| Issuer/Name of transaction: <br> Programme Administrator <br> Originator and Servicer <br> Rating Agency <br> Asset Class <br> Underlying Assets <br> Reporting Currency for Assets and Liabilities <br> Original issued amount at inception <br> Current issue outstanding after IPD <br> State of transaction <br> Date report prepared <br> Current Period asset cut-off date (Determination Date) <br> Interest Period: <br> Interest Payment Date <br> Number of days in period <br> Day count convention <br> Rate reset date <br> Reference rate | From (including) To (excluding) | SuperDrive Investments (RF) LtdMaitland Outsourced Securitisation Services (Pty) LtdBMW Financial Services (South Africa) Proprietary LimitedMoody's Investors Service IncAsset Backed SecuritisationZehicle Instalment Sale AgreementsZAR$2,000,000,000$$3,628,000,000$Revolving18 August 202031 July 202021 May 202021 August 202021 August 202092Following business day21 May 2020$4.250 \%$$7.000 \%$ |  | (3 Month JIBAR) (Prime) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Notes | Class A8 | Class A10 | Class A11 | Class A12 | Class A13 |
| JSE Code | SPDA8 | SPDA10 | SPDA11 | SPDA12 | SPDA13 |
| ISIN Code <br> Date issued <br> Legal Maturity <br> Step-up call date (Scheduled Maturity Date) <br> Original Moody's Rating <br> Current Moody's Rating <br> Original Balance <br> Balance at start of period <br> Principal distributed in period <br> Principal received in period <br> Balance at end of period <br> Loss on tranche <br> Bond Factor before Payment <br> Bond Factor after Payment <br> Original tranching \% <br> Tranching \% at start of period <br> Tranching \% at end of period <br> Original credit enhancement \% <br> Credit enhancement \% at start of period <br> Credit enhancement \% at end of period <br> Reference Rate <br> Margin or Fixed Rate <br> Coupon Rate <br> Step-up rate <br> Interest Accrued in period <br> Interest Payment <br> Interest shortfall <br> Cumulative interest shortfall | ZAG000135872 30 May 2016 21 August 2026 21 August 2021 A1 (sf) /Aaa.za (sf) Baa1 (sf) / Aaa.za (sf) $910,000,000$ $910,000,000$ 0.00 0.00 $910,000,000$ 0.00 $100.00 \%$ $100.00 \%$ $23.26 \%$ $19.69 \%$ $25.08 \%$ $43.95 \%$ $42.28 \%$ $47.34 \%$ $4.250 \%$ $1.85 \%$ $6.100 \%$ Reference rate $+0.5 \%$ $13,991,562$ $13,991,562$ 0.00 0.00 | ZAG000138900 31 August 2016 21 August 2026 21 August 2021 A1 (sf)/Aaa.za (sf) Baa1 (sf) / Aaa.za (sf) $600,000,000$ $600,000,000$ 0.00 0.00 $600,000,000$ 0.00 $100.00 \%$ $100.00 \%$ $14.74 \%$ $12.98 \%$ $16.54 \%$ $37.06 \%$ $37.46 \%$ $41.34 \%$ $4.250 \%$ $1.79 \%$ $6.040 \%$ Reference rate $+0.5 \%$ $9,134,466$ $9,134,466$ 0.00 0.00 | ZAG000145939 21 August 2017 21 August 2024 21 August 2020 A3/Aaa.za Baa1 (sf) / Aaa.za (sf) $994,000,000$ $994,000,000$ $994,000,000$ 0.00 0 0.00 $100.00 \%$ $0.00 \%$ $28.21 \%$ $21.51 \%$ $0.00 \%$ $53.87 \%$ $43.59 \%$ $29.71 \%$ $4.250 \%$ $1.50 \%$ $5.750 \%$ Reference rate + $0.4 \%$ $14,406,192$ $14,406,192$ 0.00 0.00 | ZAG000145947 21 August 2017 21 August 2026 21 August 2022 A3/Aaa.za Baa1 (sf) / Aaa.za (sf) $1,019,000,000$ $1,019,000,000$ 0.00 0.00 $1,019,000,000$ 0.00 $100.00 \%$ $100.00 \%$ $28.92 \%$ $22.05 \%$ $28.09 \%$ $53.87 \%$ $53.04 \%$ $49.45 \%$ $4.250 \%$ $1.67 \%$ $5.920 \%$ Reference rate $+0.5 \%$ $15,205,155$ $15,205,155$ 0.00 0.00 | ZAG000161787 21 August 2019 21 August 2028 21 August 2024 A3/Aaa.za Baa1 (sf) / Aaa.za (sf) $1,099,000,000$ $1,099,000,000.00$ 0.00 0 $1,099,000,000$ 0.00 $100.00 \%$ $100.00 \%$ $23.78 \%$ $23.78 \%$ $23.78 \%$ $37.92 \%$ $45.22 \%$ $51.00 \%$ $4.250 \%$ $1.43 \%$ $5.680 \%$ Reference rate $+0.4 \%$ $15,734,067$ $15,734,067$ 0.00 0.00 |

