



Extract from Resolution No. 308/2022 of the Budapest Stock Exchange Ltd.

Budapest, September 9, 2022

The Chief Executive Officer of the Budapest Stock Exchange Ltd. (hereinafter: the CEO) has accepted the proposal of the Index Committee on the review and amendment of the BUX and BUMIX baskets as follows:

1. As of September 19, 2022, the BUX index will contain the following 15 equities:

4IG, AKKO Invest, Alteo, ANY Biztonsági Nyomda, AutoWallis, CIG Pannónia, Graphisoft Park SE, Magyar Telekom, MASTERPLAST, MOL, OPUS GLOBAL, OTP Bank, PannErgy, Richter Gedeon, Waberer's.

2. As of September 19, 2022, the BUMIX index will contain the following 16 equities:

4IG, AKKO Invest, Alteo, ANY Biztonsági Nyomda, Appeninn, AutoWallis, CIG Pannónia, Delta Technologies, Graphisoft Park SE, Masterplast, NUTEX, OPUS GLOBAL, PannErgy, RÁBA, Waberer's, Zwack Unicum.

In the case of DELTA Technologies and Zwack Unicum the CEO – based on Point 3.10.1 e) of the Manual of the Hungarian Indices, taking into consideration the increasing importance of index stability and, in this connection, gradualism in the current market situation – decided that the issuers' shares will not be introduced in the BUX index basket yet.

On September 9, 2022, the Exchange will inform the public about the new composition of the BUX and BUMIX baskets, the number of shares listed on the exchange (Qi), the free float (FFi) and the weighting factor (WFi) of the equities included in the indices. On September 16, 2022, the Exchange determines and publishes the new adjustment factors (AF) and on September 19, 2022, the Exchange will introduce the new baskets.

Important notice:

All information contained within this material is for information purposes only and shall not be considered an official translation of the CEO Resolution referred to herein. This document does not include the integral wording of the CEO Resolution referred to herein. The original Hungarian language version of the CEO Resolution referred to herein remains to be the solely legally binding material in the subject matter.