Data Profile Report

Sample Report



plan acquire verify manage collect	plan	acquire	verify	manage	collect
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Media hut's Data Profiling Report provides you with unique insights into your customer data. This report gives you the ability to develop a detailed understanding of the characteristics of your customers in terms of their demographic, geographic and lifestyle characteristics, as well showing indicators of their financial wellbeing.

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Interpreting The Report

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For each profile an Index Table is presented like the one below. Within each Index Table, the Customers column displays the number of records in your customer database within each Group, Category or Band. The next column is simply a percentage distribution of these absolute counts. These columns provide information on the overall make-up of your customer database.

	Custom	Customers		•	Comparison		Index Data Bars	
CAMEO OK GIOUP	Count	%	Count	%	Z-Score	Index	Index Data bars	
1. Affluent Singles & Couples in Exclusive Urban Neighbourhoods	2,849	29.0%	1,366,040	3.4%	56.02	863		
2. Wealthy Neighbourhoods Nearing & Enjoying Retirement	1,572	16.0%	1,601,276	3.9%	32.62	406		
3. Affluent Home Owning Couples & Families in Large Houses	1,347	13.7%	4,926,682	12.1%	4.59	113		
4. Suburban Homeowners in Smaller Private Family Homes	1,358	13.8%	5,643,696	13.9%	-0.17	100		
5. Comfortable Mixed Tenure Neighbourhoods	602	6.1%	3,820,120	9.4%	-13.51	65		
6. Less Affluent Family Neighbourhoods	484	4.9%	5,765,491	14.2%	-42.37	35		
7. Less Affluent Singles & Students in Urban Areas	494	5.0%	2,421,508	6.0%	-4.21	84		
8. Poorer White & Blue Collar Workers	477	4.9%	6,038,198	14.9%	-46.09	33		
9. Poorer Family & Single Parent Households	243	2.5%	4,364,214	10.8%	-52.70	23		
10. Poorer Council Tenants Including Many Single Parents	250	2.5%	4,459,600	11.0%	-53.00	23		
XX - Communal Establishments in Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297		
Unknown	191		115,901					
Total	10.000	100.0%	40.707.952	100.0%				

The Base column displays the number of households in the comparison base being used in the profiling analysis (this can either be the entire UK population, a defined catchment area or another segment of your customer base). The next column provides the percentage distribution of the absolute base counts.

The Index provides a means for comparing the profile of your customer database to the base profile. An Index value is calculated for each Group within a Variable. It compares the proportion of your customer records within each Group to the proportion of the base within the same Group. An index value of 100 indicates that the Group is penetrated at the same rate within your customer database as within the base. An Index Value above (or below) 100 indicates that the Group is penetrated above (or below) the rate within the base.

The Z-Score helps to determine whether the Index Value is statistically reliable by taking into account the size of the Group. Although two Groups may receive the same index value, they will receive different Z-Scores if their base population is different. A larger base will receive a higher Z-Score and vice versa. When interpreting Z-Scores, it is the magnitude of the score that is important, the sign just shows the direction of the relationship. Z-Scores greater than 2 are thought to be significant.

Helping You Understand Your Data

This report provides a comparison of your customers or prospects against a base population (typically the UK) in terms of the following types of characteristics:

- Individual (e.g. Age, Gender, Length of Residency)
- Household (e.g. Household Composition, Presence of Children, Lifestyle)
- Property (e.g. Age, Size, Council Tax Band)
- Wealth and Finances (e.g. Income, Attitudes to Finance, Social Class)
- Credit Risk (e.g. Risk Score, Presence of CCJs)
- Technology Use
- Green and Ethical Attitudes and Behaviours
- The neighbourhood within which they live
- Their Shopping and Interests

The report provides a 2 page summary to help interpretation as follows:

Key Characteristics for Prospecting List Selections

Of the 500+ variables profiled in the report, this page provides a highly accurate snap-shot of what your input file (which might be a file of your customers for example) look like compared with the base file, which is most likely the UK. If you were looking to target prospects then this page lists the 40 most discriminative variables we suggest you include or exclude from your selection - either manually or via a model.

Key datasets for Data Enhancement

Of the 50+ datasets profiled in the report, this page lists those which will add the most discrimination if licensed and added to your customer file. For example, the age classification that segments the country into 13 bands, may not prove discriminative, while the technology classification may completely divide your customer base from 'Wireless Socialites' to 'Late Learners' enabling you to treat these customer groups differently in terms of the messaging and creative.

The remainder of the report provides the detail behind these two summary pages.

If you require assistance in interpreting the report, please do not hesitate to contact us on 0115 987 3777or email sales@mediahut.co.uk

Matching to Core

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The table below shows the match rates of your data to the Core Consumer Universe.

Match Level			Customers	Cumulative
		Count	%	%
1	Verified at Surname and Forename Level	6,776	67.8%	67.8%
2	Verified at Surname, Initial and Title Level	147	1.5%	69.2%
3	Verified at Surname and Initial Level	40	0.4%	69.6%
4	Verified at Surname and Title Level	1	0.0%	69.6%
5	Verified at Surname Level	284	2.8%	72.5%
0	No Match	2,752	27.5%	100.0%
Total		10,000	100%	

6,923	Records were matched to Core at individual level
7,248	Records were matched to Core at household level or above

Data Matched





Key Characteristics for Prospecting List Selections

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By analysing your data we have been able to identify the most discriminative characteristics suitable for making prospect list selections. Used in combination, key variables from the top 20 list can help refine your targeting to an audience that best matches your existing customer base.

	Top 20 Characteristics	on 20 Characteristics Dataset	Customers	Base	Comp	arison	Index Data Bars
	Top 20 Characteristics	Dataset	%	%	Z-Score	Index	Index Data Dais
1	01A - Opulent Couples & Singles In Executive City & Suburban Area	s CAMEO UK Category	7.5%	0.4%	26.83	2014	
2	£740,000+	House Price (CAMEO Property)	18.2%	1.1%	43.70	1606	
3	Band H	Council Tax Band	11.1%	0.8%	29.91	1421	
4	CAMEO Income Group - 1	CAMEO Income Group	13.4%	1.1%	35.76	1238	
5	01B - Wealthy Singles In Small City Flats & Suburban Terraces	CAMEO UK Category	16.3%	1.6%	39.37	998	
6	1. Affluent Singles & Couples in Exclusive Urban Neighbourhoods	CAMEO UK Group	29.0%	3.4%	56.02	863	
7	£590,783 - £739,992	House Price (CAMEO Property)	9.2%	1.1%	27.59	815	
8	Established Wealth (£75K+)	Household Income	35.2%	4.6%	57.94	762	
9	Band G	Council Tax Band	28.1%	4.5%	47.78	625	
10	CAMEO Income Group - 2	CAMEO Income Group	23.3%	3.8%	45.61	611	
11	£516,568 - £590,779	House Price (CAMEO Property)	6.4%	1.1%	21.42	577	
12	02B - Affluent Mature Families & Couples In Large Exclusive Detach	CAMEO UK Category	10.2%	1.8%	27.30	553	
13	Unit Trusts	Savings & Investment Products	17.7%	3.3%	31.44	535	
14	London	Standard Marketing Region	37.1%	7.0%	62.17	529	
15	Ex-Director	Company Director	5.5%	1.1%	15.98	485	
16	A - The Righteous Rich	Green & Ethical	28.1%	5.9%	41.04	476	
17	£468,428 - £516,567	House Price (CAMEO Property)	5.1%	1.1%	18.08	468	
18	02D - Wealthy Suburban Professionals In Mixed Tenure	CAMEO UK Category	2.0%	0.4%	11.10	460	
19	Director	Company Director	42.8%	9.5%	56.10	450	
20	B. Regular Long and Short Term Savers	Personal Savings	10.4%	2.5%	21.58	416	

