Caveats to IFRS 17 webcasts

The webcasts relating to the activities to support implementation of the Standard have been developed in the context of IFRS 17 as issued in May 2017. IFRS 17 was amended in June 2020. The webcasts relating to the amendments to IFRS 17 provide information to supplement the information in the webcasts developed in the context of IFRS 17 as issued in May 2017.



IFRS® Foundation



Recognising the contractual service margin in profit or loss

Basic overview

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| IFRS 17 v | webcasts |
|------------------|---|
| This webcast | |
| March 2018 | Recognising the contractual service margin in profit or loss |
| Previous webcast | s |
| May 2017 | Introducing IFRS 17 |
| May 2017 | Understanding IFRS 17 |
| June 2017 | Core requirements: scope of IFRS 17 |
| July 2017 | Core requirements: measurement essentials of IFRS 17 |
| August 2017 | Simplified accounting for contracts with short coverage periods |
| September 2017 | Reinsurance contracts held |
| November 2017 | Core requirements: Recognition and derecognition |
| December 2017 | Transition to IFRS 17 |
| January 2018 | Level of aggregation ** IFRS* |

Further information:

go.ifrs.org/IFRS-17-implementation and IFRS 17 webcasts YouTube playlist:

https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh3csegFwYn

Today's topics

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Basic overview

- · The objective of the allocation of the contractual service margin
- · Allocating the contractual service margin
- · Other topics
 - Considering the time value of money when allocating the contractual service margin (CSM)



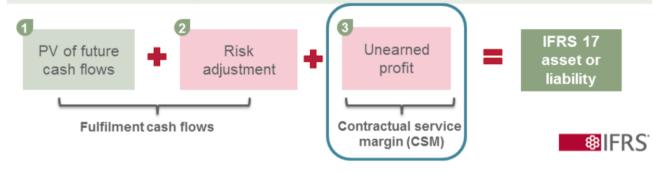
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The objective of the allocation of the contractual service margin



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- All insurance contracts measured as the sum of:
 - Fulfilment cash flows (FCF)
 - 1. Present value of probability-weighted expected cash flows—reflects financial risk
 - 2. Plus an explicit risk adjustment for non-financial risk (eg insurance)
 - Contractual service margin (CSM)
 - 3. The unearned profit from the contracts



Further information:

IFRS 17 paragraph 32

IFRS 17 Appendix A definitions:

- · Contractual service margin
- · Risk adjustment for non-financial risk
- · Fulfilment cash flows
- Financial risk

Basis for Conclusions on IFRS 17 paragraphs BC16-BC21

Webcast Core requirements: measurement essentials of IFRS 17 at go.ifrs.org/IFRS-17-implementation and IFRS 17 youtube playlist: https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh 3csegFwYn

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Reminder: Insurance service result = CSM + risk adjustment

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Statement of profit or loss

Insurance revenue

Incurred claims and expenses

Insurance service result

Investment income

Insurance finance expenses

Net financial result

Profit or loss

CSM

- Reflects service provided during current period
- Systematic allocation to P&L

Risk adjustment

- Reflects the bearing of risk during the current period for liability for remaining overage and liability for incurred claims
- Explicitly measured



Further information:

IFRS 17 paragraphs 83-85 and B120-B124

Basis for Conclusions on IFRS 17 paragraphs BC35-BC37, BC222-BC223 and BC279(a)

Webcast Core requirements: measurement essentials of IFRS 17 at go.ifrs.org/IFRS-17-implementation and IFRS 17 youtube playlist:

https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh 3csegFwYn

Further information:

IFRS 17 paragraphs 14-24

Basis for Conclusions on IFRS 17 paragraphs BC115-BC139

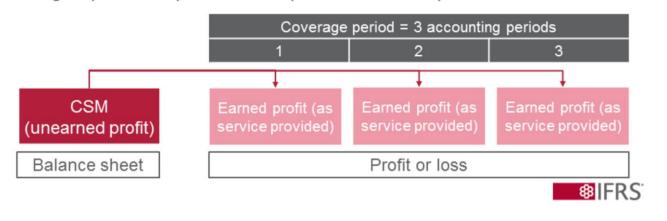
Webcast IFRS 17 Level of Aggregation (Part 1) at go.ifrs.org/IFRS-17-implementation and IFRS 17 YouTube playlist

https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh3csegFwYn

Allocation of profit for a group of contracts

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- Grouping contracts means profit is not identified with each individual contract
- Coverage units provides basis for systematic allocation of unearned profit of a group to each period that represents service provided



Further information:

