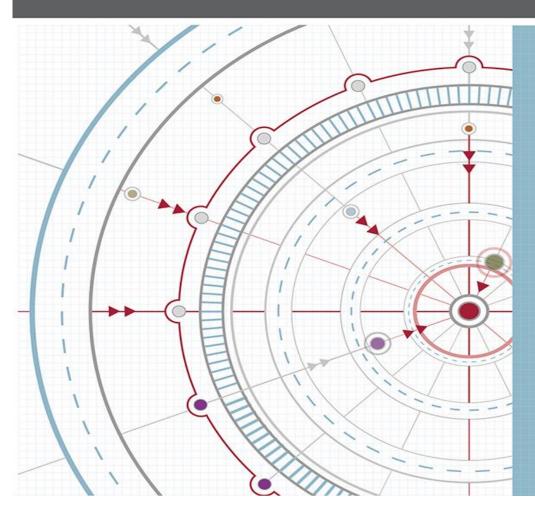
#### IFRS® Foundation



# Financial Instruments with Characteristics of Equity

Webinar 6: Presentation of financial liabilities

August 2018

The views expressed in this presentation are those of the presenter, not necessarily those of the International Accounting Standards Board (the Board) or IFRS Foundation.



#### Before we start

- You can download the slides by clicking on the link below the slides window
- This webinar is a recording (it is not live), so we are unable to take any questions
- The views expressed are those of the presenters, not necessarily those of the International Accounting Standards Board (the Board) or IFRS Foundation



## Financial Instruments with Characteristics of Equity – Webinar Schedule

#### **Previous Webinars**

Overview of the Discussion Paper

The Board's preferred approach and classification of non-derivative financial instruments

Classification of derivatives on own equity

Classification of compound instruments and redemption obligation arrangements

Presentation of equity instruments applying the Board's preferred approach

#### **This Webinar**

Presentation of financial liabilities applying the Board's preferred approach



### What is the problem?

The return on some financial instruments behaves like the return on an equity instrument but are classified as financial liabilities because it contains an obligation to pay cash. What is the best way to show the effects of such financial instruments on the issuer's financial position and financial performance?

Instrument X: Company A issues a financial instrument that requires it to make a cash payment in five year's time for the fair value of 100 own shares on the settlement date



If Company A performs poorly, its share price would decrease. In turn, the amount of cash payable on Instrument X decreases.

As the amount of cash payable on Instrument X decreases, Company A records a gain on that instrument.



## The scope of separate presentation

Financial liabilities that contain no obligation for an amount independent of the entity's available economic resources

Derivatives classified as financial assets/liabilities that have a net amount unaffected by any "independent variables"

Particular foreign currency derivative assets/liabilities that are "partly independent"



# Separate presentation in statement of financial performance

Contains an obligation for an amount independent of the entity's available economic resources?\*



#### Income statement (Profit or Loss)

Income and expenses from financial X/(X)
liabilities that have the amount
independent of the entity's available
economic resources

Profit for the period XXX

NO	
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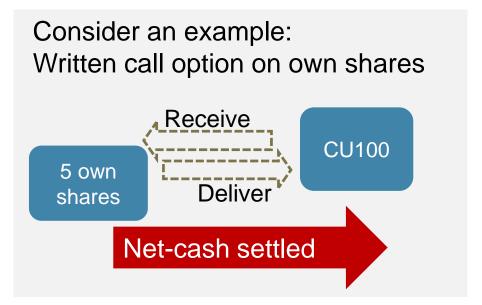
#### **Statement of other comprehensive income**

Income and expenses from financial liabilities and derivative assets/liabilities that the amount NOT independent of the entity's available economic resources	X/(X)	No recycling
Other comprehensive income	XXX	



<sup>\*</sup>For derivatives, is the net amount of the derivative affected by any independent variable? For partly independent own equity derivatives, consider the specific criteria (see slide 9).

# Derivatives with the net amount unaffected by any independent variables





- Classified as a derivative liability because of an obligation to deliver cash
- But the net amount of the written call option is unaffected by any independent variable, ie its income and expenses are driven by changes in the entity's available economic resources.

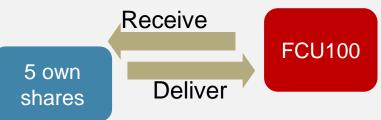


Present total income and expenses in respect of this derivative in other comprehensive income



### Partly independent derivatives

Consider an example: Written call option on own shares (gross physically settled)





- Classified as a derivative liability because the net amount of the call option is affected by an independent variable (FX rate)
- But its income and expenses would include the effect of changes in the entity's available economic resources



Assess whether the derivative meets specified criteria (see slide 10)



Present total income and expenses in respect of this derivative in other comprehensive income