	Bottom 20 Characteristics Dataset		Customers	Base	Comp	arison	Index Data Bars
	bottom 20 characteristics	Dataset	%	%	Z-Score	Index	
1	Credit Card Balance Transfers	Credit Products	2.3%	13.6%	-62.56	17	
2	S - Penny-Wise Pensioners	Household Lifestyle	2.0%	11.1%	-57.93	18	
3	CAMEO Income Group - 7	CAMEO Income Group	4.3%	22.9%	-90.44	18	
4	Band B	Council Tax Band	3.6%	18.9%	-73.87	19	
5	Loan	Credit Products	2.9%	13.4%	-52.60	21	
6	Health Foods	Shopping	7.1%	33.1%	-84.01	21	
7	C. Budgeted Credit	Credit Behaviour	2.6%	11.8%	-48.41	21	
8	Female Head of Household	Head of Household	8.7%	38.8%	-89.25	22	I
9	75+ years	Modelled Age Band	2.1%	9.0%	-40.84	22	
10	Female	Gender	11.0%	47.7%	-117.10	23	
11	J - Not My Problem	Green & Ethical	2.2%	9.4%	-41.13	23	
12	9. Poorer Family & Single Parent Households	CAMEO UK Group	2.5%	10.8%	-52.70	23	
13	10. Poorer Council Tenants Including Many Single Parents	CAMEO UK Group	2.5%	11.0%	-52.99	23	
14	5C - Traditional Technology	Connected	2.2%	9.1%	-39.03	24	
15	Economically Challenged (£10K-£15K)	Household Income	2.4%	10.1%	-44.56	24	
16	D - Semi-Skilled and Unskilled Manual Workers	Social Class	3.0%	12.1%	-47.62	25	
17	C2 - Skilled Manual Workers	Social Class	5.2%	18.9%	-55.94	27	
18	E. Spend & Save To Your Means	Attitudes to Personal Finance	3.6%	12.8%	-40.61	28	
19	Uncertain Means (£15K-£20K)	Household Income	3.5%	11.8%	-40.40	29	
20	B. Branch Bankers	Financial Channel Preference	5.6%	18.6%	-46.89	30	



Key Datasets for Data Enhancement

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By understanding which datasets are the most predictive you can add value to your database by appending additional insights. The following tables list the key datasets that would add the most enhancement value to your data and highlights those at the other end of the spectrum that would add least value.

We've calculated a discrimination score for each dataset using a standard statistical methodology. All you need to know is that the higher the score, the more discriminative the dataset and the more value it will add to your profiling, segmentation and targeting strategy.

	Top 10 Datasets	Score	Score Data Bars
1	House Price (CAMEO Property)	292	
2	Council Tax Band	269	
3	CAMEO UK Category	265	
4	CAMEO Income Group	245	
5	CAMEO UK Group	234	
6	Household Income	220	
7	Director	216	
8	Standard Marketing Region	207	
9	Willing to Pay More	205	
10	Have Changed Mortgage	196	
	Bottom 10 Datasets	Score	Score Data Bars

Dottom to Datasets		Score Data Dars
DIY	0	
Ethical Issues Influence Purchase	2	
Quality Grocery Stores	2	
Gardening	4	
Convenience Stores Forecourts	5	
Mid Market Sunday	6	
DM Responsive	8	
CCJ Last 6 Years - Individual	10	
Presence of Children	10	
Number of Surnames in Household	10	
	DIY Ethical Issues Influence Purchase Quality Grocery Stores Gardening Convenience Stores Forecourts Mid Market Sunday DM Responsive CCJ Last 6 Years - Individual Presence of Children Number of Surnames in Household	DIY0Ethical Issues Influence Purchase2Quality Grocery Stores2Gardening4Convenience Stores Forecourts5Mid Market Sunday6DM Responsive8CCI Last 6 Years - Individual10Presence of Children10Number of Surnames in Household10



About The Individual

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Condor	Custor	ners	Base		Comparis	son	Index Data Bars
Genuer	Count	%	Count	%	Z-Score	Index	Index Data Dais
Femal	e 1,102	12.4%	19,417,570	50.6%	-109.56	24	
Mal	e 7,807	87.6%	18,959,876	49.4%	109.56	177	
Unknow	n 1,091		2,330,506				
Modelled Age Band	Custor	ners	Base		Comparis	son	Index Data Bars
modelied Age build	Count	%	Count	%	Z-Score	Index	
16-20 year	s 24	0.3%	1,597,062	3.9%	-50.91	9	
21-24 year	s 279	4.0%	2,142,644	5.3%	-5.35	76	
25-29 year	s 386	5.5%	3,265,158	8.0%	-9.04	69	
30-34 year	s 494	7.1%	3,425,242	8.4%	-4.29	84	
35-39 year	s 700	10.1%	3,549,806	8.7%	3.70	115	
40-44 year	s 939	13.5%	4,134,150	10.2%	8.13	133	
45-49 year	s 995	14.3%	4,258,522	10.5%	9.13	137	
50-54 year	s 892	12.8%	3,826,884	9.4%	8.51	136	
55-59 year	s 747	10.7%	3,218,368	7.9%	7.61	136	
60-64 year	s 685	9.8%	3,138,045	7.7%	5.96	128	
65-69 year	s 464	6.7%	2,573,039	6.3%	1.15	105	
70-74 year	s 214	3.1%	1,896,275	4.7%	-7.66	66	
75+ year	s 144	2.1%	3,677,590	9.0%	-40.84	23	
Unknow	n 3,037		5,167				

	,						
	75+ years	144	2.1%	3,677,590	9.0%	-40.84	23
	Unknown	3,037		5,167			
Marital Status		Custome	ers	Base		Comparis	on Index Data Parc
		Count	%	Count	%	Z-Score	Index
	Married	3,012	43.3%	16,091,245	39.5%	6.28	109
	Single	3,277	47.1%	21,265,235	52.2%	-8.65	90
	Co-habiting	674	9.7%	3,351,472	8.2%	4.08	118
	Unknown	3,037		0			

Longth of Posidoney		ers	Base		Comparis	on	Index Data Parc
Length of Residency	Count	%	Count	%	Z-Score	Index	inuex Data Bars
0 years	20	0.3%	383,960	0.9%	-10.23	30	
1 years	19	0.3%	3,668,017	9.0%	-139.41	3	
2 years	419	6.0%	3,377,410	8.3%	-8.00	73	
3 years	404	5.8%	2,504,960	6.2%	-1.25	94	
4 years	660	9.5%	2,651,539	6.5%	8.45	146	
5 years	560	8.0%	2,302,655	5.7%	7.32	142	
6 years	408	5.9%	1,789,087	4.4%	5.20	133	
7 years	440	6.3%	1,793,554	4.4%	6.56	143	
8 years	276	4.0%	1,557,601	3.8%	0.59	104	
9 years	535	7.7%	2,610,764	6.4%	3.98	120	
10 years	99	1.4%	179,320	0.4%	6.92	323	
11 years	399	5.7%	1,779,331	4.4%	4.88	131	
12 years	257	3.7%	1,157,429	2.8%	3.75	130	
13 years	400	5.7%	1,396,088	3.4%	8.30	168	
14 years	243	3.5%	1,100,977	2.7%	3.57	129	
15 years	213	3.1%	930,768	2.3%	3.74	134	
16 years	169	2.4%	737,894	1.8%	3.33	134	
17 years	161	2.3%	735,007	1.8%	2.81	128	
18 years	118	1.7%	578,558	1.4%	1.77	119	
19 years	118	1.7%	641,786	1.6%	0.76	107	_
20 years	115	1.7%	628,086	1.5%	0.71	107	_
21 years	79	1.1%	523,219	1.3%	-1.19	88	_
22 years	71	1.0%	549,221	1.3%	-2.74	76	
23 years	86	1.2%	587,231	1.4%	-1.57	86	
24+ years	694	10.0%	6,543,383	16.1%	-17.01	62	
Unknown	3,037		107				

On The Edited Electoral Roll		Customers	5	Base		Comparis	on	Index Data Parc
		Count	%	Count	%	Z-Score	Index	Index Data Dats
	On The Edited Electoral Roll	2,880	28.8%	24,383,284	59.9%	-68.66	48	

