Annex 2: Audit areas

Audit areas as structural foundation of the knowledge database, grouped by terms according to the Directive on the Swiss Solvency Test.

- 1. Portfolio analysis
- 1.1 Business strategy
- 1.2 Business existing at time of audit / existing positions

- 2. Methodology + parameters
- 2.1 Completeness / adequacy of the risk factors (incl. appropriateness of stripping and mapping procedures)
- 2.2 Appropriateness and formal correctness of the functional correlation between risk factors and RBC
- 2.3 Appropriateness of stochastic modelling
- 2.4 Appropriateness of model parameters used
- 2.5 Validation of risk model
- 2.6 Scenarios

3. Qualitative + organisational requirements, extraordinary events

- 3.1 Preparation of marketconsistent balance sheet and RBC
- 3.2 Determination of TC
- 3.3 Use Test (reporting, risk limitation system)
- 3.4 Regular review of appropriateness of model
- 3.5 Organisation of risk management in relation to SST
- 3.6 Observation and notification of high losses
- 3.7 Observation and notification of substantial changes to risk situation

4. Data

- 4.1 Compilation of business and positions
- 4.2 Quality of data for evaluation + determination of risk
- 4.3 Data management, data flow