



Accounts, Ledgers

|  | $\begin{aligned} & \text { Value as of End Date of } \\ & \text { reporing period } \end{aligned}$ | $\begin{aligned} & \text { Value as of starat Date of } \\ & \text { reporting period } \end{aligned}$ | Targeted Vaue |
| :---: | :---: | :---: | :---: |
| Revenue receipts (please disclose all parts of waterfall) (on the Loans) | 126.422,874 | 109,769,099 |  |
| Other net income (incuduing interest on bank accour | 124.513 | ${ }_{835,258}$ |  |
| Excess amount released from Reseseve Fund | 159,239 | ${ }_{16}^{16,588}$ |  |
| Premia received trom outuoing Swap Provider | 砤 | 寿 |  |
| Avalable Revenue Recele | ${ }_{130,312,626}$ | ${ }_{110,720.944}$ |  |
|  |  | ${ }^{3,423,786}$ |  |
| Amounis sue under inlerest tae swap |  | 25,80 |  |
| Amouns tue under coveronosupas | ${ }_{\text {¢ }}$ | - |  |
| Amouns sue under Ameicrompany | 7,447,22 |  |  |
| Deierered Consideration | 60,750,431 | 43,107,730 |  |
| Members' profit |  |  |  |
| Tolad distribuled | ${ }_{130,312,626}$ | 110,720,944 |  |
| Principal receipis (please discolose all pars of wateralal) |  |  |  |
| Pincipipal Receipis (on the Loans) | ${ }^{958,546,340}$ | 789,159,931 |  |
| Any other amount standing to credit Principal Ledger |  |  |  |
| Cash Capala Contribution from Members |  |  |  |
| Teemination pay ment recelved from a Swap Provder |  |  |  |
| Amount reieased irom Pre-Maunirl Lauwily Ledger | 958546340 | $789,159,931$ |  |
| Avalable Principal Receipls | 958,546,340 | 789,159,931 |  |
| Purchase ot New Loans Linly Leoger |  |  |  |
| Depositin In Gl to satist ACT test |  |  |  |
| Repayment of Term Advance |  |  |  |
| Capta Disistibution | 958,546,340 | 789,159,931 |  |
| Total distributed | ${ }^{958,546,340}$ | 789,159,931 |  |
| Resesvel legager | 201,093,481 | 204,252,720 | 201,093,481 |
| $\frac{\text { Revenuele leger }}{\text { Pincinipal leger }}$ | 2.440.042.663 | 2.440.042.663 | $\xrightarrow{\text { naa }}$ |
| Pre-maturity liuwidity leger | na | na |  |



Programme-Level Characteristics

| Programme currency | uro |
| :---: | :---: |
| gramme size | EUR 35,000,000,000 |
| Covered bonds principal amount outstanding (GBP, non-GBP serese conver | $\varepsilon \quad 23,087,162,264$ |
| Covered bonds pind |  |
| at curren spot rate) | $\varepsilon{ }^{\text {23,634,972.626 }}$ |
| Cover pool balance (GBP) | 34,094,954,204 |
| Gic account balance (GBP) | 2,718,310,529 |
| Any aodiliona coliaieral (please spectiy) |  |
| Any aoditonal collatera (GBP) |  |
| Aggreatat balance of off:set mortgages (GBP) | 4,821,647,369 |
| Aggreane deposis ataching lo the cover pool (GBP) | (1,77,082,13 |
|  | ${ }^{362,96.526}$ |
| Nominal level of overecollateralisaion (\%) | ${ }^{47.68 \%}$ |
| Number of loans in cover pool | ${ }^{316,466}$ |
| Average loan balance (GBP) | 107,737 |
| Weighted average non-indexed LTV (\%) |  |
| Weighted average indexed LTV | 67.90\% |
| Weighted average sasosoning (montis) |  |
| Weighted average remaning term (moonts) |  |
| Weighted average interest rate (\%) |  |
|  |  |
| Constant Pre. Paymment Raie OO, Current mont |  |
| Constant Pre.Payment Rale $(\%$ O, quararery avereage |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Mosodis Timuly Payment |  |
| Moody's Colateral Score (\%) | 6.7\% |

## Mortgage collections



| Product Rate Type and Reversionary Profiles |  |  |  |  | Weighted average |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \% of toal number | Amount (GBP) | \% of fotal amount | Curentrate | $\underset{\substack{\text { Remaningloaser (period } \\ \text { (monts) }}}{\text { a }}$ | Current magin ${ }^{(13)}$ | Reversionay margin | Initial rate |
| Fixed at originioi, revering SVV | ${ }^{180,568}$ | 57.20 | 20,256,300,634 | $59.0{ }^{5}$ | ${ }^{4.74 \%}$ | ${ }^{-3.5}$ | 2.52\% |  | ${ }^{5.21 \%}$ |
| Fixiced at orimation, revering to Libor |  | 0.0\% | ${ }_{149,965.140}^{\text {na }}$ | ${ }^{0.00}$ |  | 0.0 |  | ${ }^{0.000 \%}$ | - |
|  | ${ }_{\text {1.579 }}$ |  |  | ${ }_{0}^{0.10}$ | 1.25\% | 69.6 | 0.73\% | 0.735\% | ${ }_{\text {c }}^{6.6 .60 \%}$ |
| Tracker at origination, revering to SVR | 58.098 | 18.46 | $7,215,640,945$ | ${ }_{21.0}$ | ${ }^{\frac{5}{3.941 \%}}$ | ${ }_{-7.6}$ | ${ }_{\text {1.24\% }}$ | ${ }_{\text {2.07\% }}$ | 4.53\% |
| Tracker a torigialion, eveering to lobor |  | $\xrightarrow{0.0 .9 \%}$ | ${ }_{5.839 .639 .669}$ |  | $\frac{0.0 \%}{1.46 \%}$ | ${ }^{0.0} 1$ | 0.00\% | 员.00\% | \% $0 \%$ |
| SVR, including discount ${ }^{\text {S SVR }}$ | 21,190 | 6.7\% | 840,729,420 | ${ }^{2.5 \%}$ |  |  | .06\% |  |  |
| Libor |  |  |  | .0\% |  | 0.0 | 00\% | 0.00\% | 0.00\% |

