| 010 | REgilatory captal | 3,576,550.45 |
| :---: | :---: | :---: |
| ${ }^{120}$ | RМК (\%) | 13.31 |
| ${ }^{030}$ | TOTAL AMOUNT of risk-wighted exposure | 26.888, 22, 720 |
|  | Credit risk |  |
| 040 | The amount of risk-weighted expesurse to credit rik, counterpary and settement risk of non-DVP transations -Standard | 24,388, 89, 639 |
| 0.50 | Exposure levers saocring to SA excluding securitiations | 24,388, 89, 639 |
| 060 | Potenaile exposurss or exposures to cennala govemments or central banks: |  |
| 070 |  |  |
| 080 |  |  |
| 090 | Potential exposures or exposurs to mulililcrald development banks; |  |
| 100 | Potential exposures or exposures to intemational organizations; |  |
| 110 | Potential exposures or exposurss to superised institutions, | 599,015,468 |
| 120 | Exposure or potenial exposure to companis (coporate): | 14,9,6,757,018 |
| 130 |  | 5,48,1,51,464 |
| 140 | Potential exposures ofe exposures securd by real estate collateral: | 297,093.082 |
| 150 | Exposures (credit) with problems; | 419,844,208 |
| 160 | Exposurses to Categoies of flassified as h high risk: |  |
| 170 | Exposurse in the fom of bond g garantecd: |  |
| 180 | Exposurss in the form of sceurities of colcetive investment undertakings Sik; |  |
| 190 | Other iems | 2.67,129,799 |
| 200 | Sceuritiation position SA |  |
| $200{ }^{\circ}$ | from which : resecauritiations |  |
|  | MARKET RISKS |  |
| 210 | The amount of risk-weighted exposures to marke t risks |  |
| 220 | The amount of risk exposure to settlement risk |  |
| 230 | Setrkment iskin in the beakking book |  |
| 240 | Scelkement iskin in the trading book |  |
| 250 | The amount of risk e eposure to the risk of the pasition, exchange rates and commodities (SA) |  |
| 260 | The riskof febt scaurites pasition |  |
| 270 | The inko of equity instrumens position |  |
| 280 | The isko of exchange rate |  |
| 290 | The inke of invesment in commodities |  |
| 300 | The amountof frisk-wighted exposuret to concentration risk in the trading book |  |
|  | oprrational risk |  |
| 310 | The amount of risk-weighted exposure to operational risk | 2,49,331,081 |
| ${ }^{320}$ | ${ }^{\text {Basic Indicator Method (BLA) }}$ | 2,91,331,081 |
| ${ }^{330}$ | Standard Method/ Standard Alternative |  |
| 340 |  |  |



| cade | assers | Restemt | ${ }_{4}^{\text {LKK }}$ | currency |  | тотal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TRESSLIM OPRERTIONS AND INTERBANK TRNNSACTIONS | ${ }^{\text {Resudem }}$ |  | ${ }_{\text {Resumat }}^{19527.762^{2}}$ | ${ }_{\text {Non }}^{\text {Naxama }}$ | ${ }^{\text {7.50.7.76223 }}$ |
| ${ }_{12}$ | Central Bank |  |  |  |  |  |
| ${ }_{13}^{12}$ |  | ${ }_{16,4054}$ |  | ${ }^{11246273}$ |  | ${ }_{15 \text { S } 566847}$ |
|  |  |  |  |  |  |  |
|  |  |  |  | 18, ¢9, 3 ss | 7.50.807, 28.3 | 1,04, 19.357 |
|  | Offratiovs wTH ClSTOMERS | $10.47953,8887$ | $94.28,5088$ | 9,90026, 3, ${ }^{\text {c/ }}$ | ${ }^{33} 390.967$ | $19.988 \times 3.30616$ |
| $\stackrel{26}{27}$ |  | ${ }_{\text {10285, } 67.8 \text { 899 }}$ | 9,1,2234 |  | ${ }^{322371875}$ | 19,49913/1/266 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Coluteralo on securitiss ramasathens |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }^{13}$ | Oiter |  |  | 10.82.105 |  |  |
| ${ }_{4}^{4}$ | Suterefite eaccounts | ${ }_{25}^{25,875,53}$ |  | ${ }_{131.881 .4 .96}$ |  | 38875729 |
|  |  | 32.53515 S4 |  |  | ${ }^{6323999988}$ | 4.421 .10593 |
| ${ }^{\text {ss }}$ |  | 158.832 .98 |  | 14370.0981 |  | $2{ }^{29,1295974}$ |
| ${ }_{\text {si }}^{5}$ |  | 3.066931092 |  |  | ${ }^{632549928}$ |  |
|  | тоти: |  | 92, 2ss.ave | (\%)196.779 | 8,107298.is8 | 230927930 |


|  | Fomm 22 |  |  |  |
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| cade | prortioss scotosis |  | Uurbencr | Total |
|  | In |  |  |  |
|  | Thex | ${ }^{\text {a }}$ | 255362.18809 | 3-4.420.50.17 |
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|  | , mememe |  |  |  |
|  | OnL | Smowablutic | 80,740.92 | Sconsumax |
|  |  | 4.462380 .215 .02 | ${ }_{3} 31.531 .148 .62$ | 5.00911,033.84 |
|  |  | 178.001,29390 | 2979s.anas | ${ }^{775959995888}$ |
|  | Sters | $\xrightarrow{30,772.2251}$ |  | $\xrightarrow{4.1779 .90199}$ |
|  | (entane total ncone | 5179423227 |  | 56\% 8 \% manes |





