

## **Disclosure of risks of investing in financial instruments**

It is important to understand investing in financial instruments is not risk free. Investors must carefully evaluate their readiness to tolerate the risks of investing based on their investing experience, investment goals, and wealth.

Using risk management tools decreases the risk of loss, however, it does not exclude the possibility to lose part or all of the invested funds if some of the risks materialize.

Investors should consider at least the following risks before making an investment:

### **General risks of investing**

#### **Market risk**

The value of the investment may decline due to events outside the control of market participants, such as an economic downturn, a financial crisis, or geopolitical events.

#### **Currency risk**

The value of an investment in a foreign currency may depreciate against the investor's home currency as the exchange rate fluctuates.

#### **Interest rate risk**

Changes in both short and long-term interest rates may affect the value of financial instruments. A change in interest rate may affect all types of investments in your portfolio. In general, long-term fixed-interest securities react strongly to fluctuations in interest rates.

#### **Risks related to the investment firm**

Fuxion Access may become insolvent, its license may be revoked, or the company may become unable to service its clients. This could lead to delayed repayments or loss of invested amounts.

#### **Counterparty risk**

Fuxion Access holds investors' uninvested funds in several Security accounts and banks within the European Union, Switzerland and North America, according to the requirements for investment firms on safeguarding clients' funds. As part of the safeguarding requirements, the banks and investment firms acknowledge that the funds are held by them not as deposits, but as third party funds in a special account opened by Fuxion Access on behalf of its clients. In the event that any of these banks becomes insolvent or fails to perform their obligations under the agreements concluded with Fuxion Access, access to funds held with these banks will be fully recovered as in line with the financial system in Europe and North America.

When investors' funds are held in a bank or firms outside the European Union, they will be subject to local law, and the rights of the investors may differ.

Fuxion Access may place uninvested funds in money market funds which comply with requirements provided by regulation. The funds placed in money market funds will not be held as client money in accordance with the applicable regulation on safeguarding of client funds. However, the units or shares of respective money market funds will be held as safe custody assets in accordance with

applicable requirements on safe custody. Mintos undertakes to separate the respective units or shares of the money market funds from its own assets. Investments in money market funds are considered low risk.

### **Operational risk**

In their operations, and its counterparties rely on sound performance of their IT systems, internal processes, and employees, as well as external partners such as investment banks and web service providers.

A failure or breach of IT systems can affect Fuxion Access or the counterparty's ability to serve its customers. In this event, investors' orders might not be executed to the full extent, or investors might not receive information on their investments in real time. An error in any internal process, including human error, may result in availability or quality issues for some or all of the provided services. Any problems with external partners could also impact some of the services Fuxion Access provides.

### **Risks of investing in Notes (Notes backed by loans)**

#### **Risks related to the underlying loan**

Payments are linked to the underlying loan receivables. If the borrower does not make a scheduled payment on time, the investor will also not receive a payment on time. If the borrower does not repay the underlying loan at all and the lending company is not able to recover the money, the investor will not receive further payments.

The borrower may repay the principal amount at any time. The loan agreement might also be canceled by the lending company, triggering early repayment by the borrower. While the investor may invest the repaid money in other Notes, the return on the investments could be lower than the initially planned return. If the investor decides not to reinvest, the uninvested money in their account will not earn any returns.

#### **Risks related to the lending company**

The lending company may become insolvent, become unable to service loans, or stop cooperating with Fuxion Access. As a result, the company could fail to honor its contractual obligations, leading to not making payments or defaulting on the buyback obligation.

#### **Risks related to the Notes issuer**

The company issuing the Notes may default on its obligation or become insolvent. This could lead to delayed repayments or loss of invested amounts.

#### **Risks specific to Notes**

Investors are investing in Notes backed by loan receivables. The legal title to the loan receivables is held by the Notes issuer. This means investors don't have direct recourse against the borrower and can't independently pursue the borrower to collect payments.

Investors will only receive payment after payment obligations of a higher priority, such as taxes or recovery costs, have been settled. Moreover, the outcome of an insolvency or court procedure could overrule the creditors' priority.

