| Insurance | |
|--|---------------------------|
| No Negative Equity Claims made total Claims Paid | |
| Claims O/S | |
| Claims not settled in full by number | - |
| Claims not settled in full by amount of shortfall | - |
| Average Time from Claim to Payment | N/A |
| Local Coards Claims made (number) | |
| Local Search Claims made (number) Claims Paid | · 1 |
| Claims O/S | |
| Claims not settled in full by number | - |
| Claims not settled in full by amount of shortfall | - |
| Average Time from Claim to Payment | N/A |
| Outlines D. Tilles Income of the control | |
| Contingent Building Insurance claims made (number) Claims Paid | |
| Claims O/S | |
| Claims not settled in full by number | - |
| Claims not settled in full by amount of shortfall | - |
| Average Time from Claim to Payment | N/A |
| Avarage Lean Outstanding | 000.007 |
| Average Loan Outstanding Weighted Average LTV | £82,687 58.8% |
| Weighted Average Indexed LTV | 29.2% |
| | |
| Weighted Average Interest Rate | |
| FIRP FCRP | 8.31% |
| FCRP | 8.09% |
| LTV Levels Breakdown (based on original valuation using P+I at date of report) | |
| 0 - 29.99% | 23,002,596 |
| 30 - 34.99% | 26,774,488 |
| 35 - 39.99% | 27,655,487 |
| 40 - 44.99% | 25,200,100 |
| 45 - 49.99% 50 - 54.99% | 24,674,933 24,031,328 |
| 55 - 59.99% | 18,655,955 |
| 60 - 64.99% | 18,804,239 |
| 65 - 69.99% | 19,417,483 |
| 70 - 74.99% | 28,831,995 |
| 75 - 79.99% | 6,122,385 |
| 80 - 84.99% 85 - 89.99% | 27,389,865 9,095,778 |
| 90 - 94.99% | 3,636,323 |
| 95 - 99.99% | 2,480,171 |
| 100% + | 20,332,385 |
| | |
| LTV Levels Breakdown (based on HPI adjusted valuation @ Calculation date) | 154,300,948 |
| 0 - 30% 30 - 35% | 154,300,948 57,547,406 |
| 35 - 40% | 51,978,415 |
| 40 - 45% | 7,689,184 |
| 45 - 50% | 22,608,318 |
| 50 - 55% | 5,733,366 |
| 55 - 60% 60 - 65% | 4,147,575 1,290,997 |
| 65 - 70% | 531,183 |
| 70 - 75% | 201,743 |
| 75 - 80% | - 1 |
| 80 - 85% | - 1 |
| 85 - 90% | 76,378 |
| 90 - 95% 95 - 100% | |
| 100% + | [] |
| | |
| Age Band Breakdown (based on youngest policyholder @ Calculation date) | Loans |
| Under 70 | 1 |
| 70-74 | 11,734,203 |
| 75-79 80-84 | 77,040,414 107,377,486 |
| 85-89 | 75,316,376 |
| 90-94 | 29,841,581 |
| 95-99 | 4,217,271 |
| 100+ | 578,181 |
| LTV Levels Breakdown (HPI adjusted) vs Age Rand Breakdown @ Calculation date | |

LTV Levels Breakdown (HPI adjusted) vs Age Band Breakdown @ Calculation date

| | Under 70 | 70-74 | 75-79 | 80-84 | 85-89 | 90-94 | 95-99 | 100+ |
|-------------|----------|------------|------------|------------|------------|------------|-----------|---------|
| 0 - 29.99% | | 10,738,192 | 58,189,084 | 49,363,374 | 25,458,750 | 9,190,474 | 1,180,450 | 180,623 |
| 30 - 34.99% | | 602,314 | 13,693,782 | 34,720,365 | 4,994,134 | 3,207,244 | 329,567 | - |
| 35 - 39.99% | | 191,050 | 2,791,328 | 16,516,806 | 30,265,175 | 2,057,412 | 156,642 | - |
| 40 - 44.99% | | 202,646 | 2,057,605 | 2,154,369 | 2,266,196 | 896,166 | 112,202 | - |
| 45 - 49.99% | | - | 308,615 | 2,252,983 | 9,082,038 | 10,798,660 | 166,022 | - |
| 50 - 54.99% | | - | - | 1,323,417 | 1,541,093 | 2,320,577 | 548,279 | - |
| 55 - 59.99% | - | - | - | 761,685 | 994,572 | 1,126,952 | 1,264,367 | - |
| 60 - 64.99% | | - | - | 208,110 | 209,893 | 159,655 | 315,781 | 397,558 |
| 65 - 69.99% | | - | - | - | 302,782 | 84,439 | 143,962 | - |
| 70 - 74.99% | | - | - | - | 201,743 | - | - | - |
| 75 - 79.99% | | - | - | - | - | - | - | - |
| 80 - 84.99% | | - | - | - | - | - | - | - |
| 85 - 89.99% | | - | - | 76,378 | - | - | - | - |
| 90 - 94.99% | | - | - | - | - | - | - | - |
| 95 - 99.99% | | - | - | - | - | - | - | - |
| 100% ± | _ | | _ | | | | _ | |