The Class A1, A2, A3, A4, A5, A6, A7 and A9 notes are not reflected above, as these have been repaid in full, at the relevant maturity date and hence have a zero balance.

| Aggregate principal reconciliation |  |  |
| :--- | ---: | ---: |
| Opening balance |  |  |
| Repayment on 21 August 2020 | $4,622,000,000$ |  |
| Tap issue |  | - |
| Closing balance |  | $3,628,000,000$ |
| Balance at inception | $2,000,000,000$ |  |
| \% change for the quarter | $-21.51 \%$ |  |


| Principal redemption calculation at Interest Payment Date |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Opening balance | (Redemption)/Issue | Required amount | Required level |
| Reserve Fund | 46,220,000 | $(9,940,000)$ | 36,280,000 | 36,280,000 |
| Total notes | 4,622,000,000 | $(994,000,000)$ | 3,628,000,000 | - |
| Subordinated loans | 1,341,870,968 | $(288,580,645)$ | 1,053,290,323 | 1,053,290,323 |
|  | 5,963,870,968 | (1,282,580,645) | 4,681,290,323 |  |


| Principal Deficiency on Determination Date | 31-Jul-20 |
| :---: | :---: |
| Page 52 - Programme Memorandum the amount, if any, by which the Potential Redemption Amount exceeds the remaining cash in the Pre-Enforcement Priority of Payments as at any Determination Date after the payment of or provision for items 11.1.1 to 11.1.7 (both inclusive) in the Pre-Enforcement Priority of Payments |  |
| Potential redemption amount | 465,437,955 |
| Closing balance of performing assets at the previous determination date | 5,618,975,626 |
| Assets purchased during the period | - |
| Assets sold during the period | - |
| Less: Closing balance of performing assets at the current determination date | (5,153,537,671) |
| Plus: Principal deficiency at the previous determination date | - |
| Less: Cash remaining after payment of items 11.1.1 to 11.1.7 ito pre-enforcement priority of payments | 1,477,966,763 |
| Principal Deficiency |  |

Principal deficiency Ledger
Principal deficiency Ledger

| Principal deficiency prior period |  |
| :--- | :---: |
| Principal deficiency current period | - |
| Principal Balance at the end of the reporting period | - |