#### **Conflicts of interest**

The best interests of the lending company, the investors, and Mintos might not be aligned.

#### **Legal, regulatory, and compliance risk**

The underlying loans of Notes available for investment on Fuxion Access come from multiple geographies. Each country might have different requirements regarding supervision of lending companies, investor rights protection, collateral management, insolvency proceedings, etc. Such differences may influence the risk of investment.

### **Currency risk**

Besides the general currency risk described under General risks of investing, there might be a specific currency risk related to investing in Notes. When a Note is listed on the platform in a currency that is different from the currency in which the underlying loans were issued, the lending company assumes a currency exchange risk. When borrower repayments are received or when repurchase or buyback prices have to be paid, the lending company must transfer the amount to Fuxion Access in the listed currency. If the currency of the underlying loans devalues significantly against the listed currency, the lending company could fail to honor its contractual obligations. This could lead to delayed repayments.

### **Intermediary risk**

The transactional setup of the Notes may involve additional intermediary companies which are involved in the process of transferring funds from the borrowers and lending companies to Fuxion Access. In the event that these companies fail to honor their contractual obligations or become insolvent, this could lead to delayed repayments.

### **Liquidity risk**

Notes typically have a fixed term, and investors have to hold them until they mature. Investors who want to sell their investment early can only do so on the Fuxion Access Secondary Market. There is a possibility that investors will not be able to sell the investments made in the Notes before their maturity. Fuxion Access does not guarantee demand on the Secondary Market, nor availability of the Secondary Market as such.

## **Risks of investing in Bonds (Including Notes backed by bonds i.e. Bond-Backed Securities)**

### **Risks related to the bond**

A bond's repayment and value is heavily related to the bond issuer's financial position and the security package. The value of the bond can be also impacted by multiple market factors, such as changes in interest rates, currency fluctuations, and others.

The bond issuer has a call option to redeem the bond before its maturity date. While the investor may invest the repaid money in other investment opportunities, the return on the investments could be lower than the initially planned return. If the investor decides not to reinvest, the uninvested money in their account will not earn any returns.

### **Risks related to the bond issuer**

The company which has issued the bond may become insolvent, become unable to repay or refinance the bond at maturity, or stop cooperating with Fuxion Access. As a result, the company could fail to honor its contractual obligations, leading to not making coupon or principal payments.

### **Conflicts of interest**

The best interests of the bond issuer, the investors, Bond-Backed Securities issuer (if such is involved) and Fuxion Access might not be aligned.

### **Legal, regulatory, and compliance risk**

Bonds may come from multiple geographies. Each country might have different requirements regarding investor rights protection, collateral management, insolvency proceedings, etc. Such differences may influence the risk of investment.

#### **Liquidity risk**

Bonds typically have a fixed term, and investors have to hold them until they mature. Investors who want to sell their investment early can only do so on the Fuxion Access Secondary Market. There is a possibility that investors will not be able to sell the investments before their maturity. Fuxion Access does not guarantee demand on the Secondary Market, nor availability of the Secondary Market as such.

#### **Inflation risk**

Fixed-rate bonds can be vulnerable to inflation risk. If inflation rises more quickly than expected, the purchasing power of the bond's future interest payments and principal may be eroded.

#### **Risks related to the Bond-Backed Securities issuer (only to Notes backed by bonds, i.e. Bond-Backed Securities)**

The company issuing the Bond-Backed Securities may default on its obligation or become insolvent. This could lead to delayed repayments or loss of invested amounts.

#### **Risks specific to Bond-Backed Securities (only to Notes backed by bonds, i.e. Bond-Backed Securities)**

Bond-Backed Securities are financial instruments (Notes) backed by bonds. The legal title to the underlying bond is held by the Bond-Backed Securities issuer. This means investors don't have direct recourse against the bond issuer and can't independently pursue the bond issuer in case of non payment.

