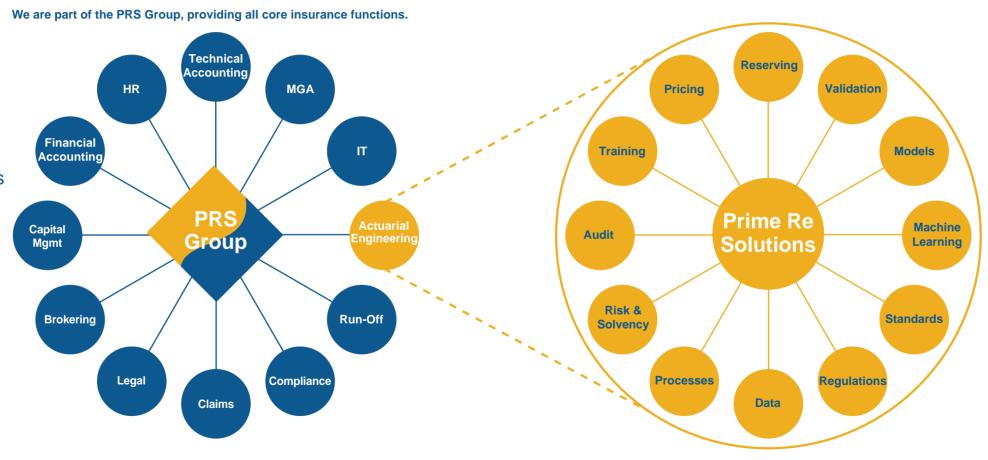


Part of all encompassing insurance services

Actuarial Engineering

Our Clients:

- Captives
- Financial Institutions
- General Insurers
- Health Insurers
- Life Insurers
- Pension Funds
- Regulators
- Reinsurers



Selected Projects:

- Appointed Actuary Mandates
- Audit of EIOPA's Stress Test
- Design of the Actuarial Function Reports
- Development of an Internal Solvency Model
- Individual Claims Development
- Internal Audit of a Cyber Product
- Nat-Cat Flood Modelling
- Pricing of an Embedded Value Swap
- Pricing Tool Validation
- Reinsurance Optimization
- Reinsurance Renewals
- Validation of an Economic Scenario Generator
- Validation of a Replicating Portfolio
- Whole Account Reserve Review

and more:





Whom we serve: Experts



Standards & Regulations

We ensure your products and processes fulfil the rules of the game.



Models

We shape your financial and economic ecosystems with robust models.



Production

We develop products, design processes and handle manifold data.



Actuaries

You benefit from our advice in complex situations.



Risk managers

You optimize your risk-returns with our expertise.



Executives

You implement bespoke structured solutions with us.



Internal Auditors

You call upon us for ad hoc specialized and independent know-how.



How we deliver: With Passion

Track Record & Facts



Development

We implement standard models or design ad hoc solutions for you, and ensure a valuable know-how transfer.



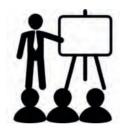
Execution

We perform actuarial tasks you wish to outsource to us, for instance as Appointed Actuaries.



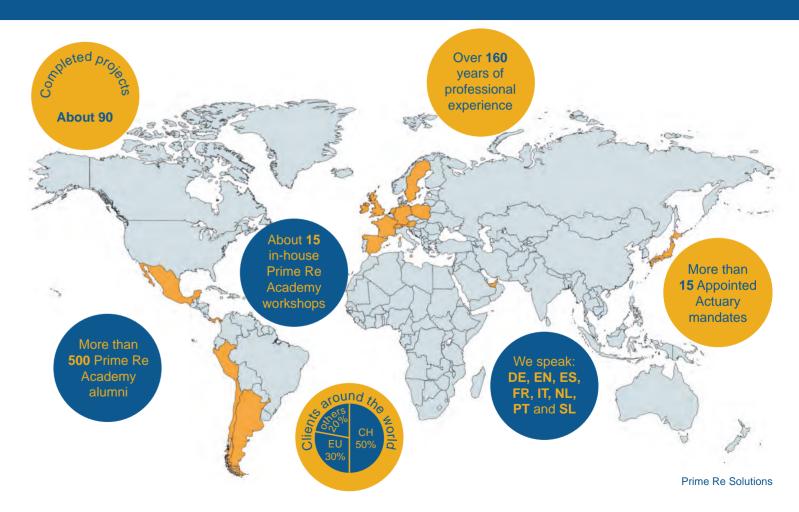
Validation

We independently review your processes and models.



Training

We coach you inhouse or through the Prime Re Academy in state-of-the-art techniques.





Your Team – Experts for Experts



Actuarial engineer and shareholder.

Nuclear engineer, theoretical physicist and fully qualified actuary. Over 35 years experience in modelling complex systems, pricing, reserving, Nat Cat, solvency & capital modelling, validation and actuarial training.

He founded the company in 2011.



Financial engineer and shareholder.

Theoretical physicist. Over 30 years experience in quantitative risk management, corporate finance, solvency & capital modelling, pricing, reserving, reinsurance optimization, validation and actuarial training.

He joined in 2017.



Actuarial engineer, CEO and shareholder.

Mathematician/statistician and fully qualified actuary. Over 7 years experience in reserving, pricing, solvency & capital modelling and regulatory issues.

He joined in 2012.



Communication and marketing.

Journalism and Business Communication. Actress and presenter. Over 7 years experience in communication departments.

She joined in 2018.



Actuarial engineer.

Economist, actuary and certified internal auditor. Over 10 years experience in actuarial engineering and internal audit.

He joined in 2019.



Actuarial engineer and shareholder, Eastern European link.

Mathematician and fully qualified actuary. Over 10 years exprience in modelling complex systems, reserving, Nat Cat, solvency & capital modelling, validation and risk management.

He joined in 2019.



Actuarial engineer.

Mathematician and fully qualified actuary. Over 40 years experience in product development, pricing, reserving, embedded value, risk & capital management, solvency & capital modelling, validation and actuarial training.

He founded the company in 2011.



Actuarial engineer, Latin American link.

Economist and fully qualified actuary. Over 10 years experience in reserving, pricing, solvency & capital modelling and regulatory issues.

He joined in 2015.

Selected Clients









































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PRS Prime Re Solutions





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