

|  | Class ${ }^{\text {B2 }}$ | Class C2 | Class D2 |
| :---: | :---: | :---: | :---: |
| $l_{\text {Leaal Maturity }}^{\text {ISIN Code }}$ | ZAG000131152 | ZAG000131855 | ZAG000131863 |
| Step-up call date | N/A | N/A | N/A |
| Original Moody's Rating | Aa2.za | Ааз.za | Baa1.za |
| Current Moody's Rating | Aa2.za | Aa3.za | Baa1.za |
| Original Balance | 40,000,000 | 97,767,208 | 8,887,930 |
| Balance at start of period | 38,500,911 | 93,421,328 | 8,492,848 |
| Principal distributed in period | 1,995,760 | 4,842,653 | 440,241 |
| Interest distributed in period | 757,542 | 1,942,964 | 179,809 |
| Balance at end of period Loss on tranche | $\begin{gathered} 36,505,151 \\ 0.00 \end{gathered}$ | $\begin{gathered} 88,578,675 \\ 0.00 \end{gathered}$ | $\begin{gathered} 8,052,607 \\ 0.00 \\ \hline \end{gathered}$ |
| Bond Factor before Payment | 96.25\% | 95.55\% | 95.55\% |
| Bond Factor atter Payment | 91.26\% | 90.60\% | 90.60\% |
| Original tranching \% | 4.46\% | 10.89\% | 0.99\% |
| Tranching \% at start of period <br> Tranching \% at end of period | 4.4.49\% | 10.89\% | 0.0.99\% |
| Original credit enhancement \% | 17.39\% | 6.55\% | 5.57\% |
| Credit enhancement \% at start of period | 17.39\% | 6.55\% | 5.57\% |
| l ${ }^{\text {Credit enhancement \% }}$ \% at end of period | 17.27\%\% $6.992 \%$ | ${ }_{6}^{6.993 \%}$ | 5.9.99\%\% |
| Margin or Fixed Rate | 0.90\% | 1.35\% | 1.50\% |
| Coupon Rate Step-up rate | $\underset{\substack{7.892 \% \\ \mathrm{~N} / \mathrm{a}}}{ }$ | ${ }_{\text {c/a }}^{\text {8.342\% }}$ | $\begin{gathered} 8.492 \% \\ \mathrm{~N} / \mathrm{a} \\ \hline \end{gathered}$ |
|  |  |  |  |
|  | Class E2 | Class F2 |  |
| ISIN Code | ZAG000131178 | ZAG000131830 |  |
| Legal Maturity | 21 November 2032 | 21 November 2032 |  |
| Original Moody's Rating | Baa1.za | Not rated |  |
| Current Moody's Rating | Baa1.za | Not rated |  |
| Original Balance | ${ }^{35,000,000}$ | 10,711,125 |  |
| ( ${ }^{\text {Balance at start of period }}$ Principal distributed in period | $33,971,393$ $1,760,965$ | ${ }^{9,159,418} 1$ |  |
| Interest distributed in period | 930,976 | 342,354 |  |
| Balance at end of period | 32,210,428 | 7,734,825 |  |
|  | ${ }^{0.00}$ | ${ }^{80.51 \%}$ |  |
| Bond Factor atter Payment | 92.03\% | 72.21\% |  |
| Original tranching \% ${ }_{\text {Tranching \% at start of period }}$ | 3.90\% | 1.19\% |  |
| Tranching \% at end of period | 3.97\% | 0.95\% |  |
| Original credit enhancement \% | 1.69\% | 0.50\% |  |
| Credit enhancement \% at start of period | 1.69\% | 0.52\% |  |
| Credit enhancem Reference Rate | 1.59\% $6.992 \%$ | 6.5992\% |  |
| Margin or Fixed Rate | 4.00\% | 8.00\% |  |
| ( $\begin{aligned} & \text { Coupon Rate } \\ & \text { Step-up rate }\end{aligned}$ | ${ }_{\text {ca }}^{\text {10.992\% }}$ | $\begin{gathered} 14.992 \% \\ \mathrm{~N} / \mathrm{a} \\ \hline \end{gathered}$ |  |