| Liquidity Facility Ledger | |
|--|------------------------------------|
| Initial Balance | £0 |
| Last Calculation Period Closing Outstanding | 03 |
| Available @ next IPD | £70,000,000 |
| Amount to be drawn at next IPD | £0 |
| Control Brown Front Later | |
| Liquidity Reserve Fund Ledger Initial Balance on Closing | £25,000,000 |
| Outstanding as at the date of this Quarterly Report | £150,000 |
| Accrued Interest to immediately succeeding interest payment date | £150,000 £140 |
| Accided interest to infinediately succeeding interest payment date | £0 |
| | £0 |
| Less Mortgage Registration Reserve | £150.000 |
| 2000 Mongago Nogionation Nobolito | 03 |
| Available Liquidity Reserve Fund | £140 |
| Amount to be drawn at next IPD | £140 |
| Closing balance | £150,000 |
| | |
| | |
| Deficiency Ledger | |
| Opening Balance | -£12,580 |
| | -£8 |
| Closing Balance | -£12,588 |
| | |
| Optional Guarantee Ledger | |
| | |
| Opening Balance on Closing Date | £0 |
| Claims Submitted as at date of this Quarterly Report | £0 |
| Claims Paid as at date of this Quarterly Report | £0 |
| Claims Not recovered from NULAP this calculation period | 03 03 |
| Total Claims not recovered from NULAP as at date of this Quarterly Report | £U |
| CCA Reserve | £500,000 |
| COA Reserve | £300,000 |
| | |
| Surplus after payment of all payments due in the Waterfall (a) to (h) | £5.393.609 |
| | |
| | |
| Replenishment Amount as recorded in Replenishment Ledger | |
| Years 2002 to 2026 | |
| | |
| Years 2002 to 2026 The greater of :- | |
| Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) | |
| Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and | |
| Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of | |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and | |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portiolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes | |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and | r: 200 cm |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portiolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes | |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and | £5,300,000 |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). | N/A |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (# any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes | |
| Vears 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Vears 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). | N/A |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the Jannualised value of the ratio | N/A |
| Vears 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Vears 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the Jannualised value of the ratio expressed as a percentagel calculated by dividing:- | N/A 1.67% |
| Vears 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing: (x) the aggregate of the initial outstanding blances of the Loans prepaid up to the relevant Cale (x) the aggregate of the initial outstanding blances of the Loans prepaid up to the relevant Cale (x) the aggregate of the initial outstanding blances of the Loans prepaid up to the relevant Cale | N/A 1.67% |
| Vears 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Vears 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the Jannualised value of the ratio expressed as a percentagel calculated by dividing:- | N/A 1.67% |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the Jannualised value of the ratio expressed as a percentage] calculated by dividing: (x) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing I | N/A 1.67% |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing: (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant Cale (y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing to Deferred Consideration released to Originator | N/A 1.67% culation Date by Jate. |
| Vears 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Oststanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing: (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant Cali (x) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing IDeferred Consideration paid to Originator prior to the date of this Quarterly Report date | N/A 1.67% culation Date by Date. |
| Years 2002 to 2026 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of: 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 Immediately succeeding IPDs, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing: (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant Cale (y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing to Deferred Consideration released to Originator | N/A 1.67% culation Date by Jate. |

Equity Release Funding (No.2) plc

Name of Issuer Date of Issue

Moody's Current Rating S&P Current Rating

Initial Note Balance Note Principal @ start of period Note Redemptions @ IPD Outstanding Note Principal

Note Interest Margins Step Up Dates Step Up Margins

Interest Payment Cycle Interest Payment Date Next Interest Payment Date

Pool Factor

Equity Release Funding (No.2) plc 11-Jun-2002

A1 Aaa AAA

255,000,000.00

LIBOR + 0.44% IPD May 2012 LIBOR + 1.50% Fixed Rate (5.88%) N/A N/A

Quarterly 26th or Next Business Day 26-Nov-2015