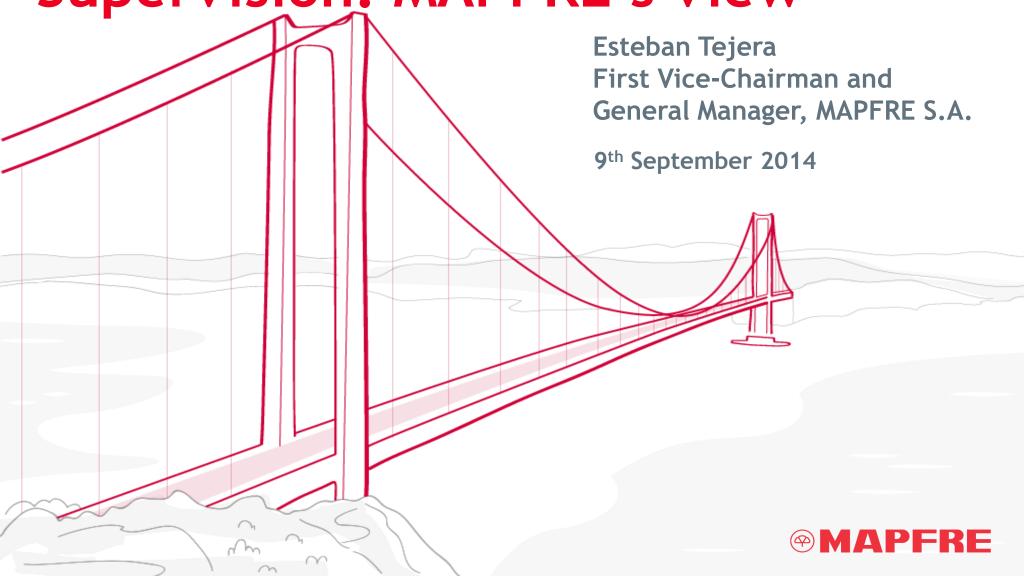
Global Trends in Risk-based Supervision: MAPFRE's view



- 1. MAPFRE: IAIG
- 2. LOOKING IN THE MIRROR
- 3. SUPERVISORY GOALS: OUR PERSPECTIVE
- 4. CONCLUSIONS



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REINSURANCE

Tunisia



Brazil

Birth rate: 15.13 %

Mortality rate <5y:14.4%

Inflation: 6.2%

Unemployment: 6.9%

Urban population: 84.87%

Telephone lines: 22.3%

49.85%

USA

Birth rate:

12.6 %

Mortality rate <5y: 7.1%

Inflation: 1.46%

Unemployment: 8.1%

Urban population: 82.625%

Telephone lines: 44.41%

Internet users: 81.03%

Spain

Birth rate: 9.7%

Mortality rate <5y: 4.5%

Inflation: 1.41%

Unemployment: 25.2%

Urban population: 77.57%

Telephone lines: 41.87%

Internet users: 72%

Turkey

Birth rate: 17.135 %

Mortality rate <5y:14.2%

Inflation: 7.49%

Unemployment: 9.2%

Urban population: 72.33%

Telephone lines: 18.73%

Internet users: 45.13%

Philippines

Birth rate: 24.59 %

Mortality rate <5y:29.8%

Inflation: 2.3%

Unemployment: 7%

Urban population: 49.12%

Telephone lines: 4.07%

Internet users: 36.24%

Source: The World Bank

Internet users:

Different markets, different clients and different needs

SOLVENCY IS ONE OF OUR VALUES



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What we see:

Risk Managers

- We manage a wide range of risks:
 - ✓ Insurance risks: life/non-life; long-tail/short-tail; retail/industrial risks; insurance/reinsurance...
 - ✓ Financial risks: credit, equity, property,...
 - ✓ Other external risks: counterparty, operational risks...
- We are able to adapt our products and management to the different economic frameworks and clients' needs:
 - ✓ E.g.: Inflationary markets in some South American countries and low yield environment in the EU
 - ✓ Flexibility is key to adapt our business: build close customer relationships

Causal relationship between insurance and growth

- Promoting financial stability, inter alia, mobilizing savings: largest institutional long-term investors, easing Government, corporate and infrastructure funding
- Facilitating trade and commerce: credit and suretyship (origin of insurance)
- Managing risks more efficiently through accumulation. We take risks from retail and industrial business and facilitate entrepreneurship (covering risks from SMEs)
- In line with EC 2020 priority, we create and support smart, sustainable and inclusive growth

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What we should not see:

A bank

- Not all financial intermediaries' businesses are equal.
- The variety of risks that insurers assume are broader and more diversified.
- We have more flexibility for adapting insurance products to our clients' needs.
- Maturity transformation does not create instability.
- Liquidity risk is not material as we invest in liquid assets.
- Traditional insurance business is not systemic.