### The criteria-based approach

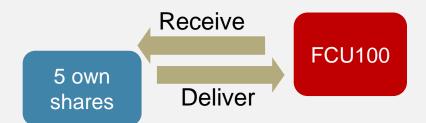
# Criteria-based approach—apply separate presentation to income and expenses in respect of a financial instrument if the following applies:

Non-derivative financial liabilities	No contractual obligation for an amount independent of the entity's available economic resources
Own equity derivatives	No variable independent of the entity's available economic resources affects the net amount
Foreign currency derivatives on own equity	<ul> <li>Meets all of the following criteria:</li> <li>the only independent variable affecting the net amount is a currency other than the entity's functional currency.</li> <li>the foreign currency (FX) exposure is not leveraged.</li> <li>the FX exposure does not contain an option feature.</li> <li>The FX denomination is imposed by an external factor.</li> </ul>



# Criteria-based approach vs Disaggregation approach

Written call option on own shares (gross physically settled)



#### Assume that:

- Total income on the call option for the period represents a fair value gain of CU10
- Out of CU10, CU3 is attributed to the effect of the independent variable (foreign currency variable)
- the call option meets all the specific criteria (see slide 10)

#### The Board's preferred option

Criteria-based approach

# Statement of other comprehensive income (OCI) Fair value gain 10 Other comprehensive XXX income

#### Disaggregation approach

Income statement	
Fair value gain - "independent" portion	3
Profit	XXX

Statement of OCI	
Fair value gain - "dependent" portion	7
Other comprehensive income	XXX



### What if embedded derivatives are not separated?

Foreign currency convertible bond

Host financial liability

Fair value option

Embedded conversion option

No preliminary view reached

Separate presentation does not apply to the foreign currency convertible bond as the bond as a whole includes an obligation for an amount independent of the entity's available economic resources

Apply separate presentation only to embedded derivatives that are separated and hybrid instrument that contain no obligation for an amount independent of the entity's available economic resources

Separate presentation applies to the embedded written call option subject to specific criteria (see slide 9) even though the entity would have elected to measure the foreign currency convertible bond as a whole at fair value through profit or loss

Apply separate presentation to all embedded derivatives regardless of whether the FVO option is applied or not



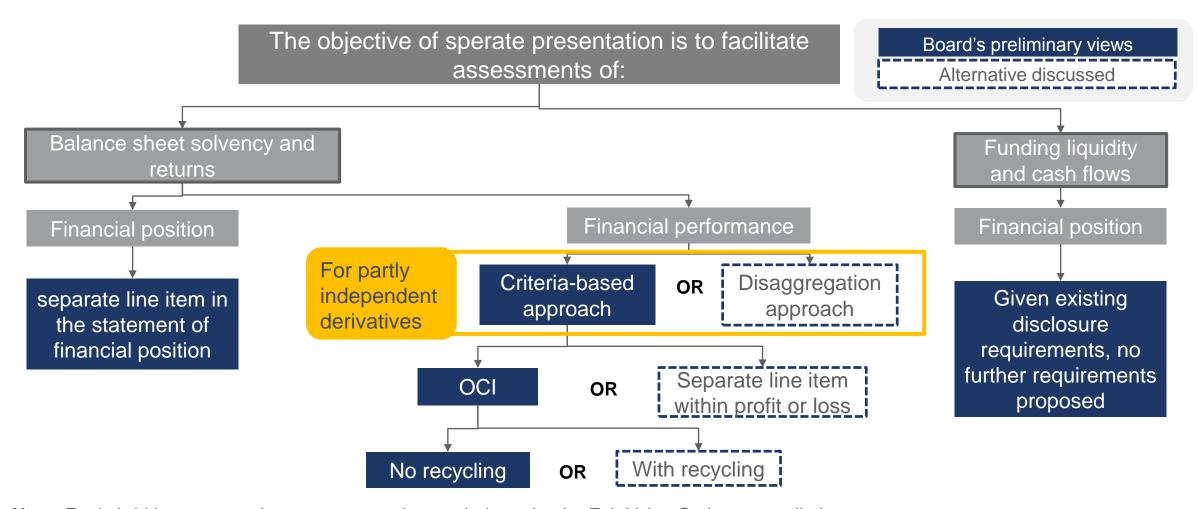
# Separate presentation in statement of financial position

Use separate line items in the statement of financial position, for example

Statement of financial position			
Derivative financial liabilities	XXX		
Non-derivative financial liabilities economic resources	XXX	*	Enable users of financial statemer
not independent of the entity's available economic resources	XXX		distinguish financial instruments with different return characteristic
Non-derivative financial liabilities			
independent of the entity's available economic resources	XXX	*	Enable users of financial statemer distinguish financial instruments w
not independent of the entity's available economic resources	XXX		different return characteristics



### **Summary of preliminary views**



**Note:** For hybrid instruments that are measured as a whole under the Fair Value Option, no preliminary view was reached as to whether the separate presentation requirements should be applied to all embedded derivatives or separated embedded derivatives only (see slide 11).



### **Contact us**