About Their Household



Household Composition		Customer	rs	Base		Comparis	on	Index Data Bars
nousenoid composition		Count	%	Count	%	Z-Score	Index	Index Data Dats
Married	Couple	2,048	25.4%	9,857,091	24.2%	2.49	105	
Unmarried	Couple	755	9.4%	3,351,472	8.2%	3.51	114	
Other	Couple	526	6.5%	2,406,918	5.9%	2.24	110	
	Family	1,159	14.4%	6,234,154	15.3%	-2.37	94	
Single Hot	usehold	2,097	26.0%	8,926,974	21.9%	8.39	119	
Single Parent	t Family	286	3.6%	2,086,657	5.1%	-7.64	69	
Mixed Hot	usehold	1,029	12.8%	6,830,021	16.8%	-10.77	76	
	Other	156	1.9%	1,014,665	2.5%	-3.62	78	
Ur	nknown	1,944		0				

Social Class	Customers		Base		Comparison		Index Data Bars
	Count	%	Count	%	Z-Score	Index	Index Data Dats
AB - Higher and Intermediate Managerial / Administrative / Professional	6,131	74.4%	13,399,561	33.3%	85.53	223	
C1 - Supervisory, Clerical, Junior Managerial / Administrative / Professional	1,269	15.4%	10,699,477	26.6%	-28.15	58	
C2 - Skilled Manual Workers	427	5.2%	7,582,153	18.9%	-55.94	27	
D - Semi-Skilled and Unskilled Manual Workers	251	3.0%	4,853,243	12.1%	-47.61	25	
E - On State Benefit, Unemployed, Lowest Grade Workers	159	1.9%	3,682,520	9.2%	-47.65	21	
Unknown	1,763		490,998				

Household Lifestyle	Customers		Base		Comparis	son	Index Data Para
nousenoid Lifestyle	Count	%	Count	%	Z-Score	Index	Index Data bars
A - Accomplished Singles	837	10.2%	1,382,790	3.4%	20.38	301	
B - Go Getting DINKys	334	4.1%	964,919	2.4%	7.81	172	
C - Family Feelgoods	1,751	21.4%	4,336,609	10.7%	23.67	201	
D - Maintained Single Parents	248	3.0%	382,149	0.9%	11.03	322	
E - Unattached Traditionalists	1,390	17.0%	2,437,965	6.0%	26.47	283	
F - Contented Greys	828	10.1%	2,158,449	5.3%	14.43	191	
G - Contemporary Elders	597	7.3%	2,661,269	6.6%	2.61	111	
H - Secure Singles	177	2.2%	342,362	0.8%	8.21	257	
J - Poundstretching Twosomes	81	1.0%	2,165,242	5.3%	-39.60	19	
K - Friends Together	391	4.8%	4,909,389	12.1%	-30.94	40	
L - Thriving and Thrifty Families	496	6.1%	5,803,412	14.3%	-31.13	42	
M - Mature and Stable Sedentaries	205	2.5%	1,088,445	2.7%	-1.00	94	
N - Young Optimists	108	1.3%	1,787,477	4.4%	-24.38	30	
P - Constrained Solos	309	3.8%	2,252,520	5.5%	-8.37	68	
Q - Struggling Families	43	0.5%	964,580	2.4%	-23.10	22	
R - Proud Parents Coping Alone	217	2.7%	2,494,382	6.1%	-19.61	43	
S - Penny-Wise Pensioners	166	2.0%	4,496,937	11.1%	-57.93	18	
Unknown	1,822		79,056				

Prosonce of Children	Customers		Base		Comparison		Index Data Bars
riesence of children	Count	%	Count	%	Z-Score	Index	Index Data Dats
Yes	1,871	22.6%	10,073,131	25.0%	-5.18	90	
No	6,402	77.4%	30,220,492	75.0%	5.18	103	
Unknown	1,727		414,329				

Age of Youngest Child	Custom	Customers		Base		son	Index Data Bars
Age of Toungest Child	Count	%	Count	%	Z-Score	Index	Index Data Dats
No Children	6,402	77.4%	30,220,492	75.0%	5.18	103	
0 To 4 Years Old	923	11.2%	4,326,836	10.7%	1.21	104	
5 To 11 Years Old	598	7.2%	3,752,418	9.3%	-7.32	78	
12 To 16 Years Old	350	4.2%	1,993,877	4.9%	-3.24	85	
Unknown	1,727		414,329				

Head of Household	Customers		Base		Comparison		Index Date Para
	Count	%	Count	%	Z-Score	Index	Index Data Bars
Not Head of Household	1,081	15.5%	8,725,594	21.4%	-13.62	72	
Male Head of Household	5,085	73.0%	14,727,695	36.2%	69.28	202	
Female Head of Household	605	8.7%	15,804,241	38.8%	-89.25	22	
Unknown Gender Head of Household	192	2.8%	1,450,422	3.6%	-4.10	77	
Unknown	3,037		0				

Number of Males		Customers		Base		Comparison		Index Data Parc
		Count	%	Count	%	Z-Score	Index	Index Data Bars
	1	1,351	16.1%	7,483,766	18.8%	-6.70	86	
	2	5,274	62.8%	23,231,379	58.3%	8.56	108	
	3	1,392	16.6%	7,230,198	18.1%	-3.85	91	
	4+	385	4.6%	1,933,196	4.8%	-1.16	95	
	Unknown	199		829,413				

About Their Household



Number of Females		Custom	ers	Base		Comparis	on	Index Data Bars
		Count	%	Count	%	Z-Score	Index	Index Data Dats
	1	3,017	35.4%	6,948,925	17.3%	34.91	204	
	2	4,365	51.2%	24,735,821	61.6%	-19.22	83	
	3	936	11.0%	6,986,017	17.4%	-18.96	63	
	4+	206	2.4%	1,474,156	3.7%	-7.55	66	
	Unknown	77		563,033				
Number of Surnames		Custom	ers	Base		Comparis	on	Index Data Bars
Number of Surnames		Custom Count	ers %	Base Count	%	Comparis Z-Score	ion Index	Index Data Bars
Number of Surnames	1	Custome Count 5,860	ers % 72.7%	Base Count 28,603,624	% 70.3%	Comparis Z-Score 4.99	ion Index 104	Index Data Bars
Number of Surnames	1 2	Custome Count 5,860 1,656	ers % 72.7% 20.6%	Base Count 28,603,624 8,878,802	% 70.3% 21.8%	Comparis Z-Score 4.99 -2.79	index 104 94	Index Data Bars
Number of Surnames	1 2 3	Custome Count 5,860 1,656 317	ers % 72.7% 20.6% 3.9%	Base Count 28,603,624 8,878,802 1,920,833	% 70.3% 21.8% 4.7%	Comparis Z-Score 4.99 -2.79 -3.62	on Index 104 94 83	Index Data Bars
Number of Surnames	1 2 3 4+	Custome Count 5,860 1,656 317 223	ers % 72.7% 20.6% 3.9% 2.8%	Base Count 28,603,624 8,878,802 1,920,833 1,304,693	% 70.3% 21.8% 4.7% 3.2%	Comparis Z-Score 4.99 -2.79 -3.62 -2.39	ion Index 104 94 83 86	Index Data Bars

About Their Property

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Council Tax Band		Custom	ers	Base		Comparis	son	Index Data Bars
		Count	%	Count	%	Z-Score	Index	
	Band A	158	1.9%	8,019,787	20.7%	-124.84	9	
	Band B	302	3.6%	7,313,419	18.9%	-73.87	19	
	Band C	689	8.3%	8,240,928	21.2%	-42.64	39	
	Band D	1,095	13.2%	6,386,627	16.5%	-8.75	80	
	Band E	1,336	16.1%	4,395,201	11.3%	11.85	142	
	Band F	1,455	17.6%	2,381,780	6.1%	27.31	286	
	Band G	2,327	28.1%	1,741,855	4.5%	47.78	625	
	Band H	920	11.1%	303,108	0.8%	29.90	1421	
	Band I	7	0.1%	10,537	0.0%	1.80	311	
	Unknown	1,711		1,914,710				