## Stratifications ${ }^{(14)}$

| Arrears breakdown ${ }^{\text {¹0 }}$ | Number | \% of total number | Amount (GBP) | \% of total amount |
| :---: | :---: | :---: | :---: | :---: |
| Current | 298,799 | 94.76 | ${ }^{32,526.300,058}$ | ${ }^{94.7}$ |
| 0.1 month in arears | ${ }^{12,828}$ | 4.18 |  |  |
| 1.2 monhth in arears | $\xrightarrow{2,649} 1$ | ${ }^{0.8 \%}$ | $310.874,600$ 1419747878 |  |
| ${ }^{2.3}$ months in arrears | 1,179 | 0.49\% | 141,974,787 |  |
|  |  | $0.0 \%$ |  | 0.0\% |
|  |  | 0.00\% |  | 0.0\% |
| Total | 315,46 |  | 34,331,041,831 |  |


| Current non-indexeed LTV | Number | \%of floal number | Amount (GBP) | \% of fotal amount |
| :---: | :---: | :---: | :---: | :---: |
| 0.50\% | 126,197 | 40.0\% | 7,672,670,349 | 22.4\% |
| 50.55\% | 18,465 | $5.9 \%$ | 2.060,933,311 | ${ }^{6.0 \%}$ |
| ${ }^{55560 \%}$ | $\xrightarrow{20,2,384}$ | ${ }_{\text {c }}^{6.44^{\circ} 0^{\circ}}$ | ${ }_{\substack{2,456,801.57 \\ 3,022,877,843}}$ | ${ }_{8.8 \%}$ |
| 65-70\% | ${ }^{27,984}$ | 8.9\% | 3,873,258,106 |  |
| 5\% | ${ }^{28,538}$ | $9.1 \%$ | 4,312,417,141 |  |
| 75.80\% | 27.019 | 8.6 | 4,295,782,426 |  |
| 80.85\% | ${ }^{23,294}$ | 7.4\% | 3,485,322,502 |  |
| 85-90\% | ${ }_{\text {13,796 }}$ | $4.4 \%$ | 2,153,582,264 | .3\% |
| 90-95\% | ${ }_{\text {4,262 }}$ | 1.4\%2 | ${ }^{734,882,636}$ | 1\% |
| 95-100\% | ${ }_{1}^{1.876}$ | 0.6\% | 204,266,099 |  |
| 100-105\% | 174 | 0.10\% | 17,16,655 |  |
| 105.110\% |  | 0.0\% | ${ }^{13,612,602}$ |  |
|  | 74 |  | ${ }^{19.1474 .642}$ | $0.0 \%$ |
| Total | 315.465 | 0.00\% | .331,041,831 | 0\% |





| Serie 1 | Series 1 Tap 1 | Series 1 Tap 2 | Series 1 Tap 3 | Series 3 | eries s Tap 1 | ${ }_{\text {Series } 3 \text { Tap } 2}$ | ${ }_{\text {Series } 3 \text { Tap }} \mathbf{2 7}$ | Series 11 | Series 11 Tap 1 | Series 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ${ }_{\text {Aaa }} /$ / $A$ AA $/$ / $/$ AA $/$ - |  |  |  |  |  |
| Aaa/ / AAA/ /AAA/. | Aaa/ $/$ AA / / AAA $/$. | Aaal/AAA/ /AAA/. | Aaal $/$ AAA/ /AAA $/$. | Aaa/ / AAA/AAA/ | Aaa / $\mathrm{AAA} /$ / AAA $/$. | Aaa/ $/$ AA/ / AAA/ . | Aaa/ / $/$ A / / AAA/ $/$. | Aaal/AAA/AAA/. | Aaa/ / $/$ A $/$ / AAA/ $/$. | Aaal/AAA/ /AAA/. |
| EUR |  |  |  |  |  |  |  |  |  |  |
| 2.0000 .000 .0 | ${ }^{2550,000,000}$ | ${ }^{600,000,000}$ | ${ }^{525,000,000}$ | 1.500,000,000 | ${ }^{255,000,000}$ | ${ }^{255,000,000}$ | 600,000.0 | 1,755.000,0 | ${ }^{600,060}$ | 1.000,000 |
| 2.000.000.00 | 250.000.000 | 600.000.000 | 525.000.000 | 1.500.000.000 | 250.000.000 | 250.000.000 | 600.000.000 | 1, 1,50.000.000 | 606,060.00 | 1,000.000, |
| ${ }^{1.452}$ | 1.149 | ${ }^{1.202}$ | ${ }^{1.127}$ | 1.429 | ${ }^{1.162}$ | 1.197 | 1.201 | 1.08 | ${ }^{1.190}$ | 1.099 |
| Sort | Sort | Soft | Sof | Soh | Sor | Sort | Soft | Sort | Sor | Soht |
| $\frac{\text { O8.Jun-15 }}{08 . \mathrm{Jun} \text {-16 }}$ | O8.unn-15 | O8.unn-15 | O8.Jun-15 | ${ }_{\text {12,Apr }}{ }^{12}$ |  |  | ${ }_{\text {12 }}^{12 \cdot \mathrm{Ap}+21}$ |  |  |  |
| KS022089869 | K502098969 | S022098969 | 022098969 | O25072910 | 025022919 | 0250729109 | S0250729109 | 0457888215 | 0457888215 | X50496065672 |
| Lond | London |  |  |  |  |  |  |  |  |  |
| Annual | Annual | Annual | Annual |  |  |  |  |  | Anvual | Annual |
| Annually -8 Jun | Annually -8 Jun | Annualy - 8 Jun | Annualy - 8 Jun | Annualy - 12 Apr | Anvulaly - 12 Apr | Annualy 12 - Apr | Anvulaly - 12 Apr | Annually 14 | Annually - 14 | Annualy - 18 Mar |
| ${ }^{19}$ Euribibo + +0.10\% | ${ }^{1} \mathrm{M}$ Euribor $+0.10 \%$ | ${ }^{1} \mathrm{M}$ Euribor $+0.10 \%$ | ${ }^{1} \mathrm{M}$ Euribor $+0.10 \%$ | IM Euribor + +0.11\% | ${ }_{10}{ }^{\text {a }}$ Euribor $+1.56 \%$ | ${ }^{\text {IM }}$ M Euribor + +0.11\% | ${ }^{\text {in }}$ IM Euribor + +0.11\% | ${ }^{19}$ ELEuribor $+0.65 \%$ | ${ }^{1} \mathrm{M}$ Euribibr $+1.20 \%$ | ${ }^{1}$ M Euribibor $+0.68 \%$ |
| Barclays/ $\mathrm{DB} /$ Citio | ANTS | ANTS | ANTS | Barclays /BNPP/ RBS | ANTS | ANTS |  | ANTS | ANTS | ANTS |
|  |  |  |  |  |  |  |  |  |  |  |
| 1,376.000.000 | ${ }_{\text {217,625.000 }}^{10.4}$ | 499,080.000 | ${ }^{465,937,500}$ | 1.1.04,415.000 | ${ }_{\text {215,125.000 }}^{120.20}$ | ${ }_{\text {208, }}^{12875.000}$ | ${ }_{\text {4999.536.000 }}$ | ${ }_{\text {1.616,125.000 }}^{14}$ |  | ${ }^{910.000 .000} 18$ |
| ${ }_{3}^{\text {0.J.Jn-16 }}$ | 08.Jun-16 | 08.Jun-16 | 08.unn-16 | 12-APr-22 | ${ }^{12} 2$. Apro22 |  | ${ }_{\text {12-Apre2 }}$ |  |  | ${ }^{18} \mathbf{2}$ Mar-14 |
| GBPLLibor +0.0945 | bibr +1.0 | M GBPLibor $+1.31 \%$ | 3M GBPLibor $+1.335 \%$ | 1 GBPL Libor $+0.0487 \%$ | M GBP Libor $+1.8875 \%$ | 3M GBP Libor + $2.551 \%$ | 3M GBP Libor +1.8099 | 3M GBP Libor $+0.7425 \%$ | उM GBP Lbor $+1.72 \%$ | 3M GBP Lbor $+1.035 \%$ |
|  |  |  |  |  |  |  |  |  |  |  |