| Principal Deficieincy on DD |  | ${ }^{\text {11-May-16 }}$ |
| :---: | :---: | :---: |
| Page 35 - Transaction SupplementLiabilities |  |  |
| 11.1.1. | Principal Balance of Notes Outstanding (pre-redemption excl F note) | 848,529,882 |
| 11.1.2. | Less: Amount allocated for redemption of Notes on immediately succeeding Interest Payment Date (IPD) | (43,984,987) |
|  | Principal collections | R (40,414,453) |
|  | Decrease in cash reserve | R - |
|  | Decrease in redraw resenve | (1,021,716) |
|  | Excess spread (used to cure principal deficiency and cover bad debis) | (2,548,818) |
|  |  | 804,544,895 |
| Assets |  |  |
| 11.1.3. | Principal Balance of Home Loans (net of suspended interest) | 777,860,157 |
|  | Non-Periorming Assets (net of suspended interest) | (22,766,479) |
|  | Cash Reserve | 45,005,000 |
|  | Redraw Reserve | 18,306,616 |
|  | Arrears Resenere Pus: Amount alocated to advance Redraws, Further Advances, Further Loans \& to fund the purchase of | 79,361,714 |
| $\left\lvert\, \begin{aligned} & 11.1 .4 . \\ & 11.1 .5 . \end{aligned}\right.$ | Plus: Amount allocated to advance Redraws, Further Advances, Further Loans \& to fund the purchase of Plus: Redraws, Further Advances and Further Loans advanced since previous Collection Period up to the |  |
|  |  | 897,767,008 |
|  | Principal Deficiency | 0 |






| Arrears Trigger ${ }^{(3)}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Arrears Trigger Limit Trigger Arrears | Quarter 1 ( Feb 06 ) | Quarter 2 (May 06) | Quarter 3 (Aug 06) | Quarter 4 ( (Nov 06) |
|  | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 0.02\% | 0.48\% | 0.38\% | 0.29\% |
|  | Quarter 5 (Feb 07) | Quarter 6 (May 07) | Quarter 7 (Aug 07) | Quarter 8 ( Nov 07) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 0.66\% | 0.52\% | 0.64\% | 0.65\% |
|  | Quarter 9 (Feb 08) | Quarter 10 (May 08) | Quarter 11 (Aug 08) | Quarter 12 (Nov 08) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 0.65\% | 0.68\% | 0.64\% | 0.67\% |
|  | Quarter 13 (Feb 09) | Quarter 14 (May 09) | Quarter 15 (Aug 09) | Quarter 16 (Nov 09) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 0.78\% | 1.49\% | 2.67\% | 3.01\% |
|  | Quarter 17 (Feb 10) | Quarter 18 (May 10) | Quarter 19 (Aug 10) | Quarter 20 (Nov 10) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 3.03\% | 3.12\% | 3.51\% | 3.19\% |
|  | Quarter 21 (Feb 11) | Quarter 22 (May 11) | Quarter 22 (Aug 11) | Quarter 23 (Nov 11) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 3.19\% | 3.06\% | 2.74\% | 1.93\% |
|  | Quarter 24 (Feb 12) | Quarter 25 (May 12) | Quarter 26 (Aug 12) | Quarter 27 (Nov 12) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 1.97\% | 2.19\% | 2.11\% | 1.99\% |
|  | Quarter 28 (Feb 13) | Quarter 29 (May 13) | Quarter 30 (Aug 13) | Ouarter 31 (Nov 13) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 2.03\% | 2.01\% | 1.81\% | 1.74\% |
|  | Quarter 32 (Feb 14) | Quarter 33 (May 14) | Quarter 34 (Aug 14) | Quarter 35 (Nov 14) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 1.70\% | 1.70\% | 1.47\% | 1.22\% |
|  | Quarter 36 (Feb 15) | Quarter 37 (May 15) | Quarter 38 (Aug 15) | Quarter 39 (Nov 15) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% | 0.80\% | 0.80\% |
|  | 1.33\% | 1.38\% | 1.36\% | 1.12\% |
|  | Quarter 40 (Feb 16) | Quarter 41 (May 16) | Quarter 42 (Aug 16) | Quarter 43 (Nov 16) |
| Arrears Trigger Limit Trigger Arrears | 0.80\% | 0.80\% |  |  |
|  | 1.06\% | 0.79\% |  |  |

Arear trigger calculations exclude non performing loans for which a property guarantee has been received or life cover has been ceded.


| Analysis of defaulted loans (cumulative defaults since partial refinance date Nov 2010) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| By Value | Prior Quarter ${ }_{\text {405,424,229,28 }}$ | Current Quarter $\quad 409.591,968.02$ | ${ }_{\text {Movement }}$ | Bad dets//Firir value loses |
|  | $\frac{405,424,29.28985}{47}$ | ${ }^{409,5951,968.027}$ | 4, | 19,014,355.01 |
| 俍 | ${ }_{46,661,523,66}$ | 36,527,64.2.83 <br> $47,44,36.83$ |  | 15,353,35.72 |
| Sold out of SPV (warranty breach) | 38,010,848.46 | 39,003,181.01 | 992,332.55 |  |
| ${ }^{\text {Recovereda and Closed }}$ Performing | $146,306,3707.18$ $127,26,660.40$ | $150,761,967.15$ $135,80,811.20$ | 4,455,59.9.97 $8,542,15080$ |  |
| Bad detis from pre-Nov 2010 defauts ex exludes SPL sale loses) |  |  |  | 3,661.002.29 |






