

Resolution No. 293/2008 of the CEO of the Budapest Stock Exchange Ltd.

Connection Certificate for the K2 Connection Server Software

The Chief Executive Officer of the Budapest Stock Exchange Ltd. (hereinafter: Exchange) has concluded that the patch release 2.5.7 of the K2 software complies with the definition of the Connection Server specified in the regulation of the „Budapest Stock Exchange Ltd. Regulations on the Operation and Use of the Remote Trading System” (hereinafter: Regulations). The release of K2 software described hereunder is **suitable** for connecting to the central system of the Exchange until recall.

Based on the above, the release of the K2 software described in the present resolution can be installed at the Remote Trader sites for the purposes of the Connection Server as defined in the Regulations.

This Connection Certificate is valid solely for the given release of the K2 and contains the major parameters that are not allowed to be changed at the installation of the K2.

The K2 Connection Server 2.5.7 software release:

- Release number of K2: 2.5.7
 - ifss1 software/component version 2.5.7 (Linux, HP-UX)
 - ifss2 software/component version 2.5.7 (Linux, HP-UX)
 - pgw1 software/component version 2.5.7 (Linux, HP-UX)
 - pgw2 software/component version 2.5.7 (Linux, HP-UX)
 - tested server platforms for the application: HP UNIX 11i, RedHat Linux 7.3, RedHat Linux Enterprise WS3, RedHat Linux Enterprise WS4
- Version number of the ifs protocol: 3
- Version number of the ifs.dll: K2 2.5.7 (MS Windows XP Professional)
- Version number of the libifs.so: K2 2.5.7 (RedHat Linux 7.3, RedHat Linux Enterprise WS3, RedHat Linux Enterprise WS4)
- Version number of the libifs.sl: K2 2.5.7 (HP-UX 11i)

The licence-specific key-protected configuration file parameters are set according to the following table:

Parameter	Description	License type		
		ENTRY	STANDARD	PLUS
orderentrypercycle	Number of orders that can be sent in one cycle.	25	25	25
cycletime	Polling cycle time in seconds	1	1	1
orderbookcyclic	Number of orderbook query sent in one cycle.	0	50	100
sendsignal	Enable sending USR1 signal to wakeup pgw at orderentry or mmorder.	0	1	1
sleeplimit	Sleep limit of message numbers in the received package.	100	150	300
cyclicobeenabled	Enable cyclic orderbook handling.	0	1	1

Parameter	Description	License type		
		ENTRY	STANDARD	PLUS
fildchgenabled	Enable fieldchange feature.	0	1	1
retrieveordno	Enable retrieve ordno feature.	0	1	1
marketbyprice	Enable marketbyprice feature.	0	1	1
marketbyorder	Enable marketbyorder feature.	0	0	1
orderbookchange	Enable orderbookchange feature.	0	1	1
numofclients	Maximum number of ifss clients.	2	10	10
intrefenabled	Enable internalref feature.	1	1	1
timesyncenabled	Enable timesync feature.	1	1	1

The present resolution takes effect on November 10, 2008 and by the effect the Resolution No. 111/2007 of the CEO on the connection certificate for the previous release is annulled simultaneously. All K2 connection servers connecting to the BSE MMTS Trading Systems have to be upgraded to the new release until that date.

Argument

In line with the Section 4.5 of the Regulation the CEO of the Exchange sets forth in a resolution the types of computer configuration eligible for use as a Connection Server, and the currently applicable Connection Server Software programs with a valid Operating Period.

Having regard the above the CEO of the Exchange made a resolution as per the operative part.

Budapest, October 16, 2008

György Mohai PhD
CEO