| Series | Series 12 Tap 1 | Series 12 Tap 2 | Series 13 | Series 13 Tap 1 | Series 13 Tap 2 | Series 13 Tap 3 | Series 15 | Series 16 Tranche 1 | Series 17 | Series 17 Tap 1 | Series 17 Tap 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Issue date | I/ $/$ A / / AAA | AAA / AAA | /AAA/AA |  | A A A $/$ A $A$ | IAAA $/$ AAA | / $A$ A $/$ A A | ${ }^{26-A u g-10}$ |  | 27-Feb-12 | $\frac{24-\mathrm{Mar}-12}{}$ |
|  | Aaal $/$ AAA / / / AAA / $/$. | Aaal $/$ AAA / / / AAA / $/$. |  | Aaal $/$ AAA / / /AAAA/ $/$. | Aaal $/$ AAA / / AAAA/ $/$. | Aaaa $/$ AAA $/$ /AAA $/$. | AAai / AAA / /AAA $/$ - | Aaal / AAAA / AAAA $/$. | Aaa/ /AAA / AAA/. | Aaa/ $/$ AAA $/$ /AAA $/$ / | Aaal $/$ AAA $/$ /AAA $/$ - |
| Denoniniation Mory sisar hichobrs) | ALaa EUAAAA | EUR | EUR | EUR | EUR | EUR | GBP | GBP | EUR | EUR | EUR |
| Amount tat issuance | ${ }^{300,000,000}$ | ${ }^{300,000,000}$ | 750,000,000 | 350,000,000 | 275,000,000 | 150,000,000 | 00.000.000 | 0,000,000 | 50,000,0 | 00.000.000 |  |
| Amount oulstanding |  |  |  |  |  |  | 500. | 150,000.000 |  |  |  |
| Masar ree (raverf) | 1.196 | , 52 | ${ }_{\text {L }}^{1.199}$ | ${ }_{\text {H.1.87 }}^{\text {Sott }}$ | $\xrightarrow{1.136}$ | $\frac{1.137}{\text { Sot }}$ | na | ${ }_{\text {na }}^{\text {na }}$ | $\frac{1.17}{\text { So }}$ | $\frac{1.200}{\text { Sott }}$ |  |
| Maury ype (hardsorst-buletpass-1/ | ${ }_{18}^{18 \text {-Mar }-13}$ | ${ }_{18}^{18 . \mathrm{Mar}-13}$ | 30.Jun-14 | 30.Jun-14 | 30.Jun-14 | 30.Jun-14 | ${ }^{26-A u g}$-13 | ${ }^{26-A u g}$ | 05.OCt-17 | 05.-OCCl-17 | 05.OCl-17 |
| Legal inial mautity date | 18-Mar-14 | 18-Mar-14 | 30.Jun-15 | 30.Jun-15 | 30.Jun-15 | 30.Jun-15 | 26 -Aug-14 | 26-Alug-15 | 05-Oct-18 | 05.-Oct-18 | 05-OCt-18 |
| ${ }_{\text {SSIN }}$ | X50496065672 | X50496066672 | K50502785394 | XS0502785394 | XS0520785394 | S0520785394 | S0537754037 | S0537747841 | S0546057570 | S0546057570 | S054605757 |
| Stock exchange isiting | London | London | London | London | London | London | London | London | London | London | London |
| Coupor payment trequency | Anvual | Annual | Annual | Annual | Annual | Anuual | Quaterly | Quaterly | Annual | Annual | Annual |
| Coupon payment date Coupon (rateititied, margin and reference erate if floating) | $\frac{\text { nuall }-18 \mathrm{Mar}}{2.500 \%}$ | Annuall - 18 Mar | Annualy -30 Jun | Annualy 30 Jun | Annualy - 30 Jun | Annuall -30 Jun |  | ${ }_{\text {a }}^{26 \text { Feb, May, Aqg } \text {, Nov }}$ | Anualy 5 Soct | Anualy 50 | nualy 5 |
| Margin payable undere exeendeded maturity period (\%) | 1M Euribor $+0.68 \%$ | 1 M Euribor $+0.68 \%$ | 1 M Euribor $+1.35 \%$ | 1 M Euribor $+1.35 \%$ | 1 M Euribor $+1.35 \%$ | 1M Euribor $+1.35 \%$ | 1 M GPPLibor $+1.50 \%$ | 1M GBP Libor $+1.50 \%$ | 1 M Euribor $+1.40 \%$ | 1 M Euribor $+1.40 \%$ | IM Euribor +1.1 |
| Swap counterpatylies | ANTS | ANTS | ANTS | ANTS | ANTS | ANTS | na | na | ANTS | ANTS | ${ }^{\text {ANTS }}$ |
| Swap ooionala amount | 250,860,000 | 260,520,000 | 625,725,000 | 294,770,000 | 242,102,850 | 131,879,726 | na | na | 1.064,375,000 | 416,500.000 | 255,510,400 |
| Swap notional matuity | $\frac{18 . \text { Mar-14 }}{2500}$ | ${ }_{\text {18,Mar-14 }}^{2000}$ | 鱽.Jun-15 | 30.Jun-15 | - 3 O.Jun-15 | - $\frac{3}{3 .-\mathrm{un}-15}$ | ${ }_{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | $\frac{05 . \mathrm{Oct}-18}{3.625 \%}$ | $\frac{05 . \text { Otat } 18}{3.625 \%}$ | $\frac{\text { 05-Oct-18 }}{3.625 \%}$ |
| LPP pay ratemargin | 3M GBP Libor + $1.333 \%$ | 3M GBPLLbor + $1.467 \%$ | 3M GBP LLbor $+1.742 \%$ | 3M GBP Lbor +1.7975\% | 3M GBP Libor $+1.54 \%$ | 3M GBP LLbor $+1.554 \%$ | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ | 3M GBPLLbor +1.7253\% | 3M GBPLLibor $+2.15 \%$ | 3M GBP Libor $+1.7886 \%$ |
| Collaeral posting amount |  |  |  |  |  |  |  |  |  |  |  |


