## Composition of capital as of 30 September 2011 (CRD3 rules)

Name of the bank:
ES059
BANCO SANTANDER S.A.

| Capital position CRD3 rules | September 2011 |  | References to COREP reporting |
| :---: | :---: | :---: | :---: |
|  | Million EUR | \% RWA |  |
| A) Common equity before deductions (Original own funds without hybrid instruments and government support measures other than ordinary shares) ( + ) | 40,048 |  | COREP CA 1.1 - hybrid instruments and government support measures other than ordinary shares |
| Of which: (+) eligible capital and reserves | 61,596 |  | COREP CA 1.1.1 + COREP line 1.1.2.1 |
| Of which: (-) intangibles assets (including goodwill) | -29,426 |  | Net amount included in T1 own funds (COREP line 1.1.5.1) |
| Of which: (-/+) adjustment to valuation differences in other AFS assets ${ }^{\text {(1) }}$ | 1,111 |  | Prudential filters for regulatory capital (COREP line 1.1.2.6.06) |
| B) Deductions from common equity (Elements deducted from original own funds) (-) | -1,057 |  | COREP CA 1.3.T1* (negative amount) |
| Of which: (-) deductions of participations and subordinated claims | -615 |  | Total of items as defined by Article 57 (I), (m), (n) (o) and (p) of Directive 2006/48/EC and deducted from original own funds (COREP lines from 1.3.1 to 1.3.5 included in line 1.3.T1*) |
| Of which: (-) securitisation exposures not included in RWA according with CRD3 (2) | -353 |  | COREP line 1.3 .7 included in line 1.3.T1* ( $50 \%$ securitisation exposures in the banking and trading book subject to $1250 \%$ risk weight; Art. 57 (r) of Directive 2006/48/EC) |
| Of which: (-) IRB provision shortfall and IRB equity expected loss amounts (before tax) | -89 |  | As defined by Article 57 (q) of Directive 2006/48/EC (COREP line 1.3 .8 included in 1.3. $\mathrm{T} 1^{*}$ ) |
| C) Common equity ( $\mathrm{A}+\mathrm{B}$ ) | 38,991 | 6.77\% |  |
| Of which: ordinary shares subscribed by government | 0 |  | Paid up ordinary shares subscribed by government |
| D) Other Existing government support measures (+) | 0 |  |  |
| E) Core Tier 1 including existing government support measures (C+D) | 38,991 | 6.77\% | Common equity + Existing government support measures included in T1 other than ordinary shares |
| Shortfall to 9\% before application sovereign capital buffer | 12,878 | 2.23\% | 9\%RWA-Core Tier 1 including existing government support measures; if $>0$. |
| F) Hybrid instruments not subscribed by government | 12,763 |  | Net amount included in T1 own funds (COREP line 1.1.4.1a + COREP lines from 1.1.2.2***01 to 1.1.2.2***05 + COREP line 1.1.5.2a (negative amount)) not subscribed by government |
| Tier 1 Capital ( $\mathrm{E}+\mathrm{F}$ ) (Total original own funds for general solvency purposes) | 51,754 | 8.98\% | COREP CA 1.4 = COREP CA 1.1 + COREP CA 1.3.T1* (negative amount) |
| RWA as of end September 2011 including add-on for CRD3 ${ }^{(2)}$ | 576,323 |  |  |
| Of which: RWA add-on for CRD III as of end September $2011{ }^{(2)}$ | 9,703 |  |  |
| Sovereign Capital buffer |  |  |  |
| G) Prudential filter (AFS sovereign assets in EEA as of 30th September 2011) (-/+) | 1,686 |  | Please report the prudential filter as a positive number if the AFS revaluation reserve for sovereign assets is negative. Please report the prudetnial filter as a negative number if the AFS revaluation reserve is positive. If the bank does not apply a prudential filter on AFS sovereign assets, please fill in zero. |
| H) Difference between the book value and the fair value of sovereign assets (Bonds and Loans and advances) in the HTM and Loans \& Receivables portfolios (3). | 737 |  | Difference between the book value and the fair value at the reference date. Please provide a positive number if the book value is larger than the fair value of sovereign assets. Please provide a negative number if the book value is smaller than the fair value of the sovereign assets. |
| Sovereign capital buffer for exposures in EEA ( $\mathrm{G}+\mathrm{H}$ ) | 2,424 | 0.42\% | Sum of Prudential filter and valuation. If negative it is set to 0 |
|  |  |  |  |
| Overall Shortfall after including sovereign capital buffer | 15,302 | 2.66\% | 9\%RWA-(Core Tier 1 including existing government support measures-Sovereign capital buffer for exposures in EEA); if $>0$. |

