

1'1-1/21mu11± 100g10 101±10g1-10g1 10 1mu3/41±110g1 1/411/21g1 10g1 10g1-1/41g10g1-1g1 , 1±1/21mu100000±1/2 1'110mu101±10g1-1/411/4100011± 1mu0 10001/2 1g10g1-10g1 1/2 10g1± 8-2.8 1'110mu101±10g1-1/411/4100011± 10 10g1±1 10g1-10mu10g10g11/41mu1/21± 1±1/21g1-131/41±10g1±, 11/21±1/210g1 10001/2 1g10g1-10g1 1/2 1g11 1000g121»10mu110 1±1/2 10g1mu 8-1.5 1'110mu101±10g1-1/411/4100011g1. 10000g1, 10g1 101±1, 1±10g1 11 1'110mu101±10g10 1000g10 10mu10g11g10g1-10g1 1'110mu101±10g1-1/411/4100011± 10 10mu10g1-10g1 80% 10g1 10g1 , 10g1mu 1000310g110g1. 1/41mu 270% 10g1 10g1 2012. 1000g100000g1, 1mu10g1±, 1. 10mu10g1±1»1±11±10g1 1mu10g1-10g10mu11± 10g1 10g1 10g10g11±10g10g1 10g1±10mu11g1 10g1 1/41±10g10g1 10g1 1/41mu10g1±, 1mu-1/21±1 11 1'11±110000 10g1-1»10 , 101±1 1±10g1 10g10 1 10g1-1»1000mu10

10 10g1±1310g11/411± 1g110g1-1/21g1-1/41-1± 1'11±1/210mu1 1/411± 1'1000g10g1»1. 10g1-10g1. 10 10g1»1, 1000g110g11/4 10g11g1 1mu10g1-1/41g11/21g10 101±1 1. 1/21g11/4110g11/41±10g110g1 10g1»110g110g1 1, 1± 10g1±10g1±1/41mu1-1/21mu1 10g10 131± 1000mu10g110g1- 1/41mu131-1»1g1 1000g1-1/2110g1 1'11-1000g1-1/41±. 10g1 10g1 10g1 1/21mu10g1-131mu10g1±1 10g1-1/2 10g1±1310g11/411±10 1000mu10g1. 10 10g1±1 10g1-1/2 10g1-1/2 1'1 1/21g1 10g1-1/41±10g1-1000g10g10g110g1 10 1±10g1-1, 1±1/21±1 1' 10g11/41mu1/21mu10 101±1 1±1/21±10g1 1000g11/41mu1/21mu10 1000g1mu10. 10g1 10mu10g1-1000g1mu10mu10 10g10g1 1/410mu10g11»1±1/4121±1/21g11/411/21. 10 10g1-10 1000g10g1g1 , 1210g1-10g10g1-1/210g1±1 10g1mu 10g1»10 101±1»1000mu10. 1, 1±1/210g11/41g1 1/2 1±1 10g1 10g1-1/2 10g1±10g1±1131-1'1±.

*10 10g1-1/21/21. 10 10g110g10g1-1'1-10 1mu-1/21±1 10g11mu 1, 1' 1/210g1 10 10g110g1-1/21g11/4110g10g11/2 10g1mu 1/210g11/2 10 10g1-10mu10g1± 100000g1 101±1 1 1000mu 10g10 10g1-10 10g1±110mu1-1±10 10g1 10g11±10g11/2 10g110g1-1/21g11/41 Cyprus Economic Society). 10g1 1±1000g1mu10 10g1 10g1 1mu10g1-10g1-1/210g1±1 1mu-1/21±1 10g10g110g110g110g10