Performing loans

| Beginning of the reporting period | 31 July 2020 |
| :--- | ---: |
| Loans transferred in | $5,618,975,626$ |
| Loans transferred out | - |
| Transfer to non performing loans | - |
| Other movement | $(25,697,496)$ |
| End of reporting period | $(439,740,459)$ |


| Total Assets | Amount |  |
| :--- | ---: | ---: |
| Performing Portfolio loans | $5,153,537,671$ | $95.79 \%$ |
| Non-Performing portfolio loans | $226,657,870$ | $4.21 \%$ |
| Total | $\mathbf{5 , 3 8 0}, \mathbf{1 9 5 , 5 4 1}$ | $\mathbf{1 0 0 . 0 0 \%}$ |


| Subordinated loans and reserves - BMW Financial Services |  |
| :--- | :---: |
| Subordinated Loan No.1  <br> Balance at transaction close $600,693,634$ <br>   <br> Balance at the beginning of reporting period <br> Bad debt write-off against Subordinated Loan in this quarter <br> Repayment of sub-ordinated loan <br> Balance after IPD $600,693,634$ | - |


| Subordinated Loan No. 2 | $741,177,334$ |
| :--- | :---: |
| Balance at transaction close |  |
|  | $741,177,334$ |
| Balance at the beginning of reporting period  <br> Bad debt write-off against Subordinated Loan in this quarter  <br> Increase in sub-ordinated loan at tap issue date  <br> Repayment of sub-ordinated loan on 21 August 2020 - <br> Balance after IPD - | $(288,580,645)$ |


| Excess spread |  |
| :--- | ---: |
| Balance at transaction close | - |
| Required amount | $\mathrm{n} / \mathrm{a}$ |
|  |  |
| Balance at the beginning of reporting period | $467,675,519$ |
| Cash portion | $467,557,138$ |
| Portion invested in assets | 118,381 |
| Reduction in excess spread portion invested in assets | $(467,675,519)$ |
| Interest capitalised for the quarter | - |
| Transfer to priority of payments | - |
| Excess spread generated during the period | $480,305,972$ |
| Utilisation of excess spread during the period |  |
| Balance at the end of IPD | $480,305,972$ |


| Reserve Fund (within Notice Deposit Account) |  |
| :--- | :---: |
| Balance at transaction close | $46,220,000$ |
| Required amount | $36,280,000$ |
| Balance at the beginning of reporting period | $46,220,000$ |
| Transfer in due to tap issue (A13 notes) | - |
| Transfer out due to note redemption (A11 notes) | $(9,940,000)$ |
| Transfer from priority of payments | - |
| Balance at the end of IPD | $36,280,000$ |

Call Account

| Balance at the beginning of the reporting period | $374,385,557$ |
| :--- | ---: |
| Top up net of transfer out | - |
| Net outflow from redemption / issue of notes | - |
|  |  |
|  | $374,385,557$ |
| Other movements during the quarter | $357,543,169$ |
| Balance at the end of reporting period | $\mathbf{7 3 1 , 9 2 8 , 7 2 6}$ |

Closing cash balance at quarter-end

## Key events during the period: <br> None



## Payment Moratoriums

As a consequence of the nationwide lockdown in response to the global COVID-19 pandemic, during the period, SuperDrive granted qualifying customers a moratorium on interest and capital repayments as per the normal business processes and credit granting criteria of the Issuer. Some of these participating assets, by nature of the moratorium and related term extension, were in


Number of accounts repurchased $\qquad$ |  | Outstanding Capital Balance |
| :---: | ---: | ---: |
| 142 | $51,541,627$ |

Additionally, the value and number of additional restructured participating assets under the moratorium, with an ongoing active status and which remain within the covenants and therefore stil Additionally, the value and number of adatitonal resthew

| Number of accounts | Outstanding Capital Balance |
| :--- | ---: |
|  | 1,369 |