## Notes and definitions

(1) The amount is already included in the computation of the eligible capital and reserves and it is provided separately for information purposes
(2) According with CRD3 it can include also $50 \%$ securitisation exposures in the trading book subject to $1250 \%$ risk weight and not included in RWA
(3) It includes also possible differences between the book value and the fair value of: i) direct sovereign exposures in derivatives; ii) indirect sovereign exposures in the banking and trading book

|  | Country | GROSS DIRECT LONG EXPOSURES (accounting value gross of provisions) ${ }^{(1)}$ |  | NET DIRECT POSITIONS <br> (gross of provisions and write-off exposures (long) net of cash short position of sovereign debt to other counterparties only where there is maturity matching) ${ }^{(1)}$ |  |  |  | DIRECT SOVEREIGN EXPOSURES IN DERIVATIVES ${ }^{(1)}$ | INDIRECT SOVEREIGN EXPOSURES ${ }^{(3)}$ on and off balance sheet) | Memo llem | Prove | Prudentia filter | Reserve |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | of which: loans and advances in the HTM and Loans and receivables portfolio |  | $\begin{aligned} & \text { of which: Available for } \\ & \text { sale financial assets } \\ & \text { (AFS) } \end{aligned}$ |  | of which: Financial assels | Net position at fair values <br> (Derivatives with positive fair value + Derivatives with negative fair value) | Net position at fair values <br> Derivatives with positive fair value + Derivatives with negative fair value) | Debt securities in HTM and Loans and Receivables portfolios | $\begin{aligned} & \text { Soveregn assels } \\ & \text { (loans, advances } \\ & \text { and debt secourities } \\ & (++) \end{aligned}$ | $\underset{\substack{\text { value or Cash h How and } \\ \text { tair vaun hededing } \\ \text { contarsis) } \\(t+-)^{(s)}}}{ }$ | value hedging contracts) $(+/-)^{(4)}$ | $\underset{\substack{\text { AFS soverelign } \\ \text { asses. } \\(+-)^{(t)}}}{ }$ |
| $\frac{3 m}{12}$ | Austria | 0 | 0 | ${ }_{.36}$ | 0 | 0 | ${ }^{\circ}$. | 0 | 0 | $\bigcirc$ |  | 0 | 0 | $\bigcirc$ |
| ${ }_{2 Y}$ |  | 0 |  | 0 |  |  | 0 |  | 0 |  |  | 0 | 0 | 0 |
| ¢ |  | 0 | 0 | 125 | 0 | 0 | . 125 | 0 | 0 | 0 |  | 0 | 0 | $\bigcirc$ |
| + |  | 36 110 | 0 | $\stackrel{-12}{17}$ | 0 | 0 | $\stackrel{-12}{17}$ | $\stackrel{-7}{0}$ | 0 | 0 |  | 0 | 0 | $\bigcirc$ |
| (10v |  | $\stackrel{92}{238}$ | 0 | 87 | 0 | 0 | 87 | -6 | 0 | 0 |  | 0 | 0 | 0 |
| 3M |  |  |  | 0 |  | 0 |  | 2 | $\bigcirc$ | 0 |  | $\bigcirc$ | 0 | $\bigcirc$ |
|  | Belgium | 143 | 0 | . 75 | 0 |  | . 75 | 0 |  |  |  |  | 0 | 0 |
| $\frac{2 \gamma}{3 \gamma}$ |  | ${ }_{36}^{44}$ | 0 | ${ }_{20}^{19}$ | 0 | 0 | 19 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| ${ }_{5} 5$ |  | 20 | 0 | - 20 <br> .173 | 0 | 0 | ${ }_{-173}$ | 0 | -6 | 0 |  | 0 | 0 | 0 |
| (10\% |  | 71 | 0 | ${ }^{20}$ | 0 | , | 20 30 | $\bigcirc$ | $\bigcirc$ | 0 |  | 0 | 0 | 0 |
|  |  | 65 479 | 0 | - ${ }^{30}$-159 | 0 | 0 | - 30 | 2 | ${ }^{6}$ | 0 | 0 | 0 | 0 | 0 |
| $\frac{3 \mathrm{~m}}{1 \mathrm{~V}^{12}}$ | Bugaria | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| ${ }^{2 \gamma}$ |  | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