Investors will only receive payment after payment obligations of a higher priority, such as taxes or recovery costs, have been settled. Moreover, the outcome of an insolvency or court procedure could overrule the creditors' priority.

The bondholder is entitled to sell the bond in situations described in the prospectus. If this option is exercised, investors may experience a loss (if the bond is sold at discount).

#### **Intermediary risk (only to Notes backed by bonds, i.e. Bond-Backed Securities)**

The transactional setup of the Bond-Backed Securities may involve additional intermediary companies which are involved in the process of transferring funds from the bond issuer to Fuxion Access. In the event that these companies may fail to honor their contractual obligations or become insolvent, this could lead to delayed repayments or loss of invested funds.

#### **Risks of investing in ETF**

##### **Risks specific to ETFs**

ETFs are subject to the same market risks as individual stocks or bonds. The value of an ETF can fluctuate based on the performance of the underlying assets it holds. If the assets in the ETF's portfolio decline in value, the ETF's net asset value will also decrease. If you invest in ETFs that hold foreign assets, you are also exposed to currency risk.

ETFs can experience trading either below or above their net asset value due to fluctuations in supply and demand.

**Liquidity risk**

There is a possibility that investors will not be able to sell their investments made in ETFs if there is insufficient demand from other investors interested in purchasing the same ETFs. The liquidity of an ETF is also influenced by liquidity of the underlying assets.

**Rebalancing risk**

Fuxion Access offers investing in ETFs through portfolio management service in multiple strategies which include

several individual ETFs. Your portfolio allocation of individual ETFs may deviate from the originally intended target allocation, which in turn may impact your return on investment.

**Risks of investing in Real Estate Securities (Notes backed by real estate)****Risks specific to Real Estate Securities**

The redemption value of the Securities is linked to the market value of the underlying real estate and may be lower than their principal value if the market value of the underlying real estate declines. Interest payments are tied to the rental income of the underlying real estate property and may be lower than expected if the rental income decreases.

**Risks related to the underlying real estate**

There are multiple factors that may adversely affect the value of the underlying real estate. These factors, among others, may include global macroeconomic trends, regional real estate market trends, damage caused by third parties, natural disasters, or the failure to perform necessary maintenance and repairs on the real estate.

**Liquidity risk**

Real Estate Securities typically have a fixed term, and investors must hold them until maturity. Investors wishing to sell their investment early can do so only on the Fuxion Access Secondary Market. There is a possibility that investors may not be able to sell their Real Estate Securities investments before maturity. Mintos does not guarantee demand on the Secondary Market, nor the availability of the Secondary Market itself.

**Intermediary risk**

The transactional setup of the Real Estate Securities may involve additional intermediary companies that hold the title to the underlying real estate or share therein, manage rental and maintenance processes, and participate in transferring rental or other income regarding real estate to Fuxion Access. If these companies fail to honor their contractual obligations or become insolvent, it could result in delayed payments or loss of invested funds.

**Risks of investing in Mintos Smart Cash (Money market funds)****Risks specific to money market funds**

Money market funds, while generally less volatile than other types of mutual funds, are not entirely risk-free and are different from an investment in deposits. Money market funds are exposed to the creditworthiness of the issuers of the securities they hold. A downgrade or default on one or more of the issuers could affect the fund's performance and reduce its income, which, in turn, may result in lower yield for investors and/or loss of part or all of the principal invested. Money market funds are also exposed to counterparty risk - the insolvency of any institutions providing services such as safekeeping of assets or acting as counterparty to derivatives or other instruments, may expose the fund to financial loss.

**Liquidity Risk**

Certain money market funds may face liquidity issues due to abnormal market conditions or significant redemption pressures from investors, which could lead to difficulties in selling securities.

**Intermediary risk**

The transactional setup of the Fuxion Access Smart Cash may involve additional intermediaries (financial institutions) which are involved in the process of transferring funds from the money market fund to Fuxion Access.

In the unlikely event that these financial institutions may become insolvent, this could lead to delayed payments.

Please note that this is not an exhaustive list of risks investors should consider before investing.