CALCULATION OF CAPITAL ADEQUACY STANDARDS (RATIO) DEPENDING ON RISK WEIGHTED ASSETS

1. Tier I capital (fixed capital)	**839,123**
a) common stocks (fully paid shares)	354,512
b) non-cumulative preferred call stocks	-
c) additional funds coming from issuance of stocks	-
d) net retained earnings (loss), total	484,611
- profit (loss) of previous years	484,611
- (less) loss of current year	-
- capital reserves	-
e) Especial subordinated debt	-
2.Deductions from Tier I capital	**19,461**
a) Intangible assets	19,461
b) Deferred tax assets	-
3. Tier I capital after deductions (row 1 less row 2)	**819,662**
4. Tier II capital	**150,604**
a) Profit of the current year	44,017
b) Common Reserves (should not exceed the general reserves created for assets)	52,930
c) other capital funds	65,360
- cumulative preferred call stocks	-
- subordinated debt	65,360
d) Others funds	(11,703)
5. Total Regulatory Capital)(3+4)	**970,266**
6. Deductions from total regulatory capital:	**113,365**
a) capital investments in unconsolidated subsidiary banks and other financial institutions, as well as in non-banking institutions, including mutual investments (net)	55,541
b) all other investments (net)	57,824
7. Total Regulatory capital after deductions (5-6)	**856,901**
8. Net risk-weighted assets (from Table A15, row E)	**4,594,453**

	Norm for systemically important banks	Fact
9. Tier I capital adequacy ratio (row 3: row 8) x 100%	**6.50%**	**17.84%**
10. Total Regulatory capital adequacy ratio (row 7: row 8) x 100%	**12.50%**	**18.65%**