|  |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | $\bigcirc$ | 0 | 0 |
| ¢ |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | $\square$ | 0 |
|  |  | $\bigcirc$ | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 |
| 3 M | Cyprus | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
|  |  | 0 |  | 0 |  | 0 | 0 | 0 | 0 | 0 |  |  |  | 0 |
| ${ }_{3 r}{ }^{2 \gamma}$ |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |  | $\bigcirc$ | 0 | 0 |
| $5 \gamma$ <br> $10 r$ <br> $10 r$ |  | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
|  |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 m | Czech Repubic | 0 | 0 | 0 |  | 0 |  | 0 | 0 | 0 |  | 0 | 0 | $\bigcirc$ |
| $\frac{1 \gamma}{2 v}$ |  | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 |  | 0 |  | 0 |
| ${ }_{3 \gamma}$ |  | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| $5 \gamma$ <br> $10 r$ <br> $10 r$ |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| (10rv |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 m | Denmark | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | $\bigcirc$ |
| ${ }^{1 \gamma}$ |  | 0 |  | 0 | , | 0 |  | 0 | 0 | 0 |  | 0 | 0 | 0 |
| ${ }_{3}^{2 \gamma}$ |  | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 |  | 0 | $\bigcirc$ | 0 |
| - |  | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| $\frac{15 \mathrm{SV}}{\text { Tot }}$ |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O | 0 | 0 | 0 | 0 | 0 |
| 3M | Estonia | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |  | 0 | 0 | 0 |
|  |  |  |  |  |  | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 0 |
| ${ }_{3}^{2 \gamma}$ |  | 0 | 0 | 0 | 0 | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 |  | 0 | 0 | 0 |
| - |  | 0 | $\bigcirc$ | 0 | 0 | , | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| (10rv |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 |
|  |  |  |  |  |  | $\bigcirc$ |  |  | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 3 | Firland | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | $\bigcirc$ |  | 0 | 0 | 0 |
| $2 \gamma$ <br> $2 \gamma$ |  | ${ }_{3}^{15}$ | 0 | ${ }_{3}^{15}$ | 0 | 0 | ${ }_{1}^{15}$ | ${ }^{5}$ | $\bigcirc$ | 0 |  | 0 | 0 | 0 |
| $\frac{3 Y}{5 Y}$ |  |  |  | ${ }_{-} \cdot 72$ |  | 0 |  | - | 0 | , |  | 0 | 0 | 0 |
| $\frac{10 \gamma}{10 y^{2}}$ |  | ${ }^{57}$ | 0 | 41 |  |  | 41 | ${ }^{13}$ | 0 |  |  | 0 |  | 0 |
|  |  | ${ }_{1}^{0}$ | 0 | ${ }_{-12}^{-12}$ | 0 | 0 | ${ }_{-12}^{-12}$ | ${ }_{20}^{13}$ | , | 0 | 0 | 0 | 0 | , |
| $\frac{3 \mathrm{~m}}{\frac{31}{12}}$ | France | 947 <br> 161 <br> 101 | 0 | $\stackrel{1}{1}$ | 0 | 0 | ${ }^{1}$ | 0 | $\bigcirc$ | 0 |  | 0 | 0 | $\bigcirc$ |
| $\frac{1 \gamma}{2 \gamma}$ |  |  | 0 | ${ }_{-3}$ |  |  | ${ }^{-30}$ |  | ${ }^{-3}$ | 0 |  |  | , | 0 |
| ${ }_{3 \gamma}$ |  | 42 | 0 | -49 | 0 | 0 | 49 | 0 | 0 | 0 |  | 0 | 0 | 0 |
| - |  | 181 <br> 369 <br> 1 | 0 | ${ }_{-}^{-125}$ | 0 | 0 | ${ }_{\text {- }}^{.1250}$ | 0 | ${ }_{-16}^{-16}$ | 0 |  | 0 | $\bigcirc$ | $\bigcirc$ |
|  |  | ${ }_{141}^{1904}$ | 0 |  | 0 | 0 |  | 0 |  |  |  |  | 0 | 0 |
|  |  | 1.904 | 0 | . 482 | 0 | 0 | ${ }_{4}^{482}$ | 0 | ${ }^{25}$ |  | 0 |  | 0 | 0 |