| Series | Series 18 | Serres 19 | Series 20 | Series 21 | Series 22 | ries 22 Tap 1 | eries 22 Tap 2 | Series 22 Tap 3 | ${ }_{\text {Series } 23}$ | Series 24 | Series 25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Issue dale | ${ }^{18 \cdot \mathrm{Nov} 10}$ |  |  | ${ }^{14 . J J a n-11}$ | ${ }^{24 . J}{ }^{\text {ana }}$-11 | ${ }^{20-A p r-11}$ | ${ }^{27-M a r-12}$ | ${ }^{24-M a y-12}$ |  | 14. APr.11 | ${ }^{24-\text { May }-11}$ |
|  |  | ${ }_{\text {Aaa }} /$ AAA / $/$ AAA $/$. | A Aaal $/$ AAA $/$ A $A$ AA 1 . | ${ }_{\text {Aaa }} /$ A A A A / $/$ AAA $/$ / | ${ }_{\text {Aaa }}$ AAAAA $/$ A $/$ AAA $/$ / | Aaal $/$ AA / AAA / | Aaal/AAA/AAA/. | Aaa/ $/$ AAA | A Aaa / AAA / $/$ AAA 1 . | A Aaa/ $/$ A A / AAA $/$. | A Aaa /AAAA /AAAA $/$ I |
|  | EUR | EUR | Nok | EUR | EUR | EUR | EUR |  |  |  |  |
| ant at issuan | 1000000 | 125000000 | ,000000 | ,000 | 0,000, | O000, | O000 | 17.500000 | 200000 | 50000 | 000 |
| Amount oustanding | 100.0 | 125,000.000 | 1.600.000.00 | 100.000.00 | 750.000 .00 | 350,0 | 300,000, | 117,500.00 | 1.000,000,000 | 1,250,000,000 | ${ }_{1000000}$ |
| FX swap rate (rate:81 |  |  |  |  |  |  |  |  |  |  | ${ }^{1.141}$ |
| Maurity type (hardsostotbuliel epass-through) | Hard | Hard | Sott | Hard | Sott | Sott | Sott | Soft | Sott | Solt | Hard |
| asied dinal maturiy date | $18 . \mathrm{Nov} 25$ | 18 -Noor 30 | 07-Dec-20 | $15 . \mathrm{Jan} 24$ | 24.Jan-18 | 24.Jan-18 | 24.Jan-18 | 24.Jan-18 | 02-Mar-26 | 14-Apr-21 | 24-May-11 |
| Legal inal mautity date | 18 -Nov-25 | 18-Nov-30 | 07-Doc.21 | 15.Jan-24 | 24.Jan-19 | 24.Jan-19 | 24.Jan-19 | 24.Jan-19 | O2-Mar-27 |  | 24-May-11 |
|  | na | na | X 0 566369325 | na | X 0 ¢582499522 | XS00824799522 | X 0088249952 | XS0582499522 | XS0596191360 | XS0661897616 | na |
| Stock exchange isising |  |  | London |  | London | London | London | London | London | Loncon |  |
| Coupon paymentitreauency | Annual | Annual |  | Annual |  |  | Annual |  |  |  | Annual |
| Coupon payment date | Annualy -18 N Nov | ${ }^{\text {Annually }-18 \mathrm{~N} \text { Nov }}$ | Annualy - 7 Dec | Annually -15 JJan | Annuall - 24 J Jan | Annuall - 24 J Jan | ualy -24 Jan | ually -24 Jan |  | Uualy - 14 Apr | ${ }^{\text {anly }}$ - 24 May |
| Coupon (raieit it wed, margin and reierence eraei ifloaing) | 4.125\% | 4.250\% |  | 4.625\% |  |  |  |  | 5.750\% | 5.125\% | 4.636\% |
| Maran payale undere exended maunty peroor (\%) | ${ }_{\text {ANTS }}$ | ${ }_{\text {al }}^{\text {ANTS }}$ | ${ }_{\text {ANTS }}$ | ${ }_{\text {ant }}^{\text {na }}$ | ${ }_{\text {ANTS }}$ | ANTS | ANTS | ANTS | ANTS Li. | ${ }_{\text {ANTS }}$ | ${ }_{\text {a }}^{\text {ATTS }}$ |
| Swap notional denominition |  |  | GBP | GBP | GBP |  |  |  |  | GBP |  |
| notio | 36,220.000 | 107775.000 | 167.311 .513 | 84.500 .000 | ${ }^{627,000.000}$ | 312,130.000 | 250,386.000 | 886 | 000.00.000 | 50.000.000 | 680,0 |
| wap notional maturity | 18 - Nov 2.25 | 18 -Nov-30 | 07-D0.-21 | 15.Jan-24 | 24, Jan-19 | 24, Jan-19 | $24 \mathrm{JJan}-19$ | 24, ana 19 | 02-Mar-27 | 14-AP-22 | 24May-11 |
| LLP receive ratemagio | 4.125\% | 4.250\% | 5.425\% | 4.625\% | 4.375\% | 4.375\% | 4.375\% | 4.375\% | 5.750\% | 5.125\% | 4.636\% |
| LLP pay rate/margin <br> Collateral posting amount | 3M GBP LLibor $1.51 \%$ | 3M GBP Libor +1.56\% | 3M GBP Libor $+1.47 \%$ | 3M GBP Libor +1.68750\% | 3M GBP Libor +1.985\% | 3M GBP Libor $+1.6325 \%$ | 3M GBP Libor +1.790\%\% | 3M GBP Lbor +1.8075\% | 3M GBP Libor +1.7175\% | 3M GBP LLbor +1.469\% | 3M GBP Libor +1.435\% |
| Series | Series 26 | Series 26 Tap | Series 26 Tap | Series 27 | Series 27 Tap | Series 28 | Series 29 | Series 30 | Series 31 | Series 32 | Series 35 |
| 1 Issue date |  | ${ }^{06}$-Jul-11 |  |  |  |  |  |  |  |  |  |
|  | Aaa/ $/$ AA/ $/$ AA | Aaa/ $/$ AAA / AAA $/$. | $\mathrm{Aaa}^{\text {/ }}$ A | Aaa/AA | Aaa/ $/$ AA | Aaa/ $/$ AAA / AAA/ | Aaal $/$ AA / AAA | Aaal / AAA / AAA | Aaal $/$ AA / AAA | Aaal/AAA | Aaa/ $/$ AA/ $/$ AA $/$ ]. |
|  | ALa $/$ AAA $/$ AAA | Aaa $/$ AAA $/$ AAA I. | , | Aaa $A$ AA/ $/$ AAA | Aaa $A$ AA $/$ AAA | Aaa $/$ AAA $/$ AAAI | Aaa $/$ AAA $/$ AAA I | Aaal $A$ AAA $/$ AAAI - | Aaa $A$ AA $/$ AAA | Aaa $A$ AA/ $/$ AA | / AAA A AAA |
| Amountati issuan | 750.000000 | 25000 000 | EOM | EUR | ${ }^{12,5050.000}$ | 53,000.000 | 100.000.000 | 30.000.000 | ${ }^{30.0000 .000}$ | 88.000 .000 | 1,2000000.000 |
|  | 0.0000.000 | 0.0000.000 | ${ }^{2000.000 .000}$ | 1,000,000,000 | ${ }^{312,500.000}$ | $53.000,000$ | 100,000.000 | ${ }^{30.000 .000}$ | 30,000.00 | ${ }^{88,000.00}$ | ${ }^{1.200,000}$ |
| FX swap rate (rate: 1 1) | 1.120 | 1.107 | 1.19 |  |  |  |  |  |  |  | 1.20 |
| Maturit type (hardsotot bulievpass-through) | Sott | Sott | Sott | Sott | Sott | Hard | Hard | Hard | Hard | Hard | Sott |
| Scheoculed final maturity date | 14.Jun-13 | $14 . \mathrm{Jun}$-13 | $14 . \mathrm{Jun}$-13 | ${ }^{\text {08.Sep-16 }}$ | ${ }^{08.59 p-16}$ | ${ }^{21-\text { Dec } 26}$ | 09.Doc:26 | 05.Jan-27 | 04.Jan-27 | 06. Feb 32 | 13-Fbb-20 |
| Legal final mautity date | 14.Jun-14 | $14 . J$ un 14 | 14.Jun-14 | 08.Sep-17 | 08.Sep-17 | 21-Doc-26 | 09.Dec.26 | 05.Jan-27 | 04.Jan-27 | 06 -Feb-32 | ${ }^{13 . \text { Feb-21 }}$ |
|  | XS0637455618 | XS06637456618 | X $\times 06374556618$ | XS06776635288 | XS06774635288 | ${ }^{\text {na }}$ | na | na | na | na | XS0746420040 |
| Stock exchange isting | London | London | London | London | London | na | na | na | na | na | London |
| oupon paymentitreque | Annual | Annual | Anvual | Anvual | Anvual | Annual | Annual | Annual | Annual | Annual | Anvual |
| Coupon pay ment date | Annualy 18 - Jun | Annualy 198 Jun | Annualy 18 - Jun | Annuall - 8 Sep | Annuall - 8 Sep | ${ }^{\text {Annuall - } 210 \mathrm{Dec}}$ |  | Annualy - 0 S Jan | Annualy 0 - 4 J Jan | Annualy 0.06 Feb | Annuall - 13 Feb |
