

Financial Market Products and Their Risks Other Products

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Introduction

The aim of the document is to provide the client with information about the nature of the Investment instruments for risk hedging purposes (hereinafter "hedging products") offered by Československá obchodní banka, a. s., and about the risks of these products so that the client can make a qualified decision on purchasing/selling based on sufficient information.

Hedging products are classified into product groups/classes by the type of the underlying asset:

- Foreign Exchange and Money Market Products (FX).
- Interest Rate Products (IR)
- Investment Products Debt instruments 1
- Other Products (including products linked to commodities, credit or ownership interests).

We give the main characteristics, risk profile and a summary of variants derived from the basic product for every hedging product type.

Hedging products are grouped by the level of complexity that may reach values of 1 to 3 (structures). The higher the group level the higher the product complexity. Please note that the higher complexity does not automatically mean that the risks of this product are higher. However, the structure complexity may mean that the product and its performance in various situations is more difficult to understand.

Československá obchodní banka, a. s., has set three complexity levels for hedging products to allow for the client's knowledge and experience needed for every combination of product group and complexity.

| Product group\ Complexity level of products within a group | Level 1 | Level 2 | Level 3 |
|--|---------|---------|---------|
| FX | Х | х | х |
| IR | | х | Х |
| Other | | х | |

This brochure defines two reasons for using hedging products:

- 1. Hedging: The client buys a hedging product with the structure and maturities so as to exactly eliminate the risks to which the client is exposed. The purpose of this hedging product is to eliminate/remove the negative influence of a particular risk. Using hedging products such as options incurs costs (the premium), but from the overall position of the hedging party the risk of losing the entire underlying amount is completely eliminated.
- 2. Active risk management: is managing basic risk positions, provided that
 - a) these positions remain temporarily open; or
 - b) these positions are partly hedged; and/or
 - c) hedging deals will be closed with maturities and amounts that may not fully match the maturities and amounts of the hedged items.

The active risk management risk is the risk of hedging and investment.

The information in this document is of a general nature and may not be considered as an offer under Section 1732 of Act No. 89/2012 Coll., the Civil Code, as amended (hereinafter the "Civil Code") or as a public offer under Section 1780 of the Civil Code to invest in any instrument mentioned or as investment advice.

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¹ The Structured Deposit product only

Explanatory notes

Description of risks

Credit risk

The risk of the counterparty's inability to fulfill its obligations. In most cases, this is caused by the counterparty's poor financial situation or imminent threat of bankruptcy.

Liquidity risk/Limited market availability

The risk of a hedging product being difficult to trade for a reasonable price (before maturity) or a hedging product being difficult to trade at any price.

Currency risk

The risk of the value of a hedging product being influenced by exchange rate movements.

Interest rate risk

The risk of the value of a hedging product being influenced by interest rate movements.

Risks of external influences

The risk of the value of a hedging product being influenced by external factors such as a tax regime, etc.

Commodity risk

The risk of the value of assets being influenced by price movements on the commodity market.

Inflation risk

The risk of the value of a hedging product being influenced by price level movements.

General

OTC ("over the counter")

A product traded over the counter is a hedging product traded outside regulated markets.

Leverage effect

The rate of change in the price of a hedging product as a result of a change in the price of the underlying asset.

Volatility

Variability in the price of a security, funds, a market, an index or an interest rate within a specified period.

Settlement with delivery

The trade is settled with the delivery of the underlying asset (physical delivery).

Settlement in cash

The trade is settled in cash (in the main currency), as opposed to the settlement with physical delivery.

Settlement without delivery

The trade is settled in cash (in the main currency), because the underlying asset is not convertible.

Complexity level of products within a group

ČSOB divides its products by their level of complexity (1 = least complex, 2 = moderately complex, 3 = most complex).

List of abbreviations

FX Foreign eXchange

FI Fixed Income
IR Interest Rate
MM Money Market
CM Capital Market
OTC Over The Counter

The risk of loss on a trade

The client should assess the risk of a loss with regard to the risks of the underlying asset (type of product, see "Introduction").

Taxes

The taxes on financial instruments depend on the characteristics of the product and the individual situation of each client and may vary by country.

A client with doubts about taxes is recommended to consult an independent financial or tax advisor. Investors should also take into account that tax regulations and their consequences interpreted by the competent authorities change over time. Therefore, the exact future tax impact on the investment cannot be predicted.

Description of financial instruments: Other Products

In addition to the basics described below, ČSOB also offers a wide range of complex structures (composed of these basics). As the range of these structures frequently changes, this brochure only contains a selection of available products. More accurate information and a more detailed description of the risks can be found in the detailed descriptions of available products ("termsheet").

Product complexity level 2

Commodity Swap/Forward

Description

A Commodity swap is a swap where two parties exchange the cash flows derived from the price of the underlying commodities for an agreed future period. One party pays a fixed price and in exchange it receives the other party's payments derived from the market price of the underlying commodity.

OTC product Yes

Volatility Depends on the underlying asset

Leverage effect Low
Prospectus (Statute) N/A
Guarantee N/A
Financial commitments and other additional N/A

obligations

Product complexity level 2 on a scale of 1 to 3 (structures)

Risk profile

Credit risk Low

Liquidity risk/Limitations on the available market Low/Medium (depends on the underlying

commodity and external influences)

Currency risk Low
Interest rate risk Low
The risk of external influences High
The structure risk compared to the risks N/A

of individual basics