| Type of swap | Floating (Prime) for floating (3-month JIBAR) | Floating (Prime) for floating (3-month JIBAR) | Floating (Prime) for floating (3-month JIBAR) | Floating (Prime) for floating (3-month JIBAR) |
| :---: | :---: | :---: | :---: | :---: |
| Current Moody's rating of swap counterparty | Baa2 | Baa2 | Baa2 | Baa2 |
| Moody's rating trigger | Prime-1.za / Aa3.za | Prime-1.za / Aa3.za | Prime-1.za / Aa3.za | Prime-1.za / Aa3.za |
| Maturity date of swap agreement | The later of the Legal Final Maturity Dates of the Notes issued under the Programme on the Trade Date and the day on which Principal Amount Outstanding in respect of all Notes issued on the Trade Date is zero. | The later of the Legal Final Maturity Dates of the Notes issued under the Programme on the Trade Date and the day on which Principal Amount Outstanding in respect of all Notes issued on the Trade Date is zero | The later of the Legal Final Maturity Dates of the Notes issued under the Programme on the Trade Date and the day on which Principal Amount Outstanding in respect of all Notes issued on the Trade Date is zero. | The later of the Legal Final Maturity Dates of the Notes issued under the Programme on the Trade Date and the day on which Principal Amount Outstanding in respect of all Notes issued on the Trade Date is zero. |
| Hedging | All prime-linked assets of the issuer are hedged into JIBAR rate inked assets | All prime-linked assets of the issuer are hedged into JIBAR rate inked assets | All prime-linked assets of the issuer are hedged into JIBAR rate inked assets | All prime-linked assets of the issuer are hedged into JIBAR rate inked assets |
| Notional | 1,510,000,000 | 994,000,000 | 1,019,000,000 | 1,099,000,000 |
| Swap margin | (3-month JIBAR + 268bps) - (Prime rate - $0.75 \%$ ) | (3-month JIBAR + 268bps) - (Prime rate - $0.75 \%$ ) | (3-month JIBAR + 268bps) - (Prime rate - $0.75 \%$ ) | (3-month JIBAR + 237bps) - (Prime rate - $0.75 \%$ ) |
| Counter party | Standard Bank of South Africa |  |  |  |


| Full swap calculation |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Notional Amount | Rate | Amount | Days cumulative |
|  |  |  |  |  |
| Swap - Floating for floating: |  |  |  |  |
| Interest paid | 1,510,000,000 | 6.250\% | 24,449,589 |  |
| Interest received | 1,510,000,000 | 6.930\% | 26,375,770 |  |



Portfolio covenants reported at the determination date of 31 July 2020

| Portfolio covenants | Covenant | Current level | Breached? Yes/No |
| :---: | :---: | :---: | :---: |
| Weighted average balloon payment not > 40\% | 40\% | 24.15\% | No |
| Used Vehicles< $=50 \%$ | 50\% | 47.61\% | No |
| Weighted average seasoning must be >= 12 months | 12 | 34.15 | No |
| Weighted average margin >= prime less $0.75 \%$ | -0.75 | 0.86 | No |
| Originated by Direct sales | 10\% | 0.39\% | No |
| Single obligor ledger <= ZAR 2500000 | R 2,500,000 | R 1,917,587 | No |

Portfolio covenants reported at the Interest Payment Date, post asset buy back:

| Portfolio covenants | Covenant | Current level | Breached? Yes/No |
| :---: | :---: | :---: | :---: |
| Weighted average balloon payment not > 40\% | 40\% | 23.96\% | No |
| Used Vehicles<= $50 \%$ | 50\% | 43.90\% | No |
| Weighted average seasoning must be >= 12 month | 12 | 32.60 | No |
| Weighted average margin >= prime less $0.75 \%$ | -0.75 | 0.89 | No |
| Originated by Direct sales | 10\% | 0.36\% | No |
| Single obligor ledger <= ZAR 2500000 | R 2,500,000 | R 847,471 | No |


| Geographical covenant |  |  |  |
| :--- | :--- | ---: | :--- |
| Gauteng | $85 \%$ | $58.51 \%$ | No |
| Western Cape | $40 \%$ | $10.57 \%$ | No |
| Eastern Cape | $25 \%$ | $2.47 \%$ | No |
| Free State | $25 \%$ | $2.18 \%$ | No |
| Kwa-Zulu Natal | $40 \%$ | $17.39 \%$ | No |
| Limpopo | $25 \%$ | $2.54 \%$ | No |
| Mpumalanga | $25 \%$ | $3.05 \%$ | No |
| Nortrn West | $25 \%$ | $2.43 \%$ | No |
| Northern Cape | $25 \%$ | $0.72 \%$ | No |
| Unclassified | $2 \%$ | $0.12 \%$ | No |