|  |  | 1 M Euribor + + 7 . ${ }^{\text {a }}$ | 1 M Euribor + + 7 . ${ }^{\text {a }}$ | 1 M Euribor $+1.50 \%$ |  | 4.350\% | 4.600\% | ${ }^{4.340 \%}$ | 4.340\% | 4.3700 | ${ }^{3.625 \%}$ Euribor $+0.70 \%$ |
| Swap counteratylyies | ANTS | ANTS | ${ }^{\text {ANTS }}$ | $\frac{\text { IM Eunbor }+1.50 \%}{\text { ANTS }}$ | $\frac{\text { im Eurbor }+1.50 \%}{\text { ATIS }}$ | ${ }^{\text {ANT }}$ | ${ }_{\text {ANTS }}$ | ${ }^{\text {ANT }}$ n | ${ }^{\text {ANT }}$ | ${ }_{\text {ANTS }}^{\text {na }}$ | MANTS |
| Swap notional denomination |  | ${ }_{\text {225.80, }} \mathrm{CBPO}^{\text {a }}$ |  | ${ }_{\text {882,50.000 }}^{\text {GP }}$ | ${ }_{2 \text { 249, } 68 \text { Pr, } 500}$ |  | ${ }_{\text {GBP }}^{\text {GB0,000 }}$ | ${ }_{\text {25,380,000 }}^{\text {G/ }}$ | ${ }_{\text {GBP }}^{50.055}$ | ${ }_{\text {GBP }}^{3,172.000}$ | 994,920,000 |
| Swap noiona a maurity | 14.Jun-14 | 14.Jun-14 | 14.Jun-14 | 08.5ep-17 | ${ }^{08 \cdot 50 p-17}$ | ${ }^{21-\text { Dop.26 }}$ | ${ }^{\text {09.-Dec.2. } 26}$ | 05.Jan-27 | ${ }^{\text {0.4, an-27 }}$ | 06-Feb-32 |  |
| LLP Peceive ratemagin |  |  |  | 3.625\% |  | 4.530\% | 4.600\% | 4.340\% | 4.340\% | 4.370\% | 3.625\% |
| LLP pay rate/margin <br> Collateral posting amount | 3M GBP Libor +1.12\% | 3M GBP Libor $1.15 \%$ | 3M GBP Libor $+2.25 \%$ | 3M GBP Libor +1.9925 | 3M GBP Libor +1.6975\% | 3M GBP Lbor + $1.90 \%$ | 3M GBP Libor +1.80\% | 3M GBP Libor +1.78\% | 3M GBP Libor +1.8125\% | 3M GBP Libor +2.00\% | M GBP Libor 1.129 |
|  | Series 36 | Series 37 | Series 38 | Serres 41 | Series 42 | Series 43 | Series 44 | Series 45 | Series 46 | Series 47 | Serres 48 |
| Issue date |  |  |  |  |  |  |  |  | AAP | 8-Ap-12 | 24-May-12 |
| Oiniginal rating (Moody's/SEPFFFithDBRSS) | Aaa/ $/$ AA $/$ /AAA $/$. | Aaa/ $/$ AA $/$ /AAA $/$. | Aaa/ $/$ AA / $/$ AA $/$. | Aaa/ $/$ A $/$ / $A^{\prime}$ / $/$. | Aaa / $A$ A / / $/$ AA $/$. | Aaa/ $/$ A $/$ / $A$ A $/$ ]. | Aaa/ $/$ AA $/$ /AAA $/$. | Aaa/ $/$ AA/ $/$ AAA $/$. | Aaa/ $/$ AA/ $/$ AAA $/$. | Aaa/ $A$ AA/ $/$ AA $/$ | Aaa / $A$ A / $/$ AA $/$. |
| Currentraing (Moody S SP Frichobrs) | Aaa/ $\mathrm{AAA} / \mathrm{AAA} /$ ]. | Aaal/ $\mathrm{AAA} / \mathrm{AAA} /$ / | AAA/ $/$ AA $/$. | AAA/ $/$ AA/ $/$ | / $A$ A $/$ / AAA $/$. | AAA /AAA $/$. | AAA/ AAA/ | Aaa / $\mathrm{AAA} / \mathrm{AAA} /$ / | AAA/AAA | AAA/AA | AAA/AAA/ |
| Denorination Amuntais | ${ }_{1}^{12200.000}$ | ${ }^{750.000 .000}$ |  | ${ }^{470000.000}$ | ${ }_{7}{ }^{\text {G.000.000 }}$ | ${ }^{750.000 .000}$ | 127.7000000 | ${ }_{75 \text { 75,000.000 }}$ | 108,000.000 | ${ }_{5}^{\text {50,000.000 }}$ | 450000.000 |
|  | ${ }^{1,200.0000 .000}$ | ${ }^{750,000,000}$ | ${ }^{750.0000,000}$ | 477000.000 | ${ }^{75.000,000}$ | ${ }^{750,000,000}$ | ${ }^{127,0000000}$ | ${ }^{75.0000 .000}$ | ${ }^{1088,000.000}$ | ${ }^{50.000,000}$ | ${ }^{45.000,000}$ |
|  | 1.206 |  |  | 1.197 |  |  |  | 1.20 | 1.201 | 1.200 | 1.245 |
| Maturit type (hards sotit bulielepass.through) | Sott | Soft | Soft | Hard | Solt | Soft | Hard | Hard | Hard | Hard | Hard |
| Scheduled final maturit date | 13.Feb-22 | 16.Feb-29 | 16. Feb-15 | 12-Ma-27 | 23-Mar-27 | 05-Ap-17 | 12-Ap-22 | 13 -ppr-23 | 16-Apr-30 | 18-Apr-28 | ${ }^{15}$-May-27 |
| Legal final maturity date | ${ }^{13} \mathbf{1 3 - F 6 - 2 3}$ | ${ }^{16, \text { Feb-30 }}$ | ${ }^{16-\text { Feb- } 16}$ | 12-Mar-27 | ${ }^{23} \mathbf{2 3} \mathrm{Ma}-28$ | 05-App-18 | 12-Apr-22 | 13-Apr-23 | 16-Apr.30 | 18-Apr28 | ${ }^{15}$-May-27 |
| Stock exchange listing | X 507464420719 | X50746621704 | X $\times 07466822009$ | na | +50761325009 | X 507699914218 | na | na | na | na | ${ }^{\text {na }}$ |
| Couroon payment trea | Annual | Annual | Ouarererly | Anual | Ouaterty | Cuanterty | Anual | Annual |  |  |  |
| Coupon payment date | Annually - 13 Feb | Annuall - 16 Feb | 16 Feb , May, Aug, Nov | Annuall - 12 Mar | ${ }^{23} \mathrm{Mar}, \mathrm{Jun}, \mathrm{Sep}, \mathrm{Dec}$ | 05 Apr, Jul. Oct, Jan | vally 12 Apr | ually - 13 Apr | Annually - 16 Apr | vally - 18 Apr | valy - 15 May |
| Coupon (rateit it ixed, margin and reierencer erateif floating) | 3.875\% | 5.25\%\% | GBPLLbor $+1.60 \%$ | 4.000\% | GBP Libor +1.95\% | $3 \mathrm{M} \mathrm{GBPLLbor} \mathrm{+}$ | 3.29\% | 3.42\% | 3.75\% | 3.75\% | 3.50\% |
| Margin payable under exenended maurit period (\%) | 1 M Euribor $+0.70 \%$ | IM GBP Libor $+2.45 \%$ | 1 M GBP LLior + $+1.65 \%$ | na | IM GBP Libor + 2.00\% | GBP Lbor $+1.80 \%$ | na | ${ }_{\text {na }}^{\text {nats }}$ | ${ }_{\text {na }}$ | na | na |
| Swap outionaratideneminition | ${ }_{\text {G }}$ BP | ${ }_{\text {ANSP }}$ | ${ }_{\text {Gap }}$ | ${ }_{\text {ants }}$ | $\frac{\text { na }}{\text { GPP }}$ | ${ }_{\text {Ga }}^{\text {na }}$ | GAP | GABP | GBP | GBP | GAPP |
| notiona amour | 994,920.000 | ${ }^{750,000,000}$ |  | 39,254,400 | na | na | 105,397,300 | 62,43,500 | 89,910,000 | 41,67,000 | 36,148.500 |
| notional maturity | ${ }^{13 \text { Feb }}$ | ${ }_{16} 6$ Febo 30 | na | 12-Mar-27 | na | na | $12 \cdot \mathrm{Ap}$ - | 3-Apr-2 | ${ }^{6}$ Apr.a | 8.APr-2 | ${ }^{15 \cdot \mathrm{May} \text {-27 }}$ |
| LPP receive ratemarain | ${ }^{3.875 \%}$ | 5.250\% | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {3M GBPL Libor }+1.44 \%}^{\text {3.20\% }}$ | ${ }^{\text {3M GBPL Libor }+1.45 \%}$ |  | ${ }^{\text {SMGBPL Libor }+1.35 \%}$ |  |
| Coliateral osising amount | WW68 Luort $1.999 \%$ |  | ${ }_{\text {na }}$ | 3M G8P Lbor + $4.745 \%$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | 3M GBP Lior + +1.44\% | 3M GBP Lbor + +1.45\% | 3M GBP Lbor + $+1.38 \%$ | 3M GBP Lbor + $+1.35 \%$ | 3M GBP Lbor + +1.48\% |