Ownershin Characteristics		Customers		Base		Comparison		Index Data Parc
Ownership characteristics		Count	%	Count	%	Z-Score	Index	Index Data Dats
	Have Changed Mortgage Recently	3,983	39.8%	7,563,851	18.6%	43.40	214	
	First Time Buyer	194	1.9%	2,464,086	6.1%	-29.81	32	
	Own Another Property	1,746	17.5%	2,560,582	6.3%	29.42	278	

Number of Podroome		Customers		Base		Comparis	son	Index Data Bars
		Count	%	Count	%	Z-Score	Index	Index Data Dats
1	bedroom	15	4.6%	63,122	4.2%	0.36	110	
2 b	bedrooms	39	11.9%	302,326	20.0%	-4.49	60	
3 b	bedrooms	90	27.5%	765,175	50.6%	-9.32	54	
4 b	bedrooms	111	33.9%	293,104	19.4%	5.57	175	
5+ b	bedrooms	72	22.0%	89,753	5.9%	7.02	371	
	Unknown	9.673		39 194 472				

Turne of Directory	Customers		Base		Comparison		Index Data Bara
Type of Property	Count	%	Count	%	Z-Score	Index	Index Data Bars
Detached	850	35.5%	2,428,944	26.3%	9.43	135	
Semi-Detached	464	19.4%	3,018,168	32.7%	-16.43	59	
Terraced	682	28.5%	2,990,354	32.4%	-4.19	88	
Flat/Maisonette	398	16.6%	805,101	8.7%	10.40	191	
Unknown	7,606		31,465,385				

About Their Property



House Price (CAMEO Property)	Custome	ers	Base		Comparis	on	Index Data Bars
nouse rice (CAMEO rioperty)	Count	%	Count	%	Z-Score	Index	Index Data Dats
01. £740,000+	1,776	18.5%	448,536	1.1%	43.79	1621	
02. £590,783 - £739,992	898	9.3%	446,598	1.1%	27.65	823	
03. £516,568 - £590,779	628	6.5%	441,425	1.1%	21.47	583	
04. £468,428 - £516,567	501	5.2%	433,694	1.1%	18.13	473	
05. £433,356 - £468,427	403	4.2%	431,889	1.1%	15.14	382	
06. £337,454 - £433,355	1,407	14.6%	2,146,693	5.5%	25.47	268	
07. £288,990 - £337,453	901	9.4%	2,110,548	5.4%	13.49	175	
08. £257,075 - £288,989	570	5.9%	2,094,612	5.3%	2.52	111	
09. £233,196 - £257,074	497	5.2%	2,069,760	5.3%	-0.39	98	
10. £214,019 - £233,195	364	3.8%	2,048,307	5.2%	-7.28	73	
11. £197,873 - £214,018	284	3.0%	2,015,306	5.1%	-12.54	58	
12. £183,790 - £197,872	234	2.4%	1,996,480	5.1%	-16.78	48	
13. £171,244 - £183,789	209	2.2%	1,987,127	5.0%	-19.32	43	
14. £159,834 - £171,243	172	1.8%	1,968,499	5.0%	-23.75	36	
15. £149,354 - £159,833	154	1.6%	1,958,570	5.0%	-26.34	32	
16. £139,303 - £149,353	145	1.5%	1,947,659	4.9%	-27.66	30	
17. £129,634 - £139,302	110	1.1%	1,926,233	4.9%	-34.54	23	
18. £120,370 - £129,633	86	0.9%	1,910,901	4.9%	-41.21	18	
19. £111,073 - £120,369	84	0.9%	1,893,320	4.8%	-41.44	18	
20. £101,852 - £111,072	54	0.6%	1,874,321	4.8%	-55.04	12	
21. £92,787 - £101,851	51	0.5%	1,852,475	4.7%	-56.30	11	
22. £83,179 - £92,786	42	0.4%	1,833,219	4.7%	-62.66	9	
23. £71,870 - £83,178	27	0.3%	1,809,409	4.6%	-79.80	6	
24. < £71,869	19	0.2%	1,730,396	4.4%	-92.44	4	
XX. Communal Establishments	133	1.4%	185,226	0.5%	7.66	294	
Unknown	251		1.146.749				

About Their Wealth and Finances

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££££

Household Income	Custor	ners	Base		Compari	son	Index Data Bars
nousenoiu income	Count	%	Count	%	Z-Score	Index	Index Data Dars
Established Wealth (£75K+)	2,881	35.2%	1,877,786	4.6%	57.94	762	
Secure Affluence (£50K-£75K)	1,749	21.4%	5,909,521	14.5%	15.09	147	
Rising Prosperity (£40K-£50K)	1,014	12.4%	4,737,747	11.7%	2.03	106	
Comfortably Secure (£30K-£40K)	746	9.1%	5,542,231	13.6%	-14.19	67	
Budgeted Stability (£25K-£30K)	604	7.4%	4,345,908	10.7%	-11.45	69	
Limited Resources (£20K-£25K)	328	4.0%	4,277,711	10.5%	-30.03	38	
Uncertain Means (£15K-£20K)	289	3.5%	4,787,949	11.8%	-40.40	30	
Economically Challenged (£10K-£15K)	200	2.4%	4.087.423	10.1%	-44.57	24	
Entrenched Struggle (<£10K)	367	4.5%	5.062.620	12.5%	-34.82	36	
Unknown	1.822		79.056				
	7 -		- /				
	Custor	ners	Base		Compari	son	
Attitudes To Personal Finance	Count	%	Count	%	7-Score	Index	Index Data Bars
A Financial Nous	2 043	29.5%	4 895 116	12 5%	30 94	235	
R Save For What You Want	- 29/	5 5%	5 210 221	12.5%	-20.20	/11	
C Careful Manay Management	2 / 26	25.0%	12 0/0 82/	22.4%	4 27	107	
D Live for Teday & Save Temerrow	1,400	1/ 60/	7 5 4 4 2 2 0	10.2%	4.27	75	
D. Live for Found & Save Torritorio	252	2 60/	1,007 071	13.5%	-11.19	75	
E. Spend & Save To Your Means	252	3.0%	4,907,071	12.0%	-40.01	120	
F. Limited Financial Options	756	10.9%	3,276,054	8.4%	6.73	130	
	3,069		1,644,537				
	Custor		Dece		Composi		
Personal Savings	Custor	ners	Base	0(Compari	son	Index Data Bars
	Count	20 5%	Count	47 50	Z-Score	Index	
A. Sophisticated Savers	1,976	28.5%	6,818,311	17.5%	20.39	163	
B. Regular Long and Short Term Savers	722	10.4%	976,147	2.5%	21.58	417	
C. Tax Free Cash Savers	460	6.6%	5,054,521	12.9%	-21.07	51	-
D. Conventional Savers	2,499	36.1%	14,308,157	36.6%	-0.99	98	_
E. Seldom Savers	1,274	18.4%	11,906,279	30.5%	-26.00	60	
Unknown	3,069		1,644,537				
Investment Activity	Custor	Customers		Base		son	Index Data Bars
	Count	%	Count	%	Z-Score	Index	
A. Sophisticated Investors	1,051	15.2%	2,616,966	6.7%	19.65	226	
B. Portfolio Investors	2,826	40.8%	5,732,358	14.7%	44.21	278	
C. Active Investors	312	4.5%	1,869,096	4.8%	-1.14	94	
D. Pension Planners	864	12.5%	5,320,262	13.6%	-2.91	92	_
E. Non Investors	1,878	27.1%	23,524,733	60.2%	-62.04	45	
Unknown	3,069		1,644,537				
Savings & Investment Products	Custor	ners	Base		Compari	son	Index Data Bars
Savings a investment i rodaets	Count	%	Count	%	Z-Score	Index	
Savings Account	4,346	43.5%	26,542,603	65.2%	-43.86	67	
ISA	2,453	24.5%	11,991,196	29.5%	-11.45	83	
Shares	4,191	41.9%	10,321,078	25.4%	33.55	165	
Investment Bonds	1,052	10.5%	2,649,877	6.5%	13.07	162	
Unit Trusts	1,231	12.3%	1,344,552	3.3%	27.41	373	
Active Investor	2,523	25.2%	5,855,777	14.4%	24.97	175	
Pay into a Pension	4,728	47.3%	13,677,472	33.6%	27.40	141	
	Custor	ners	Base		Compari	son	Index Doi: D
Credit Benaviour	Count	%	Count	%	Z-Score	Index	index Data Bars
A. Credit Savvv	3.660	52.8%	13,496,873	34.6%	30.44	153	
B. Credit Lifestvle	2.165	31.2%	8,758,541	22.4%	15.83	139	
C. Budgeted Credit	179	2.6%	4.613.422	11.8%	-48.41	22	
D. Doorsten Credit	31	0.4%	2,334,159	6.0%	-68.89	7	-
F Credit Difficulties	896	12.9%	9.860.420	25.2%	-30.55	51	-

