PML is assessed for fires and natural catastrophes such as hurricanes and earthquakes.

Appendix C: Glossary (III)

Probability of ruin	Ruin is defined as a situation where the amount of assets is lower than the amount of liabilities. The probability of ruin is the probability that such a situation may occur.
RAC Risk Adjusted Capital	The required capital as calculated by SCOR's internal model for SMV1.0 as: TailVar at 99% quantile (Loss)-Expected Economic Profit.
Retention	Share of the risk retained by the insurer or reinsurer for its own account.
Retrocession	Transaction in which the reinsurer transfers (or lays off) all or part of the risks it has assumed to another reinsurer, in return for payment of a premium.
Risk appetite	Defines the target risk profile (assets and liabilities combined) that SCOR actively seeks in order to achieve its expected return. The target risk profile is represented as the Group's target profit/loss probability distribution. Compared to the Dynamic Lift strategic plan, "Strong Momentum" has a slightly fatter body of the distribution, which reflects a slightly higher earnings volatility coupled with a higher expected return.
Risk appetite framework	Consistently defines the three following metrics: SCOR risk appetite, SCOR risk preference and SCOR risk tolerance.
Risk-Free (Interest) Rate	The rate of interest that remunerates assets with no counterparty risk. Usually, interest rate of treasury bills (T-bills) and government bonds of the best rated governments around the world and interest rate swaps are considered as proxies for the risk-free (interest) rate.
Risk preference	Defines the kinds of risks SCOR wants to take (in which segment of the industry, in which LoB, in which country etc.).
Risk tolerance	It defines the quantitative risk limits, at Group, LoB or geographical levels, which SCOR does not want to exceed. The RBC and the capital buffer are parts of these limits.
Rollover strategy	A strategy by which bonds are sold and bought so as to keep the duration of the overall portfolio constant.
Run-Off	Halt to all underwriting of new business on a risk portfolio, as a result of which reserves are liquidated over time through the indemnification of claims until their complete extinction. Run-off may take up to several decades depending on the class of business.
RoRAC	Return on Risk Adjusted Capital.
SAA	Strategic asset allocation.

Appendix C: Glossary (IV)

SCR	Standard Capital Requirement, i.e. required capital calculated by SCOR internal model for SMV1.1, according to Solvency 2 standards as: VaR at 99.5%
Tails (long/short)	The period of time that elapses between either the writing of the applicable insurance or reinsurance policy or the loss event (or the insurer's or reinsurer's knowledge of the loss event) and the payment in respect thereof. A "short-tail" product is one where ultimate losses are known comparatively quickly; ultimate losses under a "long-tail" product are sometimes not known for many years.
Tail of the distribution	The extreme part of the probability distribution corresponding to high total annual losses coupled with extremely low probabilities (e.g. <1%).
Technical profitability	Profitability related to underwriting (i.e. underwriting result defined as Premiums minus losses not including investment income minus commissions).
Technical Reserves	Amounts that an insurer or reinsurer must place in reserves in order to pay out on claims insured, and on liabilities arising from policies written.
Three-engine group	SCOR's three engines: SGPC (SCOR Global P&C), SGL (SCOR Global Life), SGI (SCOR Global Investments).
Twin-engine business	The combination of SGPC and SGL underwriting capabilities.
Unit-Linked contract	Life insurance contract for which the amount guaranteed and bonus amounts are expressed, not in a specific Euro amount, but by reference to one or more "units of account" such as mutual fund units or real estate investment trust units. Contractual guarantees are directly linked to upward or downward variations in a security listed on a regulated market or in the value of a real estate asset.