

CESR

via Homepage

Division Bank and Insurance
Austrian Federal Economic Chamber
Wiedner Hauptstraße 63 | P.O. Box 320
1045 Vienna
T +43 (0)5 90 900-DW | F +43 (0)5 90 900-272
E bsbv@wko.at
W <http://wko.at/bsbv>

Your ref., Your message of

Our ref., person in charge
BSBV 64/Dr.Ru/Ko

Extension
3137

Date
15th of September, 2009

Re: **Consultation Paper - Ref CESR / 09-618**

The Bank and Insurance Division of the Austrian Federal Economic Chamber, representing the entire Austrian Banking Industry, would like to comment on CESR's Consultation Paper as follows:

Question 1 - Classification of OTC derivatives

Do you agree with CESR's proposal? Any comments on CESR's view on this subject?

Yes, we basically agree with CESR's proposal. Concerning section C - we do not recommend to limit the focus only on single underlying derivatives since it would be possible to construct a set of OTC derivative transactions with multiple underlyings that in fact has a payoff profile involving exposure to a dedicated single underlying.

Futures/Options:

In compliance with the Austrian Law (Art 64 para 2 Wertpapieraufsichtsgesetz) we already report OTC Futures and Options, whose underlying is admitted to trading on regulated markets. In case of an option, FMA expects a "C" for a call option and a "P" for a put options. Futures are reported, as proposed with "F".

Question 2 - Identification of OTC derivative instruments

Do you agree with CESR's proposal? Any comments on CESR's view on the above?

Yes

Answer - Comments:

Element 1 - Isin Code

Using of the Ultimate Isin Code would be very difficult when you have baskets as an underlying. In that case you have to cover up to a few hundred codes and you do not have a connex to the more relevant ISIN of the derivative instrument

Element 3 - Derivative type

Structures could consist of different types of instrument (e.g. Option, Swap, FX trade). How to handle that

Element 4 + 6 - Put/Call and Strike Price

A great number of trades could should more than 1 option (put AND call) or several strikes (e.g. Cap strike AND Floor strike)

Element 7 - Expiration Date

There has to be a differentiation for products with several expiry dates (e.g. Bermudian or American options)

Futures/Options:

As these OTC futures and options are already reported, all seven fields proposed to add by CESR are already included in the reporting.

Yours sincerely,

Dr. Herbert Pichler
Managing Director
Division Bank & Insurance
Austrian Federal Economic Chamber