| Series | Series 49 | Series 50 | Series 51 |
| :---: | :---: | :---: | :---: |
| Oiginal rat |  |  |  |
| Oinigal rating (Moody SISPP FitchDBRS) | Aaa/ $/$ A $/$ / AAA $/$. | Aaa/ $/$ AA/ /AAA/. | a/ $/$ A $/$ / $A A A$ ]. |
|  | Aaa/ /AA / AAA/. | Aaa/ $/$ A A/ $/$ AAA $/$. | Aaa/ $/$ AA/ $/$ AAA $/$. |
| minatie | EUR | EUR | EUR |
| Amount a i issuance | 35,00,000 | 00.000,000 |  |
| Amount oustanding | 35.00,000 | 40,000,000 | 76,000,000 |
|  | 1.247 | 1.247 | 1.23 |
| Mauuriy tpe (haralsort-buliel pass-Mrough) |  |  |  |
| Scheoculed inal maunty dale | \%8.un | O8.Ju | 20.Ju |
| Legal inal mauriy dale | 08.unn-28 | Jun | 20.un |
|  | na | na | na |
|  |  |  |  |
| Coupor payment lequency | Anval | Anua | Anlua |
| Oupon (raieit fixed, margin and reference rate if floating) | 3.340\% | 3.3625\% | 2.9500\% |
| Margin payable under extended maturity period (\%) | na | na | nes |
| wap counteparatylies | ANTS | ANTS | ANTS |
| , ap notional denomin | GBP | GBP |  |
| Sap notional amount | 28,070.000 | 32,080,000 | 61,476,400 |
| Swap noional maunly | 08.Jun-28 | 08.Jur | 2-3un |
| LPP pay raiemmargin | GBP Libor $+1.55 \%$ | GBPLLbor $+1.55 \%$ | ${ }_{\text {GBP Libor }}+1.49 \%$ |
| Coliaeral positig amount |  |  |  |