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|  | Camb | 3788727272000 | $\frac{63,7041950}{}$ | $\frac{251298.1985}{50.35}$ |  |  |
|  | Cimmen |  |  |  |  | , |
|  |  |  |  |  |  | 288.40900000 |
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|  |  |  | 315399.43527 |  | ${ }_{4} 4.427883$ | $2.884 .477 \times 8.827$ |
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|  | Tornt or hoili ssers | 2797,10, 20a, 12 |  | $2 \times 125423 \times 3 \times 2$ | 4422785 ${ }^{\text {a }}$ | 6.62177 .48542 |
|  |  | 9,348888.525.31 | 1.145977 .700402 |  |  |  |
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| Art and Entertainment Other service activities |  | cose |  |  |  |  |  |  |  |  |
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| Sunolv of Electricity．Gas．Steam and Air ConditoningActivities of hot water．sanitation．waste manaement and repulationConstructionWholesale and retail trade，repair of motor vehicles and motorcycles． |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Financial and Insurance ActivitiesReal estateProfessional，Scientific and Technical ActivitiesAdministrative Activities and Sunoort Services |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Public administration and defense．Combulsory social securityEducationHealth and other social activites |  |  |  |  |  |  |  |  |  |  |
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| Esomony xeoms | cendememe |  | cememe |  | Sumbemes |  | cemememem | motmo | cex |  |
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| Transoort and StorageHotels and restaurantsInformation and Communication |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Information and Communication } \\ & \text { Financial and Insurance Activities } \\ & \text { Real estate } \\ & \text { Professional, Scientific and Technical Activities } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
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| International organizations activitiesPublic Nonfinancial Corporation |  |  |  |  |  |  |  |  |  |  |
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|  | 2atas |  | ｜ceme | （127） |  |  | ${ }^{\text {Issarass }}$ | ${ }^{22469096}$ |  | 11571293 |
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|  | 边 | 边 | som | ， 2.4 |  |  |  |  |  |  |
|  | 20909 | 21898 |  |  |  |  |  |  |  |  |
|  | 192124.42 | 2214， 2 |  |  |  |  |  |  |  |  |
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| and | 5 S900105 | ${ }_{\text {10．ass }}$ |  |  |  |  |  |  |  |  |
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| trat |  | 1．122．406880 | ${ }_{\text {l }}^{16,40778}$ | 122080129 |  |  | 57．189896 | 13.894 .601 | 50236275 | ${ }^{3}$ |


|  |  |  | Measurement of Interest Rate Risk and scenarios |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Quantification of interest rate risk （standard scenario） | Loss would come from interest rates going： | Stress scenario on basis risk | Yield curve twist scenario | Most expected scenario |
| 12－months interest earnings | Deffinition |  | \％of capital | Direction | Th of capital | \％of capital | \％of capital |
|  | Limit：（Economic value impact from interest rate shock／capital）$<15 \%$ for all currencies | ALLL | －6．0\％ | k | 2．38\％ | ．5．9\％ | $0.0 \%$ |
|  |  | EUR | －3．6\％ | k | 5．55\％ | －10．3\％ | 0．0\％ |
|  |  | usp | －0．1\％ | m | $0.01 \%$ | 0，0\％ | 0．0\％ |
|  |  | Total non－netted impact： | 9．7\％ |  | 7．9\％ | 16．3\％ | 0．0\％ |
| Modified duration gap |  |  |  |  |  |  |  |
|  | （Interest earnings decline from interest rate shock／ capital）$<10 \mathrm{~F}$ | ${ }^{\text {ALL }}$ | －0．5\％ | m | 1．40\％ | 0．4\％ | 0．0\％ |
|  |  | EUR | －0．7\％ | m | 0．43\％ | 0．3\％ | 0．0\％ |
|  |  | USD | －0．2\％ | m | $0.23 \%$ | $0.1 \%$ | 0．0\％ |
|  |  | Total non－netted impact： | 1．7\％ |  | 2．1\％ | 0．9\％ | 0．0\％ |


| （Change in economic value | ALL | 0.98 |
| :---: | :---: | :---: |
| change in interst）between－ | Eur | 0.67 |
| 1 and＋1 | USD | －0．08 |

