



Germany is facing major challenges. It is bringing up the rear of the G20 countries, foreign direct investment is decreasing and well-known German companies such as BioNTech and Birkenstock decided to pursue their stock exchange listing (IPO) in the US. Despite these challenges, there are also opportunities for Germany as an economic nation. The key to economic success is rooted in a strong capital market:

Well-developed and liquid capital markets promote long-term growth by enabling efficient capital allocation and financing innovation.

EU capital market: Completion of the Capital Markets Union *Prioritizing the Capital Markets Union to secure financing of the future*



Financing key technologies: Facilitating IPOs in Europe

- We need the Capital Markets Union to finance Europe's digital and sustainable transformation
- Smart incentives for IPOs promote investments in AI, blockchain, and cloud as well as strengthen European competitiveness
- Tax incentives for equity capital compared to debt capital
- Harmonization of insolvency law in the EU



Strengthening wealth accumulation and securing pensions: Promoting an investment culture

- Securities are an indispensable element of asset accumulation and retirement planning
- Sweden is a role model: simple, tax-incentivized investment savings accounts encourage people to participate in the capital market
- Introduction of an equity pension scheme and investment savings accounts with tax incentives
- Expand financial education measures

Blockchain for the future capital market

Exploiting the potential of blockchain as a driver of innovation



Enabling innovation: Designing a practice oriented DLT pilot regime

- Blockchain (DLT) is particularly promising in the financial sector: it enables faster, more efficient, and cheaper transactions
- The DLT pilot regime allows firms to deploy market solutions using blockchain technology and tokenization: the EU can play a pioneering role here
- Expand the DLT pilot regime: Higher volumes, more asset classes
- Open up existing regulation for DLT (e.g. CSDR)



Promoting tokenization: Utilizing the potential for investors and the real economy

- Tokenization allows for more efficient securities markets and offers investors new investment opportunities, e.g. in real estate, art, and wind parks
- Tokenization uses public blockchains as infrastructure that can be used by all market participants
 - Technology-neutral regulation for market infrastructures
 - Equal treatment of public and private blockchains must be ensured

Establishment of crypto assets in the future capital market

Facilitating access to crypto assets for institutional and private investors



Extending the European lead: Harmonized rulebook for crypto assets

- The "Markets in Crypto Assets Regulation" (MiCAR) is a regulatory milestone with a role model function for other countries
- Proportionate implementation and tailormade further development of the crypto markets, e.g. staking (a type of interest payment on crypto assets) should be the way forward
- Pioneering role must not be put at risk by excessive national bureaucracy
- Legal certainty through harmonized rules for staking



Creating transparency with environmental balance: fair assessment of crypto assets

- MiCAR requirements ensure transparency about the ecological footprint of crypto assets
- The debate on sustainability matters of crypto assets (e.g. Bitcoin) must be conducted fairly and consider the use of sustainable energy sources
 - Transparency about cryptocurrencies is key, not bans
 - Regulation must embrace new technologies to enable progress