Cradit Draducta	Customers		Base		Comparison		Index Data Parc
	Count	%	Count	%	Z-Score	Index	Index Data Bars
Credit Card	5,785	57.9%	20,946,075	51.5%	12.95	112	
Credit Card Balance Transfers	161	1.6%	5,529,707	13.6%	-95.05	12	
Pay Credit Card Balance in full	2,920	29.2%	6,410,900	15.7%	29.58	185	
Loan	199	2.0%	5,440,083	13.4%	-81.38	15	
Have Home Collected Credit	32	0.3%	2,412,358	5.9%	-99.05	5	

3,069

Unknown

1,644,537

About Their Wealth and Finances

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80

59 📕

60

48

49 📕

35

26

297

77 **6**4

-4.94

-11.79

-5.98

-10.02

-11.37

-16.67

-16.31

-24.22

-32.54

7.70

4.9%

4.9%

4.9%

4.9%

4.9%

4.9%

5.0%

4.9%

5.0%

0.5%

Company Director	Custom	ers	Base		Compari	son	Index Data Bars
company Director	Count	%	Count	%	Z-Score	Index	mack bata bars
Director	2,977	29.8%	3,863,735	9.5%	44.35	314	
Ex-Director	383	3.8%	461,812	1.1%	14.04	338	
Shareholder	1,475	14.8%	2,928,668	7.2%	21.31	205	
CAMEO Investor Group	Custom	iers	Base		Compari	son	Index Data Bars
CAMEO INVESTOR GIOUP	Count	%	Count	%	Z-Score	Index	
1. Serious Investors (Investor Index 241-961)	1,472	15.0%	2,003,888	4.9%	27.92	304	
2. Committed Investors (Investor Index 201-240)	920	9.4%	1,870,638	4.6%	16.21	204	
3. Enthusiastic Investors (Investor Index 137-200)	1,890	19.3%	5,243,976	12.9%	15.94	149	
4. Active Investors (Investor Index 81-136)	2,009	20.5%	8,593,461	21.2%	-1.69	97	
5. Interested Investors (Investor Index 42-80)	1,324	13.5%	7,958,955	19.6%	-17.70	69	
6. Unconcerned Investors (Investor Index 5-41)	815	8.3%	7,372,125	18.2%	-35.35	46	
7. Disinterested Investors (Investor Index 0-4)	1,246	12.7%	7,363,782	18.1%	-16.17	70	
XX - Communal Establishments in Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297	
Unknown	191		115,901				
CAMEO Incomo Groun	Custom	iers	Base		Compari	son	Index Data Parc
CAMEO Income Group	Count	%	Count	%	Z-Score	Index	Index Data Dats
1. Incomes over £100K+	1,311	13.4%	437,889	1.1%	35.76	1239	
2. Incomes between £75K - £100K	2,282	23.3%	1,544,210	3.8%	45.61	612	
3. Incomes between £50K - £75K	2,562	26.1%	6,094,025	15.0%	25.04	174	
4. Incomes between £40K - £50K	1,305	13.3%	6,302,768	15.5%	-6.48	86	
5. Incomes between £30K - £40K	1,023	10.4%	7,520,195	18.5%	-26.23	56	
6. Incomes between £20K - £30K	694	7.1%	8,281,796	20.4%	-51.46	35	
7. Incomes between £10K - £20K	424	4.3%	9,297,466	22.9%	-90.45	19	
8. Incomes less than £10K	75	0.8%	928,476	2.3%	-17.31	33	
XX - Communal Establishments in Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297	
Unknown	191		115,901				
	Custom	ners	Base		Compari	son	Index Data Dava
CAMEO Unemployment	Count	%	Count	%	Z-Score	Index	Index Data Bars
01. 0% - 2% Economically Inactive Households	1,303	13.3%	2,006,528	4.9%	24.34	269	
02. 2% - 2.7% Economically Inactive Households	970	9.9%	2,045,912	5.0%	16.09	196	
03. 2.7% - 3.3% Economically Inactive Households	793	8.1%	2,026,569	5.0%	11.23	162	
04. 3.3% - 3.8% Economically Inactive Households	723	7.4%	2,046,040	5.0%	8.83	146	
05. 3.8% - 4.3% Economically Inactive Households	596	6.1%	2,063,417	5.1%	4.12	120	
06. 4.3% - 4.7% Economically Inactive Households	630	6.4%	2,039,736	5.0%	5.65	128	
07. 4.7% - 5.3% Economically Inactive Households	524	5.3%	2,048,863	5.0%	1.30	106	
08. 5.3% - 5.8% Economically Inactive Households	452	4.6%	2,022,008	5.0%	-1.76	93	
09. 5.8% - 6.5% Economically Inactive Households	505	5.1%	2,026,865	5.0%	0.69	103	
10. 6.5% - 7.1% Economically Inactive Households	385	3.9%	2,025,289	5.0%	-5.43	79	
11. 7.1% - 7.9% Economically Inactive Households	383	3.9%	2.017.259	5.0%	-5.44	79	

