

# PASSIVE MPS PERFORMANCE UPDATE

FOR PROFESSIONAL FINANCIAL ADVISERS ONLY

## Passive MPS Cumulative Performance (data to 31/10/2023)

Outperformance	Year to Date	1 Year	3 Year	5 Year	7 Year	Start Date (31/07/2016)		
Portfolio 0	0.6	2.1	2.3	8.2	12.5	14.0		
30/70 Comp. Mny Mrkt & IA Mixed 0-35%	0.5	1.9	-1.8	2.8	4.9	6.0		
Portfolio 1	0.4	2.2	4.1	10.6	15.9	18.1		
IA Mixed Investment 0-35%	-0.8	0.9	-4.7	1.3	4.1	5.7		
Portfolio 2	0.2	2.7	7.6	15.1	22.1	25.7		
IA Mixed Investment 20-60%	-0.7	1.7	3.9	8.8	14.1	17.2		
Portfolio 3	0.1	3.1	9.4	17.4	25.6	30.3		
50/50 IA Mixed 40-85% & 20-60%	-0.6	1.8	6.5	12.9	20.1	24.1		
Portfolio 4	-0.1	3.3	10.3	18.7	27.7	33.2		
IA Mixed Investment 40-85%	-0.4	1.8	9.2	17.0	26.3	31.2		
Portfolio 5	0.1	3.8	11.9	20.2	30.2	36.4		
50/50 IA Mixed 40-85% & Flexible	-0.6	1.7	9.9	18.4	27.8	33.4		
Portfolio 6	-0.2	3.8	13.2	22.0	32.2	38.9		
IA Flexible Investment	-0.8	1.5	10.6	19.8	29.3	35.6		
Portfolio 7	-0.3	3.9	15.7	25.1	36.4	44.0		
IA Flexible Investment	-0.8	1.5	10.6	19.8	29.3	35.6		
Portfolio 8	-0.9	4.1	19.7	30.0	41.4	50.1		
IA Flexible Investment	-0.8	1.5	10.6	19.8	29.3	35.6		

#### **Passive MPS Discrete Performance**

Outperformance	2017	2018	2019	2020	2021	2022			
Portfolio 0	3.6	-1.7	8.2	2.3	3.2	-4.6			
30/70 Comp. Mny Mrkt & IA Mixed 0-35%	3.4	-2.2	6.2	2.9	2.0	-7.4			
Portfolio 1	4.9	-2.2	9.4	2.9	4.4	-4.8			
IA Mixed Investment 0-35%	4.8	-3.3	8.7	3.9	2.8	-10.9			
Portfolio 2	6.5	-3.1	11.8	3.8	6.3	-5.0			
IA Mixed Investment 20-60%	7.2	-5.1	11.8	3.5	7.2	-9.5			
Portfolio 3	8.1	-3.9	13.4	4.3	7.2	-5.5			
50/50 IA Mixed 40-85% & 20-60%	8.6	-5.6	13.8	4.4	9.1	-9.8			
Portfolio 4	9.3	-4.4	14.3	4.4	7.8	-5.6			
IA Mixed Investment 40-85%	10.0	-6.1	15.8	5.3	10.9	-10.0			
Portfolio 5	10.3	-4.6	14.9	4.5	8.6	-5.7			
50/50 IA Mixed 40-85% & Flexible	10.6	-6.4	15.7	6.0	11.1	-9.5			
Portfolio 6	10.7	-5.1	15.8	4.9	9.1	-5.5			
IA Flexible Investment	11.2	-6.7	15.7	6.7	11.3	-9.0			
Portfolio 7	11.7	-5.7	17.0	5.4	10.1	-5.0			
IA Flexible Investment	11.2	-6.7	15.7	6.7	11.3	-9.0			
Portfolio 8	13.6	-7.4	18.9	5.5	11.7	-3.8			
IA Flexible Investment	11.2	-6.7	15.7	6.7	11.3	-9.0			

### Passive MPS Defensive Characteristic 5 Year Ratios (data to 31/10/2023)

## Click here for ratio definitions

Outperformance	Alpha	Beta	Downside Risk	Info. Ratio Rel.	Max Drawdown	Max Loss	Sharpe	Sortino	Volatility	Downside Capture	r2
Portfolio 0	1.03	1.03	4.91	1.01	-6.77	-5.96	0.35	0.33	4.56	103.04	0.95
30/70 Comp. Mny Mrkt & IA Mixed 0-35%	0.00	1.00	5.18	0.00	-9.33	-6.00	0.13	0.11	4.30	100.00	1.00
Portfolio 1	1.80	0.84	5.66	1.12	-7.32	-7.09	0.38	0.36	5.32	81.59	0.95
IA Mixed Investment 0-35%	0.00	1.00	7.50	0.00	-13.28	-8.59	0.04	0.03	6.16	100.00	1.00
Portfolio 2	1.36	0.85	7.29	0.56	-9.93	-9.93	0.40	0.39	7.21	87.05	0.96
IA Mixed Investment 20-60%	0.00	1.00	9.10	0.00	-12.89	-12.89	0.21	0.19	8.24	100.00	1.00
Portfolio 3	1.03	0.89	8.15	0.44	-12.00	-12.00	0.39	0.40	8.35	88.79	0.97
50/50 IA Mixed 40-85% & 20-60%	0.00	1.00	10.28	0.00	-14.15	-14.15	0.27	0.24	9.19	100.00	1.00
Portfolio 4	0.65	0.87	8.95	0.12	-13.12	-13.12	0.39	0.39	9.02	87.96	0.96
IA Mixed Investment 40-85%	0.00	1.00	10.75	0.00	-15.41	-15.41	0.31	0.30	10.19	100.00	1.00
Portfolio 5	0.50	0.94	9.66	0.15	-14.41	-14.41	0.39	0.39	9.75	92.95	0.96
50/50 IA Mixed 40-85% & Flexible	0.00	1.00	11.07	0.00	-15.47	-15.47	0.34	0.31	10.16	100.00	1.00
Portfolio 6	0.44	0.98	10.04	0.17	-15.15	-15.15	0.40	0.40	10.20	96.89	0.96
IA Flexible Investment	0.00	1.00	10.97	0.00	-15.53	-15.53	0.36	0.33	10.14	100.00	1.00
Portfolio 7	0.72	1.06	11.14	0.38	-16.39	-16.39	0.42	0.41	10.99	102.27	0.96
IA Flexible Investment	0.00	1.00	10.97	0.00	-15.53	-15.53	0.36	0.33	10.14	100.00	1.00
Portfolio 8	1.06	1.21	12.90	0.49	-19.52	-19.52	0.43	0.42	12.53	111.25	0.95
IA Flexible Investment	0.00	1.00	10.97	0.00	-15.53	-15.53	0.36	0.33	10.14	100.00	1.00