Notes and definitions (1) The exposurus repored cover only exposurues to central. regional and local govermments on immediate borower basis, and do not include exposures to to the counterparts with full or patial govermment tyuarantee





## Composition of RWA as of 30 September 2011

## Name of the bank:

BANCO SANTANDER S.A.
(in million Euro)

|  | Rules at the end of September | CRD 3 rules |
| :--- | ---: | ---: |
| Total RWA ${ }^{(1)}$ | $\mathbf{5 6 6 , 6 2 0}$ |  |
| RWA for credit risk | $\mathbf{4 7 0 , 2 1 7}$ |  |
| RWA Securitisation and re-securitisations | $\mathbf{5 7 6 , 5 2 3}$ |  |
| RWA Other credit risk | 421 |  |
| RWA for market risk | 466,496 |  |
| RWA operational risk | $\mathbf{3 1 , 6 6 9}$ |  |
| Transitional floors ${ }^{(2)}$ | $\mathbf{4 7 0 , 2 6 2}$ |  |
| RWA Other | 3,766 |  |

## Notes and definitions

(1) The RWA calculated according to CRD III can be based on models that have not yet been approved by the National Supervisory Authority.
(2) All IRB/AMA banks in the exercise have applied transitional floor which assess the impact $80 \%$ of the Basel 1 requirements.

However, wide divergences in national approaches to the floors means that two main approaches have been identified as set out in the methodological note. The transitional floor has been applied according to the following approach:

CDS and other contract Sovereign exposures (central, regional and local governments) in EEA towards other counterparties, as of 30 September 2011, mIn EUR
Name of the bank: ES059 BANCO SANTANDER S.A.

| Country (2) | Credit default swaps (CDS) and other contracts (1) |  |
| :---: | :---: | :---: |
|  | Bank is protection seller | Bank is protection buyer |
|  | Notional amount outstanding <br> (3) | Notional amounts outstanding (3) |
| Austria | 20 | 20 |
| Belgium | 335 | 93 |
| Bulgaria | - | 10 |
| Cyprus | - | - |
| Czech Republic | - | - |
| Denmark | - | - |
| Estonia | - | - |
| Finland | - | - |
| France | 1,010 | 224 |
| Germany | 185 | 204 |
| Greece | 214 | 214 |
| Hungary | 15 | 15 |
| Iceland | - | - |
| Ireland | 9 | 9 |
| Italy | 601 | 397 |
| Latvia | - | - |
| Liechtenstein | - | - |
| Lithuania | - | - |
| Luxembourg | - | - |
| Malta | - | - |
| Netherlands | 61 | 61 |
| Norway | - | - |
| Poland | 24 | 24 |
| Portugal | 202 | 202 |
| Romania | - | - |
| Slovakia | - | - |
| Slovenia | - | - |
| Spain | - | - |
| Sweden | - | - |
| United Kingdom | 87 | 105 |

(1) It includes credit derivatives and other credit risk transfer contracts/instruments that irrespective of the denomination respresent indirect exposures (as protection seller/buyer) on sovereign risk (reference entity)
(2) The country identifies the reference entity single name of the CDS and other contracts.
(3) Notional amounts outstanding: Nominal or notional amounts outstanding are defined as the gross nominal or notional value of all contracts concluded and not yet settled on the reporting date. For contracts with variable nominal or notional principal amounts, the basis for reporting is the nominal or notional principal amounts at the time of reporting.