| Programme trigers |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Event (please istal altigeges) | Summay of Event | $\begin{aligned} & \text { Trigger (S\&P, Moody's, } \\ & \text { Fitch, DBRS; short-term, } \end{aligned}$ | Trigeer breached (yesto) | Consequence of a trigger breach |
| Resenve Fund trigger | Loss of required rating by the lssum | $\begin{aligned} & \text { Short term: } \\ & <A-1+/<P-1 /<F 1 / \text { na } \\ & \text { Long term: } \end{aligned}$ | Yes | Requirement to establish and maintain a reserve fund and also to trap any Available Revenue (in accordance with the relevant waterfall) as necessary to fund the reserve to the Reserve Fund Required Amount. |
| Account Bank raing triger | Loss of required raing by the Account Bank | $\begin{aligned} & \text { Short term: } \\ & <\mathrm{A}-1 /<\mathrm{P}-1 /<\mathrm{F} 1 / \text { na } \\ & \text { Long term: } \\ & -/-/<\mathrm{A} / \mathrm{na} \end{aligned}$ | No | Termination event pursuant to the Bank Account Agreement, unless downgrade remedied in accordance wif the terms of the Bank Account Agreement. Note that the Cash Management Agreement refers to a S\&P the terms of the Bank Account Agreement. Note that the Cash Management Agreement refers to a S\& trigger on the bank accounts of A-1 + if the amounts on deposit in the GIC exceed $20 \%$ of the sterling equivalent of the covered bonds outstanding. |
| Collection account rating trigger | Loss of reauried raing by the Sellers Sevicer re: collection accounts | $\begin{aligned} & \text { Short term: } \\ & <\mathrm{A}-2 /<\mathrm{P}-2 /<\mathrm{F} 2 / \text { na } \\ & \text { Long term: } \\ & \mathrm{BBB}+/-/<\mathrm{BBB}+/ \text { na } \end{aligned}$ | No | All further instructions by the Servicer to debit the accounts of Borrowers that are subject to direct debit bank mandates in favour of such collection accounts shall be made to another bank that has at least the eligible mandates in favour of such collection accounts shall be made to another bank that has at least the eligible ratings or directly to the Account Bank |
| Interest Rate Swap Provider raing trigger | Loss of required rating by the interest Rate Swap Provider | $\begin{aligned} & \text { Short term: } \\ & <A-1 /<-/<F 1 / \text { na } \\ & \text { Long term: } \\ & <A /<A 3 /<A / \text { na } \end{aligned}$ | No |  <br>  trigeers tor S8P and Fitch exist at ower levels with turther consequences |
| Pre-Mauturit Liquididy Test (applies to hard bullet bonds only) | The Pre-Maturity Test will be breached if the Issuer's ratings fall below the required ratings. |  | No | Requirement to fund the Pre-Maturity Liquidity Ledger to the Required Redemption Amount and, if necessary, the sale of Selected Loans (not applicable to soft bullet bonds). |
| Covered Bond Swap Provider rating tigger - ANTS | Loss of required rating by ANTS as Covered Bond Swap Provider |  | No |  |
| Covered Bond Swap Provider rating trigger - Barclays Series 3, BNP Paribas, Citibank, Deutsche Bank \& RBS | Loss of required rating by BNP Paribas, Citibank, Deutsche or RBS as Covered Bond Swap Provider or Barclays as Series 3 Covered Bond Swap Provider | $\begin{aligned} & \text { Short term: } \\ & <A-1+/<P-1 /<F 1 / n a \\ & \text { Long term: } \\ & -/<A 1 /<A+/ \text { na } \end{aligned}$ | Yes | Requirement to post collateral, transfer obligations to a suitably rated replacement swap provider, procure another suitably rated entity to become a co-obligor or guarantor or other actions as may be agreed with the relevant agency in order to maintain or restore tas appicable the ratings of the covered bonds). The raings shown are the first level of triggers except. Other triggers exist at lower levels with further consequences. |
| Covered Bond Swap Provider rating trigger - Barclays Series 1, BNP Paribas, Citibank, Deutsche Bank \& RBS | Oss of required rating by Barclay as Series 1 Covered Bond Swap Provider | $\begin{aligned} & \text { Short term: } \\ & <A-1 /<P-1 /<F 1 / \text { na } \\ & \text { Long term: } \\ & <A /<A 1 /<A+/ \text { na } \end{aligned}$ | Yes |  |
| Customer Filies and TTle Deeds | Loss of required rating by the Sevicer |  | Yes | The Servicer shall use reasonable endeavours to ensure that the Customer Files and Title Deeds are identified as distinct from the customer files and title deeds of other properties or mortgages which do no form part of the portfolio. |
| Setoft risk rotection trigeer | Loss of reaured raing by the issuer | <A-2 / - / < <br> Long term: <br> $<B B B+/<A 2 /<A / n a$ | No | The sizing of the set-off risk protection in the Asset Coverage test shall be increased from a factor of zero to $4 \%$ (or such other amount as may be set from time to time, subject to the Issuer obtaining a rating agency confirmation and notifying the Security Trustee) |
| Pertection tigger | Loss of required rating by the Seller |  | No | The transters of the loans to the LLP shall be perecected by the Seller. |
| Cash Manager verificaion trigger | So of required raing by the Cash Manager |  | No | Asset Monitor reauired to report on arithmeicic accuracy of Cash Manager's |
| Sevicertrigger | Loss of required rating by the Sevicer | Long term: <br> BBB- / <Baa3 / <BBB- / | No | The Servicer will use reasonable endeavours to enter into, within 60 days, a back-up or master servicing agreement with a third party in such form as the LLP and the Security Trustee shall reasonably require. |