386

288

369

292

238

127

191

Unknown

3.9%

2.9%

3.8%

3.2%

3.0%

2.4%

2.4%

1.7%

1.3%

1.4%

1,990,925

2,007,792

1,993,583

2,006,873

2,000,666

1,992,212

2,013,431

1,999,159

2,033,698

185,226

115,901

12. 7.9% - 8.8% Economically Inactive Households

13. 8.8% - 9.8% Economically Inactive Households

14. 9.8% - 10.8% Economically Inactive Households

15. 10.8% - 12.1% Economically Inactive Households

16. 12.1% - 13.6% Economically Inactive Households

17. 13.6% - 15.5% Economically Inactive Households

18. 15.5% - 17.9% Economically Inactive Households

19. 17.9% - 21.8% Economically Inactive Households

XX - Communal Establishments In Mixed Neighbourhoods

20. 21.8%+ Economically Inactive Households

About Their Wealth and Finances

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CAMEO Welfare	Custome	Customers			Comparison		Index Data Bar	
1. Destination in factor of 10. Tours	Count	%	Count	5.0%	Z-Score	Index		
1 – Deprivation Index of 19 – Town	866	8.8%	2,336,059	5.8%	10.73	153		
2 - Deprivation Index of 20 – City	811	8.3%	1,487,032	3.7%	16.56	226		
3 - Deprivation index of 23 – Rurai Area	89	0.9%	145,754	0.4%	5.73	253		
4 - Deprivation Index of 34 – Town	514	5.2%	2,236,929	5.5%	-1.20	95		
5 - Deprivation Index of 35 – City	613	6.2%	1,446,908	3.6%	10.98	175		
6 - Deprivation Index of 36 – Rural Area	208	2.1%	412,682	1.0%	7.59	209		
7 - Deprivation Index of 46 – Town	371	3.8%	2,060,257	5.1%	-6.71	75		
8 - Deprivation Index of 47 – Rural Area	235	2.4%	631,257	1.6%	5.44	154		
9 - Deprivation Index of 48 – City	496	5.1%	1,402,815	3.5%	7.23	146		
10 - Deprivation Index of 57 – Town	218	2.2%	1,975,600	4.9%	-17.76	46		
11 - Deprivation Index of 58 – City	701	7.1%	1,479,394	3.6%	13.46	196		
12 - Deprivation Index of 59 – Rural Area	189	1.9%	667,505	1.6%	2.03	117		
13 - Deprivation Index of 71 – City	777	7.9%	1,572,660	3.9%	14.84	204		
14 - Deprivation Index of 72 – Town	177	1.8%	1,872,470	4.6%	-20.89	39		
15 - Deprivation Index of 73 – Rural Area	127	1.3%	580,985	1.4%	-1.20	90		
16 - Deprivation Index of 88 – City	615	6.3%	1,788,122	4.4%	7.62	142		
17 - Deprivation Index of 89 – Rural Area	73	0.7%	393,272	1.0%	-2.59	77		
18 - Deprivation Index of 90 – Town	162	1.7%	1,873,791	4.6%	-23.03	36		
19 - Deprivation Index of 109 – Rural Area	30	0.3%	241,714	0.6%	-5.19	51		
20 - Deprivation Index of 110 – City	742	7.6%	1,978,479	4.9%	10.08	155		
21 - Deprivation Index of 111 – Town	94	1.0%	1,818,036	4.5%	-35.77	21		
22 - Deprivation Index of 140 – City	681	6.9%	2,338,000	5.8%	4.61	121		
23 - Deprivation Index of 141 – Town	74	0.8%	1,597,775	3.9%	-36.40	19		
24 - Deprivation Index of 149 – Rural Area	5	0.1%	153,706	0.4%	-14.37	13		
25 - Deprivation Index of 182 – City	485	4 9%	2 555 394	6.3%	-6.17	79		
26 - Deprivation Index of 184 – Town	44	0.4%	1.407.048	3.5%	-44.69	13		
27 - Deprivation Index of 262 – Town	17	0.2%	1 100 633	2.7%	-60.32			
28 - Deprivation Index of 265 - City	262	2.7%	2 852 548	7.0%	-26.75	38		
	6 1 1 6	/0		1.1/1	-20.73		-	
XX - Communal Establishments In Mixed Neighbourboods	133	1 4%	185 226	0.5%	7.70	297		

	Duis
Count % Count % Z-Score Index	
Town - Low Crime 2,308 23.5% 12,355,106 30.4% -16.13 77	
City - Low Crime 3,398 34.6% 7,388,809 18.2% 34.21 190	
Rural Area - Very Low Crime 921 9.4% 2,831,455 7.0% 8.20 135	
Town - High Crime 229 2.3% 5,923,492 14.6% -80.35 16	
City - High Crime 2,785 28.4% 11,512,543 28.4% 0.07 100	
Rural Area - Low Crime 35 0.4% 395,420 1.0% -10.25 37	
XX - Communal Establishments In Mixed Neighbourhoods 133 1.4% 185,226 0.5% 7.70 297	
Unknown 191 115,901	

About Their Credit Risk



	Custom		Dasa		Commoni		
nGauge Credit Score	Custome	ers	Dase		Comparis	son	Index Data Bars
	Count	%	Count	%	Z-Score	Index	
Lowest Risk 1	1,108	16.0%	2,054,982	5.1%	24.79	315	
2	1,074	15.5%	2,055,988	5.1%	23.97	305	
3	1,210	17.4%	2,279,602	5.6%	25.94	310	
4	881	12.7%	2,012,070	5.0%	19.35	256	
5	536	7.7%	2,040,898	5.0%	8.40	153	
6	477	6.9%	2,286,641	5.6%	4.07	122	
7	326	4.7%	1,847,656	4.6%	0.56	103	
8	271	3.9%	2,339,487	5.8%	-8.01	68	
9	184	2.7%	1,827,767	4.5%	-9.62	59	
10	177	2.5%	2.220.340	5.5%	-15.45	47	
11	122	1.8%	1.779.748	4.4%	-16.67	40	
12	112	1.6%	1 843 187	4 5%	-19.37	36	1
13	108	1.6%	1 950 382	4.8%	-21.89	32	i
14	21	1 2%	2 050 605	5.1%	-20.16	22	-
14	70	1.2/0	2,030,095	5.1%	-30.10	23	
15	78	1.1%	2,223,100	5.5%	-34.42	21	
16	65	0.9%	1,958,966	4.8%	-33.66	19	
1/	38	0.5%	1,978,631	4.9%	-48.86	11	
18	37	0.5%	1,885,749	4.6%	-47.06	11	
19	28	0.4%	2,033,878	5.0%	-60.54	8	
Highest Risk 20	29	0.4%	1,899,109	4.7%	-55.02	9	
Unknown	3,058		139,070				

Credit Risk		Customers		e	Comparison		Index Data Bars	
		%	Count	%	Z-Score	Index	Index Data Bars	
CCJ Last 6 Years - Individu	Jal 168	2.4%	2,120,178	5.2%	-15.04	47		
CCJ Last 6 Years - Surnar	ne 284	4.1%	3,759,111	9.2%	-21.53	44		
Public Bad Debt - Individu	ual 202	2.9%	2,651,573	6.5%	-17.77	45		
Public Bad Debt - Surnar	ne 332	4.8%	4,594,217	11.3%	-25.27	42		

CAMED Einancial Group	Customers		Base		Comparison		Index Data Bars
	Count	%	Count	%	Z-Score	Index	Index Data Dats
1. Lowest Risk (0% households with CCJs)	2,632	26.8%	7,545,354	18.6%	18.43	144	
2. Very Low Risk (0%-4% households with CCJs)	557	5.7%	1,762,942	4.3%	5.71	131	
3. Low Risk (4%-6% households with CCJs)	827	8.4%	2,349,255	5.8%	9.42	146	
4. Below Average Risk (6%-11% households with CCJs)	1,762	18.0%	5,491,742	13.5%	11.44	133	
5. Average Risk (11%-20% households with CCJs)	1,791	18.3%	7,224,273	17.8%	1.18	103	
6. Above Average Risk (20%-36% households with CCJs)	1,388	14.2%	8,276,024	20.4%	-17.72	69	
7. Highest Risk (36+% households with CCJs)	719	7.3%	7,757,235	19.1%	-44.75	38	
XX - Communal Establishments in Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297	
Unknown	191		115,901				

About Their Technology Usage

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Connected Group	Custon	ners	Base		Comparison		Index Data Bars
connected Group	Count	%	Count	%	Z-Score	Index	Index Data Dats
1 - Online Trendsetters	2,685	38.9%	6,789,882	17.1%	37.17	228	
2 - Family Fun	606	8.8%	6,757,613	17.0%	-24.14	52	
3 - Spending Big	1,891	27.4%	6,317,857	15.9%	21.42	172	
4 - Follow The Leader	1,075	15.6%	9,465,589	23.8%	-18.88	65	
5 - Lagging Behind	649	9.4%	10,433,494	26.2%	-47.95	36	
Unknown	3,094		943,517				
Connected Category	Custon	ners	Base		Comparis	on	Index Data Bars
connected category	Count	%	Count	%	Z-Score	Index	
1A - Professional Gamesters	1,513	21.9%	3,255,946	8.2%	27.56	268	
1B - Wireless Socialites	835	12.1%	1,625,615	4.1%	20.40	296	
1C - Enthusiastic Bloggers	298	4.3%	1,592,021	4.0%	1.27	108	
1D - Cyber Singles	39	0.6%	316,300	0.8%	-2.56	71	
2A - Gadget Families	256	3.7%	1,315,206	3.3%	1.76	112	
2B - Expensive Entertainment	228	3.3%	2,741,470	6.9%	-16.71	48	
2C - Broadband Families	122	1.8%	2,700,937	6.8%	-31.69	26	
3A - Fully Loaded	561	8.1%	847,620	2.1%	18.23	381	
3B - PDA Professionals	323	4.7%	615,901	1.5%	12.31	302	
3C - Grey Skypers	603	8.7%	1,459,623	3.7%	14.90	238	
3D - Sceptical Surfers	228	3.3%	1,522,424	3.8%	-2.45	86	
3E - Thrifty Researchers	176	2.5%	1,872,289	4.7%	-11.39	54	
4A - Savvy Surfers	573	8.3%	2,681,007	6.7%	4.68	123	
4B - Social Media Addicts	399	5.8%	3,113,739	7.8%	-7.31	74	
4C - Grown-up Gamers	28	0.4%	1,027,511	2.6%	-28.47	16	
4D - Digital Dabblers	13	0.2%	1,028,088	2.6%	-45.91	7	
4E - Technology Ticklers	62	0.9%	1,615,244	4.1%	-27.87	22	
5A - Telly Addicts	47	0.7%	1,486,171	3.7%	-30.88	18	
5B - Late Learners	28	0.4%	941,458	2.4%	-25.65	17	
5C - Traditional Technology	153	2.2%	3,630,176	9.1%	-39.02	24	
5D - Retired Interests	388	5.6%	1,393,463	3.5%	7.63	160	
5E - Limited Resources	14	0.2%	752,008	1.9%	-31.17	11	
5F - Keep it Simple Seniors	19	0.3%	2,230,218	5.6%	-84.48	5	

