EBICS initialization letter (INI)

Date 2023-10-23 Time 15:45:40 Recipient AmagumoBanks User ID PFC00532 Client ID PFC00532

Public key for the electronic signature (A005) _____

Exponent (24 bit)

01 00 01

Modulus (2048 bit)

В6 DBBB06 13 0E2B43 11 0B 06 80 90 D27BE284 D157 66 Α1 AAΑ9 69 9F BF00 6B 7E2F5D 95 99 76 5A 08 59 3DFF5F 03 3C 32 46 EAED49 *A3* 11 8D 22 0D7A74 2F09 67 87 62 1C 95 B3F41F77 15 66 4FC6 4A*A*7 0E17 32 6C C41F68 63 97 В9 87 DEDAF1E81EE964 *C*7 DΒ 05 9E 00 45 15 DAB5 02 *B5* 01 97 FD7B*A3 A6* OF94 48 58 0C05 53 B0 95 0D3D 81 CC60 63 E4BD76 66 60 2D FCD2BE9B 93 F119 19 3D82 D185 6A 0CCACF06 B8 B1B20E27 5A 02 BC14 DA37 1FFD80 B1 A456 43 3A 7FAF77 B01C4A08 93 9F 99 93 B456 86 1F4EF3D382 1A 33 39 22 9F *A0* B2CC44 A1 64 62 7BE566 Α8 CBBF75 B2 E2E3C429 9B 89 9A 62 7*B* BF02 B245 33 E84EEC79 2A D5 E331 DC37 77 BB2E69 C6 BE83 86 ACC6 0B 65 01 2D 30 9E 9E FEF368 02 CBEBAFE2CDEEDDAC87

Hash (SHA-256)

В2 *A0* 49 8B 0B4E81 2F4EF49B 53 D458 ABD4 Α0 C7D8 85 23 12 67 40 15 19 D787 91 6F 38 DA

I hereby confirm the above public key for my electronic signature.

EBICS initialization letter (HIA) - Page 1/2

Date 2023-10-23
Time 15:45:40
Recipient AmagumoBanks
User ID PFC00532
Client ID PFC00532

Public authentication key (X002)

Exponent (24 bit)

01 00 01

Modulus (2048 bit)

C23A 87 41 64 E6 6F 84 C4 DF8D 3E 0CE99D E5В7 39 94 E6 81 97 8D 67 43 D25A 39 14 E878 99 76 1DA2CA 60 76 3A 3C 9C 5B 33 43 10 22 B2*A0* 70 8E 96 6A 98 91 B1F36F AAA5 02 3DВ6 07 Аб 54 39 14 82 14 6B 57 4B8B 4DCAC14D 4EBD79 Α0 D7F48F17 Α9 A25A F401 47 C45D 61 17 94 2D1A F3 3A F8 07 2A 3C 04 CF BE5C 61 76 76 94 60 12 CD A3 23 6B DF E538 CB 90 14 6D 6C 48 6A 8B C9 4B98 60 B00E3EA8 2BDCED86 ED97 В6 64 15 42 66 A7 A01E EC F1 B1 88 08 72 0A*A3* 4C3E 34 9E 49 41 31 92 ABC6 63 56 62 *A8 A2* 78 0B 1FE8A5 02 C6 07 A484 74 F6 4C 6E FFEFC9 CD4B 2B B3 6E 89 CD F1 64 34 B3 48 D9 71 B262 E400 1E45 B14C9B 39 DE43 43 7EB269 2A 12 8B 7A B9 3EDEB8 96 77 71 BA B6 6F 36 98 3A D3 D6 2F95 1F31 FC30 D72F19 78 1A4E4D DC *A8* CB

Hash (SHA-256)

38 4F86 A5 95 0C86 23 EE55 94 D1 13 80 5A E599 69 DF6B *B5* A1 02 14 7*B CF* 7*A* 43 0C4C1FC1

Continuation on page 2 ...

EBICS initialization letter (HIA) - Page 2/2

Date 2023-10-23
Time 15:45:40
Recipient AmagumoBanks
User ID PFC00532
Client ID PFC00532

Public encryption key (E002)

Exponent (24 bit)

01 00 01

Modulus (2048 bit)

C3 BF0AF518 C8 67 B21A F7 F18B 1C4DC07E*C*7 7FE017 01 F844 A2 99 E139 BCAF3E4EA8 7F53 95 87 25 0C0CF08F5C BE3E2E30 6A EA28 AB31 E299 73 7BE6 А6 9D 69 5A 11 44 E6 EE91 8B F8E807 C8 32 6F ABA4FB4F73 B162 5E 82 3A 6D F52FDDE399 4F91 33 3F4C3C 55 3D AD23 E9D1AE02 B171 27 22 19 76 00 Α9 9F 8A 74 83 1E73 1F66 5E 3C 89 96 A3 93 ED78 99 В8 2E72 22 B430 05 82 31 B306 6A 8F13 7AA5 DC59 9E 5B 86 10 20 06 В6 96 61 4C*A*7 71 9D A2 8B D718 C1D294 11 EE06 85 3A 69 AD9E 03 F361 5F CFE3F81B 86 95 39 F503 79 6D 24 0DA48EB104 C8 5D 0D03 55 5D 92 C6 13 58 D70C32 91 93 1B 00 D5 14 1FD8 1B 09 BC37 B48B 86 0CB139 6F A5 0C15 FF85 50 90 F6 EEA406 8D B0DE C8 D9 48 01 76 69 8D 35 34 04 05 3FC442 61 23

Hash (SHA-256)

4A D0 D1 AA00 A5 25 B5 16 6D В2 18 36 00 60 36 5A 8D 0A 83 B14B95 5F 25 F3DBD4E28B 6C 61

I hereby confirm the above public keys for my EBICS account.