Regulators

- But still regulatory risk is the main risk.
- But we hire more people for our regulatory departments than for underwriting/claims. We should concentrate our efforts on our business in order to create sustainable growth.
- Long-term investments require a predictable framework. Changes in insurance regulatory frameworks do not help investing over the long term.

Producers of burdensome information

But we have to prepare duplicated information that no one will read.

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 - 3.2 Pillar II
 - 3.3 Pillar III
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Pillar I: Capital requirements

Promote policyholder protection

- An adequate level of capital requirement is a trade-off between:
 - The need to have appropriate hedges to face unexpected risks.
 - ✓ Under Solvency I, the undertakings that went bust were well below 1 each 200.
 - ✓ These failures were caused by running non-traditional insurance activities and lack of good management.
 - Facilitate access to household and industrial protection. Excessive level of protection could jeopardize insurers' role in creating sustainable growth and financial stability.
- Capital requirements should:
 - Reflect risks held by the undertaking.
 - Reflect how the undertaking is managed: risk mitigation techniques and management actions should be taken into account.
 - Consider the business model in order to avoid unintended consequences on products: e.g. Long-Term Guarantees.
 - Consider different environments in different countries. E.g. approaches to tackle low yield environments cannot be implemented in inflationary economies.
 - ✓ Be carefully calibrated and tested in order to avoid market distortions.

Pillar I: Capital requirements

Avoid

- Applying the same solution for all financial service providers. Basel III does not fit for insurers:
 - While banking risks are similar worldwide, this is not the case for insurance risks.
 - Same capital requirements for different business models create wrong incentives and inefficiencies.
- ✓ The same capital requirements should be required to all participants in the market:
 - Capital requirements should not penalize risks out of the European Economic Area:
 Catastrophe risk is over-calibrated.
 - Different treatment depending on the legal form. Avoid shadow insurance.
 - Distort business model. An example: Matching adjustment portfolios are not managed as if they were different undertakings, but draft delegated acts impose more requirements than ring-fenced funds:
 - Own funds are not calculated separately. They only include assets and liabilities that are matched.
 - There is no lack of transferability to absorb losses.
 - Artificial creation of risk-fenced funds thwart good risk management.

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Pillar II: System of Governance and Risk management

Promote good risk management

- We promote good risk management as the best way to protect policyholders.
- Insurance failures are usually caused by bad governance practices. Not because insurers fail to fulfill capital requirements.
- We appreciate efforts and good work on Governance and enterprise risk management:
 - ✓ Written policies including tasks, responsibilities and communication procedures
 - ✓ Fit & Proper requirements
 - ✓ Relevance of the three lines of defense
 - ✓ ORSA

Avoid

- Transforming risk management on a set of bureaucratic layers with excessive documentation requirements.
- Legal uncertainty and unlevelled playing field:
 - Solvency II is a Maximum Harmonization Directive and Requirements are included in the Directive and delegated acts.
 - Guidelines should not include new requirements (not even in the explanatory text).
 - ✓ Supervisors should not ask for more requirements.
- Running ORSAs may be a very good risk management tool, but ORSAs should still be an <u>OWN</u> Assessment. Avoid that ORSAs become ERSAs (EIOPA Regulatory Solvency Assessment).
 - Guidelines should not impose assessments. Otherwise they will not be used as a Risk Management tool.

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Pillar II: System of Governance and Risk management

Transparency

- We fully support transparency.
- We support clear and relevant information that facilitates decision-making to our stakeholders, including supervisors.

Avoid

- Too much information is ineffective.
- Avoid duplication of information through different sources: Solvency II and IMD requirements should be aligned.
- Information for supervisors should also be relevant for supervisory needs.
 - Avoid burdensome documentation and reports that no one will read.
 - Some information should be available to the supervisors on demand instead of preparing it on a quarterly basis.
- National QRTs:
 - Current guidelines are silent on how supervisors should collect QRTs.
 - Development of different templates and formats in different countries hinders the correct functioning of the internal market by imposing barriers for entering into a market. All supervisors should ask for the same templates in the same format.



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- Insurers contribute to growth when they focus on their business
- Good regulation is not over-regulation:
 - Draft Implementing Technical Standards: 146 pages.
 - Draft Guidelines: 722 pages

And this is only the first Set!!!

Thank you for your attention