| Geographical covenant |  |  |  |
| :--- | :--- | ---: | :--- |
| Gauteng | $85 \%$ | $58.35 \%$ | No |
| Western Cape | $40 \%$ | $10.44 \%$ | No |
| Eastern Cape | $25 \%$ | $2.48 \%$ | No |
| Free State | $25 \%$ | $2.24 \%$ | No |
| Kwa-Zulu | Natal | $40 \%$ | $17.74 \%$ |
| Limpopo | $25 \%$ | No |  |
| Mpumalanga | $25 \%$ | $2.49 \%$ | No |
| Nortt West | $25 \%$ | $2.94 \%$ | No |
| Northers Cape | $2.45 \%$ | No |  |
| Unclassified | $25 \%$ | $0.73 \%$ | No |


| Early amortisation triggers |
| :--- |
| The Administrator and the Servicer agree that the <br> Programme should wind-down prior to the Programme <br> Termination Date Yes/No <br> A breach of a Portfolio Covenant and such breach is not <br> remedied by the Issuer within a period of fifteen days of <br> such breach having occurred No <br> A breach of a Performance Covenant and such breach is <br> not remedied by the Issuer within a period of fifteen days of <br> such breach having occurred No <br> A Servicer Default occurred No <br> An Event of Default occurs and an Enforcement Notice is <br> delivered by the Guarantor SPV No <br> A failure by the Issuer to redeem any Tranche of Notes on <br> the Scheduled Maturity Date of such Tranche of Notes No <br> A balance of more than R5m or 5\% of the principal amount <br> of the Notes, whichever is greater, remains in the Asset <br> Purchase Ledger for more than two Payment Dates No <br> Failure by the Issuer to maintain the Reserve Fund at the <br> Reserve Fund Required Amount on two consecutive <br> Payment Dates No <br> A Hedge Counterparty Default occurs and no replacement <br> Hedge Counterparty is appointed by the second Payment <br> Date following such default No <br> The Programme Wide Liquidity Facility Agreement is <br> terminated and no replacement Liquidity Facility Provider is <br> appointed by the second Payment Date following such <br> termination No |


| Delinquent participating assets** | Quarter end |
| :--- | ---: |
| Number of loans | 102 |
| Asset value | $29,848,139$ |

** Assets in arrears for more than 60 days but less than 90 days

| Performance covenants | Test | Current | Previous quarter | In Breach? |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Principle deficiency ledger | A positive balance > than R100k is recorded in the principal deficiency ledger on two consecutive payment dates AND \% outstanding balance of the assets on a 3 month rolling ave basis that are > 60 but less than 90 days in arrears is $>2 \%$ | No | No | No |  |  |
| Arrears trigger | 2\% | 0.69\% | 0.40\% | No |  |  |
| Arrear analysis | Jul-20 | \% | Apr-20 | \% | Jan-20 | \% |
| $0-30$ days | 143,253,356 | 56.64\% | 200,339,482 | 57.14\% | 193,607,445 | 61.70\% |
| 31-60 days | 54,817,831 | 21.67\% | 67,037,649 | 19.12\% | 48,155,391 | 15.35\% |
| 61-90 days | 29,848,139 | 11.80\% | 23,537,313 | 6.71\% | 20,047,906 | 6.39\% |
| 91-120days | 25,017,959 | 9.89\% | 59,672,027 | 17.02\% | 51,994,443 | 16.57\% |
| Total | 252,937,285 | 100.00\% | 350,586,471 | 100.00\% | 313,805,183 | 100.00\% |