Einancial Channel Proference		Customers		Base		Comparison		Index Data Parc
		Count	%	Count	%	Z-Score	Index	Index Data Dars
A. 0	Inline Transactors	2,425	35.0%	11,170,041	28.6%	11.16	122	
E	 Branch Bankers 	390	5.6%	7,269,091	18.6%	-46.89	30	
	C. Phone Bankers	1,074	15.5%	8,876,440	22.7%	-16.63	68	
D. Cł	nannel Indifferent	3,042	43.9%	11,747,843	30.1%	23.18	146	
	Unknown	3,069		1,644,537				

Unknown

3,094

943,517

About Their Green & Ethical Stance



Groop & Ethical	Custom	ers	Base		Comparison		Index Data Bars
	Count	%	Count	%	Z-Score	Index	muck Data Dars
A - The Righteous Rich	1,940	28.1%	2,347,435	5.9%	41.04	477	
B - Green Is The New Black	1,162	16.8%	2,806,721	7.0%	21.72	239	
C - Eco Enthusiasts	712	10.3%	2,244,092	5.6%	12.78	183	
D - Money Talks	618	8.9%	2,583,171	6.5%	7.17	138	
E - The Good Life	568	8.2%	2,870,003	7.2%	3.09	114	
F - Doing Their Bit	454	6.6%	3,104,625	7.8%	-4.09	84	
G - Green Drivers	546	7.9%	4,796,369	12.0%	-12.73	66	
H - Stuck In The Middle	298	4.3%	3,780,042	9.5%	-21.16	45	
I - It's Not Easy	211	3.1%	3,512,440	8.8%	-27.82	35	
J - Not My Problem	151	2.2%	3,755,568	9.4%	-41.13	23	
K - Skint Sceptics	124	1.8%	3,291,647	8.3%	-40.46	22	
L - Other Priorities	70	1.0%	2,766,532	6.9%	-49.18	15	
M - Am I Bothered?	55	0.8%	1,994,259	5.0%	-39.34	16	
Unknown	3,091		855,048				

Groop Choicoc		Customers			Comparison		Index Data Para
dieen choices	Count	%	Count	%	Z-Score	Index	Index Data Dats
Willing to Pay More	4,740	68.5%	10,031,709	24.6%	78.47	278	
Green Insurance	3,627	52.4%	7,281,167	17.9%	57.48	293	
Green Finance	3,704	53.5%	7,689,444	18.9%	57.74	283	
Renewable Energy Source	4,379	63.3%	12,329,859	30.3%	56.89	209	

Ethical Chaicas		Customers		Base		son	Index Data Par	
Ethical Choices	Count	%	Count	%	Z-Score	Index	Index Data Bars	
Ethical Investor	2,684	38.8%	6,435,929	15.8%	39.21	245		
Ethical Finance	4,124	59.6%	9,395,626	23.1%	61.86	258		
Ethical Issues Influence Purchase	1,612	23.3%	9,410,398	23.1%	0.33	101		
Fair Trade	3,990	57.6%	12,498,415	30.7%	45.34	188		



About Their Neighbourhood

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Standard Marketing Region	Customers		Base		Comparis	son	Index Data Bars	
Standard Marketing Region	Count	%	Count	%	Z-Score	Index	maex buta bars	
East Anglia	297	3.0%	1,651,662	4.1%	-6.35	73		
East Midlands	270	2.7%	2,583,582	6.4%	-22.41	43		
London	3,694	37.1%	2,848,268	7.0%	62.17	529		
North West	357	3.6%	4,212,883	10.4%	-36.41	35		
North	133	1.3%	2,347,616	5.8%	-38.60	23		
Scotland	480	4.8%	3,831,482	9.4%	-21.48	51		
South East	3,289	33.1%	9,454,022	23.3%	20.71	142		
South West	525	5.3%	3,310,922	8.2%	-12.85	65		
Wales	146	1.5%	2,043,248	5.0%	-29.57	29		
West Midlands	404	4.1%	3,608,906	8.9%	-24.41	46		
Yorks Humber	288	2.9%	3,644,386	9.0%	-36.18	32		
N Ireland	61	0.6%	1,031,954	2.5%	-24.64	24		
Unknown	56	0.6%	139,021					
	Customers		Base		Comparis	son	Index Data Bars	
CAMEOOKGIOUP	Count	%	Count	%	Z-Score	Index	maex Data Data	
1. Affluent Singles & Couples in Exclusive Urban Neighbourhoods	2,849	29.0%	1,366,040	3.4%	56.02	863		
2. Wealthy Neighbourhoods Nearing & Enjoying Retirement	1,572	16.0%	1,601,276	3.9%	32.62	406		
3. Affluent Home Owning Couples & Families in Large Houses	1,347	13.7%	4,926,682	12.1%	4.59	113		
4. Suburban Homeowners in Smaller Private Family Homes	1,358	13.8%	5,643,696	13.9%	-0.17	100		
5. Comfortable Mixed Tenure Neighbourhoods	602	6.1%	3,820,120	9.4%	-13.51	65		
6. Less Affluent Family Neighbourhoods	484	4.9%	5,765,491	14.2%	-42.37	35		
7. Less Affluent Singles & Students in Urban Areas	494	5.0%	2,421,508	6.0%	-4.21	84		
8. Poorer White & Blue Collar Workers	477	4.9%	6,038,198	14.9%	-46.09	33		
9. Poorer Family & Single Parent Households	243	2.5%	4,364,214	10.8%	-52.70	23		
10. Poorer Council Tenants Including Many Single Parents	250	2.5%	4,459,600	11.0%	-53.00	23		
XX - Communal Establishments in Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297		