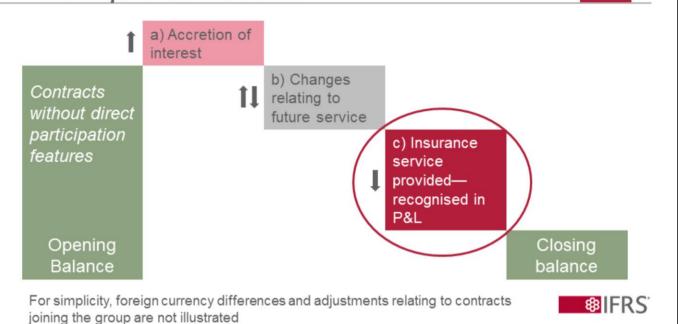
IFRS 17 paragraphs 43, 44(e), 45(e) and B119
Basis for Conclusions on IFRS 17 paragraphs BC118, BC120 and BC279 – BC283

Allocating the contractual service margin

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Reminder: Contractual Service Margin Subsequent measurement

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Further information:

IFRS 17 paragraphs 43-44 and B96-B100

Basis for Conclusions on IFRS 17 paragraphs BC22-BC24 and BC220-BC224

Webcast Core requirements: measurement essentials of IFRS 17 at go.ifrs.org/IFRS-17-implementation and IFRS 17 youtube playlist: https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh 3csegFwYn

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Recognising CSM in profit or loss

- An amount of CSM for a group of insurance contracts is recognised in profit or loss (P/L) in each accounting period:
 - Determine the amount of the CSM to be allocated
 - 2. Recognise the amount of CSM in P/L determined by allocation
 - Identify number of coverage units over the current and expected remaining coverage period
 - Allocate the CSM balance equally to each coverage unit
 - Recognise in P/L the amount of CSM allocated to coverage units provided in that period



Further information:

IFRS 17 paragraphs 44(e), 45(e) and B119
Basis for Conclusions of IFRS 17 paragraphs BC220, BC221 and BC279-BC283

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Identify the number of coverage units

- The total number of coverage units of a group is the quantity of coverage provided by contracts in the group over the expected coverage period
- Coverage units are determined based on*:
 - a) quantity of benefits provided by contracts in the group
 - b) expected coverage duration of contracts in the group
 - c) likelihood of insured events occurring only to extent that they affect expected duration of contracts in the group
- * discussed at February 2018 meeting of the TRG for IFRS 17



Further information:

IFRS 17 paragraph B119
Basis for Conclusions on IFRS 17 paragraphs BC279, BC282 and BC283
Discussed at the February 2018 meeting of the Transition Resource Group on IFRS 17 *Insurance Contracts* - Agenda Paper 5 http://www.ifrs.org/groups/transition-resource-group-for-insurance-contracts/#meetings

Assessment of coverage units

- Coverage units are assessed
 - at each reporting period
 - prospectively
- · Accordingly, an entity shall assess for contracts in the group:
 - expected coverage duration
 - quantity of benefit provided
- During the period, coverage units may be impacted by:
 - new contracts joining the group
 - derecognised contracts



Further information:

IFRS 17 paragraph B119
Basis for Conclusions on IFRS 17 paragraph BC279
Webcast IFRS 17 Core requirements: Recognition and derecognition at go.ifrs.org/IFRS-17-implementation and IFRS 17 youtube playlist: https://www.youtube.com/playlist?list=PLrLeeuMbuaUeLNX7Qoqlq7Oh 3csegFwYn Discussed at the February 2018 meeting of the Transition Resource Group on IFRS 17 Insurance Contracts - Agenda Paper 5 http://www.ifrs.org/groups/transition-resource-group-for-insurance-contracts/#meetings

Simplified base example

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- · Recognition at the end of period 1
 - A group with expected duration of 3 coverage periods
 - Identical quantity of benefit in each period
 - Day 1 CSM of CU150



- 10/30 (current/(current + remaining) coverage units)
- Recognise 1/3 x CU150 CSM in profit or loss



Assumptions: interest is accreted on the CSM at 0% and no changes occur

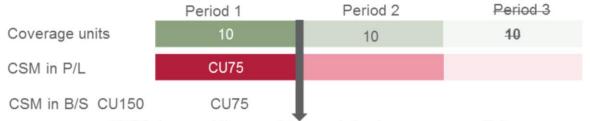
Further information:

IFRS 17 paragraph B119
Basis for Conclusions on IFRS 17 paragraphs BC279, BC282 and BC283

Example - decrease in coverage duration

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- · Recognition at the end of period 1
 - Same scenario as basic example (slide 14), except that in period 1 coverage is expected to end earlier than originally expected (at the end of period 2 instead of period 3)
 - No other changes (eg quantity of benefit of CSM)



- 10/20 (current/(current + remaining) coverage units)
- Recognise ½ x CU150 CSM in the profit or loss

***IFRS**

Assumption: interest is accreted on the CSM at 0% and there are no adjustments for CSM