| Cash Excess Spread Calculation | Amount |
| :--- | ---: |
| Opening Balance | $467,557,138$ |
| Excess cash from prior quarter | $86,607,221$ |
| Interest income received | $15,779,108$ |
| Other Income | $5,037,174$ |
| Interest received on derivatives | - |
| SARS tax refund | $46,220,000$ |
| Reserve Fund Opening Balance | - |
| Buyback of excess spread held in assets | $\mathbf{6 2 1 , 2 0 0 , 6 4 1}$ |
| Total income | $(9,930,789)$ |
| Senior expenses | $(26,212,438)$ |
| Subordinated loan interest | $(68,471,44)$ |
| Interest paid to noteholders | $(36,280,000)$ |
| Reserve fund closing balance | - |
| Dividend Paid | $(140,894,668)$ |
| Total expenses | $\mathbf{4 8 0 , 3 0 5 , 9 7 2}$ |
| Net cash excess spread |  |


| Cumulative Static Loss and Recoveries |
| :--- |
| Non-Performing Loans and Write-offs   <br> Cumulative Non Performing Loans Cumulative recoveries Cumulative net Non- <br> Performing Loans <br>  $640,404,413$ $413,746,543$ |


| Non-Performing Loans and Write-offs | Number of Non-Performing Loans during the periodNumber of Non-Performing Loans <br> as \% of number of loans at Issue <br> Date |  |  |  | Value of Non-Performing <br> Loans during the period | Value of Non-Performing <br> Loans as \% of Value of <br> loans at Issue Date |
| :---: | ---: | ---: | ---: | :---: | :---: | :---: |
| 1,114 | $4.92 \%$ | $25,697,496$ | $4.68 \%$ |  |  |  |


| Number of Loans Written-off during the Period | Number of Written-off Loans as \% <br> of number of loans at Issue Date | Value of Loans Written-off <br> during the Period | Value of Written-off Loans <br> as \% of Value of loans at <br> Issue Date |
| ---: | ---: | ---: | ---: |
| 495 | $2.18 \%$ | $1,292,533$ | $0.03 \%$ |


| Value of Write-offs Recovered during the period | Recoveries for the period as a \% <br> of Write-offs to date |
| :---: | :---: |
| - | - |


| Non-performing loans sold by the issuer during the <br> period | Cumulative Non-performing loans <br> sold by the issuer |
| :---: | :---: |
| R | R |
| Cumulative number of Loans Written-off | - |



| Asset Data |  |
| :---: | :---: |
| Initial number of assets - 26 August 2011 | 8,938 |
| Initial value of assets - 26 August 2011 | 2,580,693,634 |
| Number of assets outstanding | 14,708 |
| Average time to maturity (months) | 33 |
| Weighted average committed loan to value | 88\% |
| Weighted average current loan to value | 59\% |
| Largest asset value | 847,471 |
| Average asset value | 97,260 |
| Asset Analysis |  |
| New and Used breakdown: |  |
| Percentage New | 52.39\% |
| Percentage Used | 47.61\% |
| Vehicle breakdown: |  |
| BMW | 90.98\% |
| Mini | 9.02\% |



Liquidity Facility

| Purpose of liquidity facilities Total size of liquidity facilities | The facility services the purpose to assist the Issuer in meeting short-term181,400,000 |  |
| :---: | :---: | :---: |
| Breakdown of liquidity facilities | Provider | Credit rating of provider |
| Super senior liquidity facility | Standard Bank of South Africa | AA (zaf) |
| Senior liquidity facility | N/A | N/A |
| Junior liquidity facility | N/A | N/A |
| Credit Enhancement |  |  |
| Available to each noteholder | Yes |  |
| Provider | BMW Financial Services |  |
| Credit rating of provider | A1 |  |
|  | ZAR | \% of Notes Issued |
| Credit enhancement limit | 1,053,290,323 | 29\% |
| Current value of credit enhancement | 1,053,290,323 | 29\% |
| Credit enhancement committed and not drawn | - | 0\% |

## Other Facilities

None