Unknown 191

115,901

About Their Neighbourhood



AMED LIK Category		Customers			Comparison		Index Data Bars	
CAMEO OK Category	Count	%	Count	%	Z-Score	Index	Index Data Dats	
01A-Opulent Couples & Singles In Executive City & Suburban Areas	737	7.5%	151,353	0.4%	26.83	2015		
01B-Wealthy Singles In Small City Flats & Suburban Terraces	1,602	16.3%	663,974	1.6%	39.37	998		
01C-Urban Living Professional Singles & Couples	405	4.1%	435,178	1.1%	15.22	385		
01D-Wealthy & Educated Singles In Student Areas	105	1.1%	115,535	0.3%	7.56	376		
02A-Opulent Older & Retired Households In Spacious Rural Properties	194	2.0%	229,196	0.6%	10.05	350		
02B-Affluent Mature Families & Couples In Large Exclusive Detached Homes	997	10.2%	745.153	1.8%	27.30	554		
02C-Affluent Mature Couples & Singles Some With School Age Children	184	1 9%	450.008	1 1%	5.60	169		
02D-Wealthy Suburban Professionals In Mixed Tenure	197	2.0%	176 919	0.4%	11.10	461		
03A-Wealthy Older Families In Spacious Suburban & Bural Detached & Semis	650	6.6%	1 477 838	3.6%	11.89	182		
03B-Voung & Mature Counles & Families In Large Rural Dwellings	101	1.0%	303 723	0.7%	2 76	138		
03C-Well-Off Older Couples & Families In Large Detached & Semis	269	2.7%	1 806 230	1.1%	-10 35	62		
03D-Wealthy Mixed Households Living In Rural Communities	327	2.7%	1 338 891	3 3%	0.19	101	_	
040-Executive Households In Suburban Terraces & Semis	/33	1.1%	885 360	2.2%	10 77	202		
04R Drofossional Home Owners In Detached & Somi Suburbia	200	2.0%	1 024 047	2.2/0	6.02	152		
04C White Collar Home Owners In Outer Suburbs & Coastal Areas	76	0.00/	400 407	1.0%	2.64	77		
04C-White Collar Home Owners in Outer Suburbs & Coastal Aleas	105	1 10/	1 000 170	2.7%	15.40	40		
045 Couples & Eamilies In Medern Pural & Suburban Developmente	161	1.1%	797 011	2.7%	-15.45	40 0E		
O4E-Couples & Parinies in Modern Rural & Suburban Developments	202	2.10/	1 447 002	1.9%	-2.34	50		
04F-Mature Couples & Families in Mortgaged Detached & Semis	203	2.1%	1,447,802	3.6%	-10.41	58		
USA-Singles Couples & School Age Families In Mixed Housing	68	0.7%	139,850	0.3%	4.16	201		
USB-Young & Older Single Mortgagees & Renters in Terraces & Flats	152	1.5%	300,699	0.7%	6.49	209		
05C-Mature & Retired Singles In Areas Of Small Mixed Housing	108	1.1%	466,984	1.2%	-0.47	96		
05D-Young & Older Households In Coastal Rural & Suburban Areas	50	0.5%	409,912	1.0%	-6.95	50		
05E-Mature Households In Scottish Industrial Suburbs & Rural Communities	85	0.9%	621,433	1.5%	-7.10	57		
05F-Young & Older Households In Areas Of Mixed Tenure	71	0.7%	439,134	1.1%	-4.18	67		
05G-Older Couples & Singles In Suburban Family Semis	68	0.7%	1,442,108	3.6%	-34.11	20		
06A-Less Affluent Communities In Areas Of Mixed Tenure	33	0.3%	179,188	0.4%	-1.80	76		
06B-Older & Mature Households In Suburban Semis & Terraces	216	2.2%	1,363,249	3.4%	-7.80	66		
06C-Mixed Households In Mostly Welsh Suburban Communities & Rural Areas	18	0.2%	344,537	0.8%	-15.39	22		
06D-Couples & Families With School Age & Older Children In Spacious Semis	77	0.8%	1,385,101	3.4%	-29.47	23		
06E-Mature Households In Less Affluent Suburban & Rural Areas	59	0.6%	910,196	2.2%	-21.01	27		
06F-Less Affluent Couples In Suburban Family Neighbourhoods	32	0.3%	1,166,245	2.9%	-44.19	11		
06G-Young Single & Family Communities In Small Terraces & Rented Flats	49	0.5%	416,975	1.0%	-7.41	49		
07A-Single Mortgagees & Renters In Pre-School Family Neighbourhoods	138	1.4%	942,310	2.3%	-7.69	61		
07B-Singles & Families In Ethnically Mixed Inner City & Suburban Areas	138	1.4%	669,659	1.6%	-2.04	85		
07C-Young Flat Dwelling Singles & Couples In Inner City Student Areas	65	0.7%	216,655	0.5%	1.57	124		
07D-Young Singles Couples & Students In Urban Areas	96	1.0%	422,023	1.0%	-0.61	94		
07E-Young Singles In Privately Rented & Housing Association Properties	57	0.6%	170,861	0.4%	2.09	138		
08A-Poorer Retired Households In Owned & Rented Accommodation	80	0.8%	553,056	1.4%	-6.02	60		
08B-Older & Mature Households In Suburban Areas Of Mixed Tenure	25	0.3%	774,837	1.9%	-32.46	13		
08C-Older Households With School Age Children In Towns & Suburbs	121	1.2%	1,284,940	3.2%	-17.33	39		
08D-Poorer Young Singles In Suburban Family Areas	170	1.7%	678,090	1.7%	0.48	104		
08E-Mixed Mortgagees & Council Tenants In Outer Suburbs	50	0.5%	1,494,212	3.7%	-44.07	14		
08F-Singles & Couples In Small Terraced Properties	31	0.3%	1.253.063	3.1%	-48.84	10		
09A-Poorer Singles In Outer Suburban Family Neighbourhoods	47	0.5%	816.323	2.0%	-21.96	24		
09B-Poorer Singles & Families In Mixed Tenure	28	0.3%	766.015	1.9%	-29.71	15		
09C-Suburban Scottish Households In Small Terraces & Elats	47	0.5%	650 379	1.6%	-16.10	30		
09D-Ethnically Mixed Young Families & Singles In Terraced Housing	17	0.2%	447 284	1 1%	-22.09	16		
09E-Poorer Couples & School Age Families In Terraced & Semis	30	0.3%	954 128	2.4%	-36.64	13		
09E-Elat Dwellers In Council & Housing Association Accommodation	59	0.6%	371 122	0.9%	-4 01	66		
09G-Young & Older Households In Housing Association & Mortgaged Homes	15	0.2%	358 963	0.9%	-18 52	17		
10Δ-Hi-Rise Flat Dwellers In Cosmonolitan Areas Of Mixed Tenuro	15	0.2%	124 788	0.3%	2 2/	152		
	40	0.3%	707 /07	2.0%	2.34	12		
100 Deeror Mortgageos & Council Denters In Scottish Suburbid	10	0.270	FOT 245	2.0%	-33.14	- 12		
10D Singles & Coulicit Renders in Family Neighbournoods	102	0.1%	201 205	1.0%	-42.42	100		
10E Matura Llausahalda la Small Tarresse 8 Servia	103	1.1%	391,895	1.0%	0.82	T03		
10E - Niature Housenolds in Small Ferraces & Semis	20 4 F	0.3%	1,251,005	3.1%	-54.22	9		
10C Single Departure in Mined Act III Pier C	15	0.2%	1,095,931	2.7%	-64.42	6		
LUG-Single Kenters in Mixed Age HI-kise Communities	27	0.3%	205,614	0.5%	-4.37	54		
XXX-Communal Establishments In Mixed Neighbourhoods	133	1.4%	185,226	0.5%	7.70	297		
Unknown	191		115,901					

About Their Shopping & Interests



Shopping		Customers		Base		Comparison		Index Data Bars
Shopping		Count	%	Count	%	Z-Score	Index	Index Data Dats
	Budget FMCG Brands Stores	1,062	15.3%	19,144,587	47.0%	-73.15	33	
	Quality Grocery Stores	2,672	38.6%	15,826,395	38.9%	-0.48	99	
	Convenience Stores Forecourts	3,053	44.1%	18,337,925	45.0%	-1.59	98	
	Gardening	3,061	44.2%	17,529,211	43.1%	1.93	103	
	DIY	66	1.0%	393,897	1.0%	-0.12	99	
	Gambling	4,106	59.3%	18,655,684	45.8%	22.83	129	
	Health Foods	497	7.2%	13,459,921	33.1%	-83.41	22	
DM 8 Mail Order Personalius		Customers		Base		Comparison		Index Data Parc
Divi & Iviali Order Responsive		Count	%	Count	%	Z-Score	Index	Index Data Bars
	DM Responsive	3,016	43.6%	16,876,875	41.5%	3.53	105	
	Mail Order Buyer	1,090	15.7%	18,536,743	45.5%	-68.05	35	
		Customers		Base		Comparison		
Newspaper Readership		Count	%	Count	%	Z-Score	Index	index Data Bars
	Popular Daily	47	0.7%	2 766 656	6.8%	-61.94	10	

Popular Daily	47	0.7% 2,766,656	6.8%	-61.94	10
Mid Market Daily	204	2.9% 3,872,560	9.5%	-32.30	31
Quality Daily	5,667	81.9% 15,850,904	38.9%	92.65	210
Popular Sunday	88	1.3% 2,399,837	5.9%	-34.33	22
Mid Market Sunday	1,988	28.7% 12,146,170	29.8%	-2.06	96
Quality Sunday	5,822	84.1% 29,006,890	71.3%	29.21	118

