

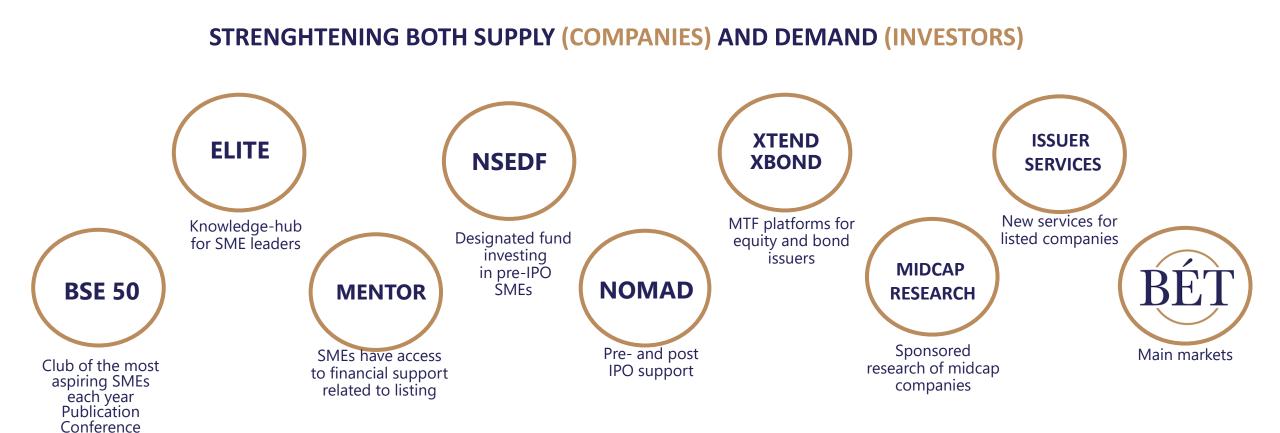
CAPITAL MARKETS DEVELOPMENT IN THE CEE REGION THE HUNGARIAN EXAMPLE RICHÁRD VÉGH CEO BUDAPEST STOCK EXCHANGE

MAY 27, 2021

Market brief – who we are, what we do

| MNB – Central Bank of Hungary | XETRA – International trading platform | |
|--|--|--|
| 81.3% | Equity trading runs on the trading system | |
| Majority owner of the Budapest Stock Exchange | XETRA T7 | |
| Structure of turnover by investor groups | Versatile product offering Equities section | X keler |
| 55 % Foreign entities 23 % Local institutions 22 % Households | Debt securities market MTFs for bonds and shares Derivatives section Investment funds, ETFs, foreign shares, certificates and warrants | Transactions are settled By the KELER Group on a T+2 basic |
| SOURCE: BLOOMBERG | | |

New initiatives of the last five years for SME-s



LEGAL ENVIROMENT ENHANCEMENTS

2016 - 2020 in numbers

2015

- Index performance 23 600
- Avg daily equities turnover 27 mln EUR
- Equities market capitalization 16 bln EUR
- Capital raised during 2011-2015 0,18 bln EUR
- Number of listed stocks / bonds 43 / 11
- Number of exchange members 23
- Real time market data subscribers 14,900



2020

Index performance 41 700 Avg daily equities turnover **39 mln EUR** Equities market capitalization 23 bln EUR Capital raised during 2016-2020 1,4 bln EUR Number of listed stocks / bonds 46 / 54 Number of exchange members 23 Real time market data subscribers 17,600

Strategic directions for 2021 - 2025

Strenghtening local ecosystem Support capital raising of companies and provide investment opportunities for investors

New products and services Index development, crowdfunding, PPP, enhanced market data Listing BSE on BSE

Example for Hungarian companies, efficiency, transparency, scheduled for 2022

Strenghtening regional cooperation

Value creation for issuers and investors with regional initiatives and partnerships

ESG

Education, product development, regulatory environment

IT innovation and IT security Underpinning new products and services coupled with resilience