| Non-Rat | Description of Trigger | Consequence if it Tigeer Breached |
| :---: | :---: | :---: |
| Issuer Event of Defaut | Any of the conditions, events or acts provided in Condition 9.1 of the Prospectus Abbey Events of defaut | -Covered Bonds will become immediately due and payable against the Issuer and a Notice to Pay will be served on the LLP. Subsequent recoveries from the Issuer are held by the LLP as security and the LLP will then be require to make payments of Guaranteed Amounts in accordance with the original payment schedule. |
| Interest Rate Shortall test | The amount of income that the LLP expects to receive in the next LLP Payment Period is insufficient to cover the would be amounts due under the Intercompany Loan and to the Covered Bond Swap Provider(s) and other senior expenses ranking in priority thereto | Standard variable rate and other discretionay rates andor margins wil be increased. |
| $\overline{\text { Assel Coverage Test }}$ | On a Calculation Date, the Adjusted Aggregate Loan Amount is less than the Principal Amount Outstanding of Covered Bonds | Breach of Asset Coverage Test not remedied on the next Calculation Date will result in the issuance of a Asset Coverage breach notice and if not rectified by the 3rd calculation date atter the issuance of the breach notice an Issuer Event of Defaut will occur. |
| LPP Event of Defaut | Any of the condions events or acts provided in Condtion 9.20 the Prospectus. LLP Events of default. | Covered Bonds will become i immediately due and payable against the LLP. Security becomes enforceable. |
| Yeid Shortall Test | Following an Abbey Event of defaut, the Loans must yield LIBOR plus $0.15 \%$. | Standard variable rate and other discretionay rates andor margins will be increased. |
| Amorisation Test | Following a Notice to Pay, the Amortisation Test Aggregate Loan Amount will be in an amount at least equal to the Sterling Equivalent of the aggregate Principal Amount Outstanding of the Covered Bonds. | LPP Event of Defaut will ocur. |

## lossary

| rea |  <br>  <br>  <br>  is 3 or more months in arrears. |
| :---: | :---: |
| Amount / Current Ealance (GBP) |  date of the Amount baalance in respeci to teach Loan compised in the relevant Mortgage Account |
| Defauth | Defautis defineed as a property having been taken into possession. |

## $\frac{\text { oothotes: }}{\text { There are }}$





This discountis settozero while ever the issuer is rated at east BBB -





"The following tables omit apporximately $1.04 \%$ of the pool which are held on a separate database. Data is presented on an account tevel basis