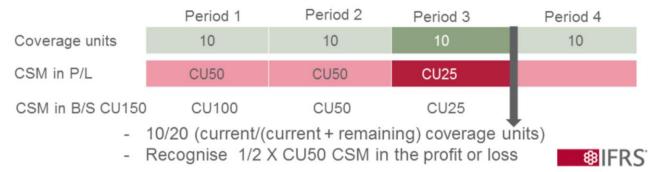
Further information:

IFRS 17 paragraph B119
Basis for Conclusions on IFRS 17 paragraphs BC279, BC282 and BC283

Example - increase in coverage duration

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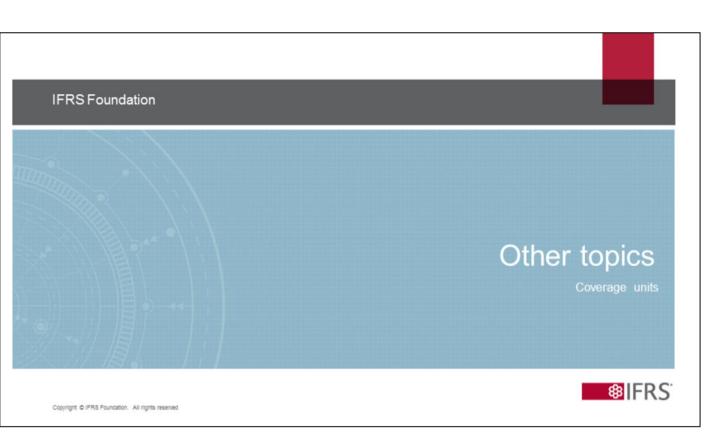
- · Recognition at the end of period 3
 - Same scenario as base example (slide 13), expect that in period 3 it becomes known that expected coverage will continue longer than originally expected (for 4 periods)
 - No other changes (eg quantity of benefit of CSM)



Assumption: interest is accreted on the CSM at 0% and there are no adjustments for CSM

Further information:

IFRS 17 paragraph B119
Basis for Conclusions on IFRS 17 paragraphs BC279, BC282 and BC283



Considering time value of money when allocating the CSM

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- IFRS 17 does not specify whether to reflect the timing of the expected provision of coverage in determining the equal allocation of the CSM to the coverage units provided
 - Entity's judgement
- This does not affect the CSM determined at initial recognition of a group of contracts



Further information:

Considering time value of money when allocating the CSM

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Without reflecting the timing of coverage

Nominal coverage units provided in current period divided by

Nominal coverage units provided in the current period + remaining expected duration

coverage*

Reflecting the timing of

Present value coverage units provided in current period divided by

Present value of coverage units provided in current period + remaining expected duration

*See Appendix for a simplified example



Further information:



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Appendix A

Example - time value of money when allocating the CSM

- · Fact sheet:
 - Day 1 CSM of CU500
 - Discount rate of 10%
 - Expected coverage duration of 5 periods
 - Identical coverage units provided in each period
 - Assume no changes



Further information:

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Appendix A

Allocation without reflecting the timing of coverage

| CSM \ Period * | 1 | 2 | 3 | 4 | 5 |
|---|-------|-------|-------|-------|--------------|
| Opening Balance | CU500 | CU440 | CU363 | CU266 | CU146 |
| Accretion—interest | CU50 | CU44 | CU36 | CU27 | CU15 |
| Allocated to P&L | CU110 | CU121 | CU133 | CU146 | CU161 |
| Closing balance | CU440 | CU363 | CU266 | CU146 | CU0 |
| Nominal | | | | | |
| Coverage units | 1 | 1 | 1 | 1 | 1 |
| Coverage units provided | 1 | 1 | 1 | 1 | 1 |
| Coverage units provided and over remaining periods | 5 | 4 | 3 | 2 | 1 |
| Coverage units allocation | 1/5 | 1/4 | 1/3 | 1/2 | 1/1 |
| * Rounded for presentation | | | | | ® IFR |

Further information:

Appendix A Allocation reflecting the timing of coverage

| CSM \ Period * | 1 | 2 | 3 | 4 | 5 | |
|---|--------|--------|--------|--------|-------|--|
| Opening Balance | CU500 | CU418 | CU328 | CU229 | CU120 | |
| Accretion—interest | CU50 | CU42 | CU33 | CU23 | CU12 | |
| Allocated to P&L | CU132 | CU132 | CU132 | CU132 | CU132 | |
| Closing balance | CU418 | CU328 | CU229 | CU120 | CU0 | |
| | | | | | | |
| Nominal coverage units | 1 | 1 | 1 | 1 | 1 | |
| PV coverage units provided | 1 | 1 | 1 | 1 | 1 | |
| PV coverage units provided and over remaining periods | 4.17 | 3.49 | 2.74 | 1.91 | 1 | |
| Coverage units allocation | 1/4.17 | 1/3.49 | 1/2.74 | 1/1.91 | 1/1 | |
| *Rounded for presentation For simplicity, coverage is assumed to be provided at the end of the period | | | | | | |

Further information: