Equity Releases Funding (No.31 plc Report for the immediately preceding interest period	19-Jul-24		
Loans	£		
Outstanding Balance of Loans at Closing Date Outstanding Balance of Loans @ start of this Quarter	404,247,009		
Outstanding example or Loans (e) start of this Quarter Accrued Interest (e) start of Calculation Period	340,808,598		
Redemptions Principal Balance of Leans redeemed in the immediately preceding Calculation period	Last Quarter 2,407,480	Sin	ce Inception 300,399,325
Principal Balance of Loans redeemed by cause:- Death	480,335		140,836,144
Bornwer enters Long Term Care Voluntary Repayment Move to Lower Value Property	490,437 1,427,164 9,544		44,423,417 107,294,410 7,572,980
Substitutions		L	272,374
Number of Loans redeemed in the immediately preceding Calculation period Number of Loans redeemed by cause Death	67		7,457
Borrower enters Long Term Care Voluntary Repayment	15 33		1,115 2,762
Move to Lower Value Property Substitutions	1		387 2
Redemption mories received Outstanding Balance of Loans	11,848,970		751,312,224
Outstanding Gacrued Interest Outstanding Gross Balance	340,253,068 421,575,617		
Outstanding number of loans Equivalent Value Testithis Calculation Period -	2,316 N/A		
S&P model this Calculation Period >	N/A		
Repayment Rate	6.79%		
The "Repayments Rate" is the (annualised value of the ratio expressed as a percentage) calculated by dividing. (x) the aggregate of the initial outstanding balances of all Loans repaid up to the relevant Calculation Date by (y) the aggregate of the initial outstanding balances of all Loans in the Portfolo on the Closing Date.			
(y) the aggregate of the mean obsambling balances of an Ebans in the Politicio on the Closing Date. Substitutions			
Substituted in this Quarter (QrS amount @ Closing Date) Substituted in this Quarter as a % of aggregate Outstanding Balance of the Loans @ Closing Date	0.00%		
Substituted to date as a % of aggregate Outstanding Balance of the Loans @ Closing Date	0.91%		
Early Amortisation Test Aggregate Lean Amount (in respect of all Outstanding Leans, the Outstanding Balance as at the Closing Date and in respect of substitute Leans, the Outstanding Balance as at the Lean Entry date)	N/A - Post Year 10 IPD		
respect of substitute Loans, the Outstanding Balance as at the Loan Entry date) Weighted Averaged GIC Rate	N/A - Post Year 10 IPD		
Product Breakdown by Loan O/S	At Closing	A	Calculation date for this report
ILCRP % FCRP %	27.5%	F	36.4% 63.6%
Weighted Average Age of Borrowers @ Closing Date	71		
Weighted Average Age of borrowers - at Calculation date for this Quarterly report Age of Borrowers-	88		
Single Female Single Male	89 87		
Joint Borrowers by Age of Younger Properties Sold / repayments (case by case)>	87		
Time to Sale (days where available - time from death/assessment to repayment)	Case 1 Total 679	ERF3 Original Loan	Aviva UKER Additional Loan
Time from Possesion to Sale (days) Initial Valuation	307 200,000		
Indexed Valuation (initial Valuation + Halifax HPI) Sale Price (where available)	344,756 70,923 218,798	70,923 192,752	- 26,046
Gross Mortgage Outstandings Shortfall Loan Outstandings as a % of Sale Price	218,798 147,875 309%	192,752 121,829	26,046 26,046
Claim Submitted to No Negative Equity Claim Paid Claim 0/S	N/A N/A N/A		
Calmus	Case 2 Total	ERF3 Original Loan	Aviva UKER Additional Loan
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days)	687	Unginal Loan	Additional Loan
Initial Valuation Indexed Valuation (Initial Valuation + Hpi) Sale Price (where available)	190,000 435,750 276,501	276,501	
Gross Mortgage Outstandings Shortfall Loan Outstandings as a % of Sale Price	295,468 18,967 107%	295,468 18,967	
Claim Submitted to No Negative Equity Claim Paid Claim O'S	N/A N/A N/A		
	Case 3 Total	ERF3 Original Loan	Aviva UKER Additional Loan
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valaution			
Indexed Valuation (Initial Valuation + Hpi) Sale Price (where available) Gross Microgae Outstandings	482,422 230,087 335,704	230,087 289,110	46,594
Shortfal Loan Outstandings as a % of Sale Price Calim Submitted to No Negative Equity	105,617 146% N/A	59,023	46,594
Chim Paid Chim O/S	N/A N/A		
Time to Sale (days where available - time from death/assessment to repayment)	Case 4 Total 305	ERF3 Original Loan	Aviva UKER Additional Loan
Time from Possesion to Sale (days) Initial Valuation	262 115,000		
Indexed Valuation (Initial Valuation + Hp) Sale Price (Inter available) Gross Mortapage Oustandings Shortfal	279,614 214,888 230,787 15,899	180,137 180,137	34,751 50,650 15,899
Clourau Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Paid	107% N/A N/A		13,689
Claim Paid Claim O/S	N/A		
Time to Sale (days where available - time from death/assessment to repayment)	Case 5 Total 357	ERF3 Original Loan	Aviva UKER Additional Loan
Time from Possesion to Sale (days) Initial Valuation Indexed Valuation (Initial Valuation + Hpi)	- 225,000 556,193		
n Lebeo Valiziono (nani valizioni v rpp.) Sale Price (mere available) Gross Mortgage Outstandings Shortfall	344,539 350,326 5,787	284,266 284,266	60,273 66,060 5,787
Loan Octistandrigs as a % of Sale Price Claim Submitted to No Negative Equity Claim Paid	102% N/A N/A		
Claim O/S	N/A Case 6	ERF3	Aviva UKER
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days)	Total 217 180	Original Loan	Additional Loan
Initial Valuation Indexed Valuation (Initial Valuation + Hpi) Sale Price (where available)	75,000 171,868 55,285	55,285	
Gross Mortgage Outstandings Shortfall Loan Outstandings as a % of Sale Price	98,400 43,115 178%	98,400 43,115	
Coan Obsaining a sa a voi caate Frice Chain Submitted to No Negative Equity Chain Paid Chain OS	N/A N/A N/A		
	Case 7 Total	ERF3 Original Loan	Aviva UKER Additional Loan
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation	1000 326 249 126,000	Unginar Loan	Assistonal Loan
Initial Valuation Indexed Valuation (Hitial Valuation + Hp) Sale Price (where available) Gross Mortsgae Outstandings	126,000 318,027 104,917 281,781	104,917	
Shortfall Loan Outstandings as a % of Sale Price	176,864 269%	281,781 176,864	
Claim Submitted to No Negative Equity Claim Paid Claim O'S	N/A N/A N/A		

	Case 8	ERF3	Aviva UKE
Time to Sale (days where available - time from death/assessment to repayment)	Total 312	Original Loan	Additional Los
Time from Possesion to Sale (days) Initial Valuation	205 350,000		
Indexed Valuation (Initial Valuation + Hpi)	850,315 643,484	643.484	
Sale Picce (where available) Gross Montgage Outstandings Shortfall	609,590	609,590	
.oan Outstandings as a % of Sale Price	95%		
Claim Submitted to No Negative Equity Claim Paid	N/A N/A		
Claim O/S	N/A		
For all Mortgages repaid to the Calculation Date (NNEG or repossession) Weighted Average:			
Sale Price as % of Indexed Valuation (Initial Valuation + Halifax HPI) (where available)	55.7%		
Shortfall as % of Mortgage Outstandings	21.6%		
For all Mortgages repaid to the Calculation Date (all redemptions other than voluntary) Weighted Average:			
Time to sale (Days)	278		
Properties in possession (Total to Calculation date)	99		
Repossessed this Quarter Properties sold (Total to Calculation date)	6 85		
Number Carried Forward	14		
Average Time from Possesion to Sale	233		
Posession cases average Shortfall at Sale (%)	233 23.7%		
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 Search Claims made (number) Claims Paid			
Claims O/S			
Claims not settled in full by number Claims not settled in full by amount of shortfall			
Calims not settled in rull by amount or shortrall Average Time from Claim to Payment	N/A		
Contingent Building Insurance claims made (number)	· · ·		
Claims Paid Claims O/S			
Calms not settled in full by number Claims not settled in full by number Claims not settled in full by amount of shortfall			
Claims not settled in full by amount of shortfall Average Time from Claim to Payment	- N/A		
Average Loan Outstanding Weighted Average LTV	£182,027 119.8%		
Weighted Average Indexed (Halifax) LTV	51.6%		
Weighted Average Interest Rate	4.89% + LPI		
FCRP	7.66%		
LTV Levels Breakdown (based on original valuation using P+I at date of report)			
0 - 29.99% 30 - 34.99%	260,346 421,955		
35 - 39.99% 40 - 44.99%	291,970 1,228,106		
45 - 49.99%	2,247,906		
50 - 54.99% 55 - 59.99%	3,218,816 3,647,913		
60 - 64.99% 65 - 69.99%	6,597,188 6,026,449		
70 - 74.99%	7,215,820		
75 - 79.99% 80 - 84.99%	7,570,014 16,788,830		
85 - 89.99%	14,017,599		
90 - 94.99% 95 - 99.99%	23,472,390 24,487,963		
100% +	304,082,354		
LTV Levels Breakdown (based on Halifax HPI adjusted valuation @ Calculation date)			
0 - 30% 30 - 35%	12,352,324 19,254,399		
35 - 40% 40 - 45%	48,067,313 67,768,614		
45 - 50%	65,077,177		
50 - 55% 55 - 60%	57,628,539 47,651,440		
60 - 65% 65 - 70%	35,400,371 30,151,689		
70 - 75%	14,304,652		
75 - 80% 80 - 85%	10,389,406 5,119,663		
85 - 90%	4,502,272		
90 - 95% 95 - 100%	2,776,745 841,406		
100% +	289,607		
Depersonalised information on the pool and payment summary, as at each Calculation Date, may be obtained elec Administrator upon delivery of a signed confidentiality undertaking (the form of which can be obtained from the MT	ctronically by Noteholders from the MT Administrator).		
Age Band Breakdown (based on youngest policyholder @ Calculation date)			
Under 70 70-74			
75-79 80-84	17,051,422 88,692,945		
85-89	180,576,974		
90-94 95-99	106,580,650 25,680,707		
100+	2,992,919		
LTV Levels Breakdown (Halifax HPI Adjusted) vs Age Band Breakdown (@ Calculation Date Under 70 70-74 75-79 80-84 85-89 90-94 9	15-99 100+		
	222,310 154,187 221,254		
35-39.99% 1,570,317 26,575,876 14,171,305 5,447,781 40-44.99% 4,416,708 11,882,971 43,871,255 7,124,643	173,158 128,876 401,179 71,859		
45 - 49.99% 6,646,589 8,001,876 40,638,761 8,872,643	917,308 993,924 302,084		
60-64.99% 3,468,488 22,112,588 5,375,257 4, 65-69.99% 206,403 637,870 19,574,351 2,912,236 6)	444,039 667,664 153,165		
	496,694 569,296 453,195		
75 - 79.99% 243,002 891,356 8,801,853			
75 - 79.99% 243,002 891,356 8,801,853 80 -84,99% 255,477 2,865,214 3 85 -80,99% 2123,445 692,862 32	865,317 1,133,654 576,964		
75 - 79 999%         243,002         891,356         8,801,853         -           87 - 78 999%         243,002         891,366         8,861,853         - <td>865.317 1.133.654</td> <td></td> <td></td>	865.317 1.133.654		

Equity Release Funding (No.3) plc. Report for the immediately preceding interest period	19-Jul-24		
Jouldity Facility Ledger	Barclavs		Citbank
nital Balance .ast Quarter Closing Outstanding	£0 £0		
Ivailable @ next Interest Payment Date	£140,000,000		£45,000,0
mount to be drawn at next Interest Payment Date	£0		
quidity Reserve Fund Ledger tial Balance on Closing Date	£35,000,000		
ustanding as at the date of this Quarterly Report crued Interest to immediately succeeding interest payment date	£150,000 £1,810		
ended intereas to internetatively addeededing intereas payment date	21,010		
ss Mortgage Registration Reserve	£150,000		
vailable Liquidity Reserve Fund	£1,810		
iount to be drawn at next IPD ising balance	£1,810 £150,000		
ficiency Ledger xening Balance	+£3,789,197		
ses this Quarter	-£419,797 -£4,208,994		
sing Balance	-£4,208,994		
otional Guarantee Ledger			
ening Balance on Closing Date alms Submitted as at the date of this Quarterly Report	£0 £0		
ims Paid as at date of this Quarterly Report ims Not recovered from NULAP this calculation period	£0 £0		
al Claims not recovered from NULAP as at date of this Quarterly Report	£0		
plus after payment of all payments set out paragraphs (a) to (k) of the Pre-Enforcement	£33,071,731		
ority of Payments (Excess Available Receipts)			
elenishment Amount as recorded in Replenishment Ledger			
ars 2003 to 2028	£31,170,000		
greater of :-			
% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date)			
t amount (if any) necessary to maintain the Required Ratio of			
the sum of the Aggregate Portfolio Amount and Adjusted Cash, and the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date).			
ars 2028 onwards e greater of:-	N/A		
6 of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date),			
pregate of all scheduled payments of interest and principal on the Notes which are vable on the 4 immediately succeeding IPD's, and			
amount (if any) necessary to maintain the Required Ratio of			
International your and the second of the second of the second of the second the second the Agregate Portfolio Amount and Adjusted Cash, and the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date).			
An a micigan Annual Otasianiang of the Notes (rist of redemptions (8) interest Payment Date).			
luntary Repayment Rate (Replenishment Amount) nualised value of the ratio expressed as a percentage calculated by dividing :-	1.62%		
the aggregate of the Outstanding Balance of all Loans on the Closing Date of all Loans prepaid up to the relevant Calculat the aggregate Outstanding Balance of all Loans on the Closing Date.	on Date by		
lass B Notes Payment Test	· · · · ·		
sset / Liabity Ratio @ next IPD lass B Notes Required Ratio @ next IPD	1.62		
iss / Fail	PASS		
Ibordinated Loan Ledger			
ening Balance on Closing Date	£14,000,000		
ening Balance at start of Quarter yments this Quarter	£2,660,080 £1,400,000		
erest Accrued this Quarter osing Balance	£47,100 £1,307,180		
	21,007,100		
lexation Ledger (April and Oct only) ss A3 Note Interest Amount / principal due on next IPD (prior to adjustment)	£0		
nited Index Factor to be applied on next IPD	0.00		
iss A3 Note Interest Amount / principal post adjustment due on next IPD	£0		
ferred Consideration released to Originator			
ferred Consideration paid to Originator prior to the date of this Quarterly Report date	£0 £0		
ferred Consideration paid to Originator during the Quarter tal Deferred Consideration paid to Originator.	£0 £0		
uity Release Funding (No.3) plc.			
me of Issuer	Envilse Delegran Fronting (b)		
	Equity Release Funding (No.3) plc		
te of Issue	27-Jun-2003		
odv's Current Ratino	A1 N/A	A2 Aaa	<u>A3</u> N/A
bdy's Current Rating ▷ Current Rating	N/A N/A	Aaa A+	N/A N/A
al Note Balance	60,000,000.00	310,000,000.00	50,000,000.0
te Principal @ start of period te Redemptions @ IPD		276,279,936.00 6,540,008.00	
tstanding Note Principal		6,540,008.00 269,739,928.00	
			1
te Interest Margins	N/A	Fixed Rate (5.05%)	h
up Dates	N/A	N/A	h
p Up Rate	N/A	N/A	h
and Demond Carls		0	
erest Payment Cycle	N/A	Quarterly	h
	N/A	26th Jan, Apr, Jul & Oct or Next Business Day	,
arest Payment Date		28-Oct-2024	N
		1	
ast Interest Payment Date		3,475,875	-
of Interest Payment Date			
at Informat Payment Date of Factor more Anoung at this quarter		3,475,875	
is Interest Payment Date of Factor factor factor famod Amout pacifier famod Amout pacifier famod Amout (gainter famod Amout (gainter famod Amout (gainter) famod famod famod (gainter famod famo		3,475,875	
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at Interest Payment Date of Factor mere Ansong tail blue quarter mere Ansong tai blue quarter mere Ansong tai blue quarter * mere Ansong tai der of quarter * derrold Ansong der off quarter terrold Ansong der off quarter sough Forwards tabance cooper defaunt data	· · ·	3,475,875	
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an i Neres Brywner Das Sol Factor I see Anong Lab agantor Inter Anong Lab agantor I see Anong Lab agan		3,4/5,8/5	
In Internet Payment Data of Factor of Factor mere Anound and Save of gauter mere Anound and and Save of Gauter mere Anound and Anound Save of Gauter mere Anound and Anound Save of Gauter mere Anound Save of Save of Gauter mere Anound Save of Save of Gauter	· · · ·	34/58/5	
Interest Payment Date ask Interest Payment Date col Finctor col Finctor dermod Annuel a stati of quarter dermod Annuel a stati of quarter dermod Annuel at earl of quarter dermod Annuel derm	· · ·	34/58/5	

er is made up of: Normal and step up interest accrued in quarter Interest on accumulated normal interest accrued in quarter Accumulated normal interest paid Accumulated step up interest paid

B Aa3 B8B 20 42,000,000,00 42,000,000,00 -42,000,000,00

 N/A
 Note SONIA + 1.5193%

 N/A
 IPD Apr 2010

 N/A
 Note SONIA + 3.5193%

N/A Quarterly N/A 26th Jan, Apr, Jul & Oct or Next Business Day N/A 28-Oct-2024

> 925,940 ---