The Passive MPS 0 to 6 past performance figures include simulated performance to 01/08/2019, while Passive MPS 7 to 01/05/2021& Passive MPS 8 to 01/11/2022.

Past performance is not a reliable indicator of future performance, please refer to our important information on the back page for a full list of risk warnings.



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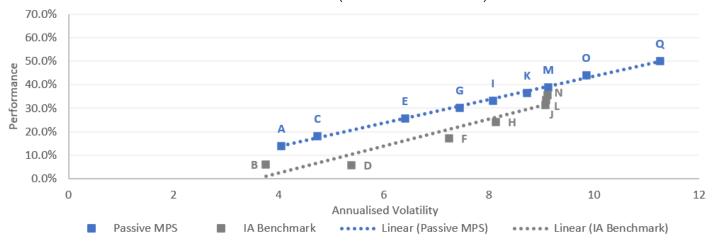
### Passive MPS Ratios from Start of Data (31/07/2016 to 31/10/2023)

Alpha	%	Beta	%	Downside Risk	%	Info. Ratio Rel.	%	Jensens Alpha	%	Max Drawdown	%	Max Loss	%	r2	%	Sharpe	%	Sortino	%	Tracking Error	%	Treynor	%	Volatility	%
1.65	5	0.85	24	4.96	3	1.07	1	1.65	5	-7.32	1	-7.09	17	0.94	15	0.49	1	0.47	2	1.44	4	2.72	4	4.73	15
1.25	14	0.86	21	6.57	5	0.53	4	1.25	14	-9.93	1	-9.93	17	0.95	8	0.50	10	0.49	9	1.82	7	3.72	12	6.40	9
0.65	31	0.87	17	8.06	4	0.10	41	0.65	31	-13.12	8	-13.12	21	0.96	8	0.50	25	0.50	20	2.01	8	4.62	28	8.08	6
0.43	41	0.98	54	9.07	32	0.17	23	0.43	41	-15.15	31	-15.15	53	0.95	5	0.51	27	0.51	24	1.98	3	4.74	40	9.13	37
0.64	36	1.06	62	9.97	43	0.40	10	0.64	36	-16.39	44	-16.39	63	0.96	4	0.52	25	0.52	24	2.10	3	4.89	36	9.85	51
0.67	35	1.21	83	11.57	66	0.46	8	0.67	35	-19.52	72	-19.52	83	0.95	5	0.51	26	0.50	26	3.04	15	4.78	40	11.25	73
	1.65 1.25 0.65 0.43	1.65 5 1.25 14 0.65 31 0.43 41 0.64 36	1.65     5     0.85       1.25     14     0.86       0.65     31     0.87       0.43     41     0.98       0.64     36     1.06	1.65 5 0.85 24  1.25 14 0.86 21  0.65 31 0.87 17  0.43 41 0.98 54  0.64 36 1.06 62	1.65 5 0.85 24 4.96  1.25 14 0.86 21 6.57  0.65 31 0.87 17 8.06  0.43 41 0.98 54 9.07  0.64 36 1.06 62 9.97	1.65     5     0.85     24     4.96     3       1.25     14     0.86     21     6.57     5       0.65     31     0.87     17     8.06     4       0.43     41     0.98     54     9.07     32       0.64     36     1.06     62     9.97     43	1.65     5     0.85     24     4.96     3     1.07       1.25     14     0.86     21     6.57     5     0.53       0.65     31     0.87     17     8.06     4     0.10       0.43     41     0.98     54     9.07     32     0.17       0.64     36     1.06     62     9.97     43     0.40	1.65     5     0.85     24     4.96     3     1.07     1       1.25     14     0.86     21     6.57     5     0.53     4       0.65     31     0.87     17     8.06     4     0.10     41       0.43     41     0.98     54     9.07     32     0.17     23       0.64     36     1.06     62     9.97     43     0.40     10	Alpha  1.65	Risk     Rel.     Alpha       1.65     5     0.85     24     4.96     3     1.07     1     1.65     5       1.25     14     0.86     21     6.57     5     0.53     4     1.25     14       0.65     31     0.87     17     8.06     4     0.10     41     0.65     31       0.43     41     0.98     54     9.07     32     0.17     23     0.43     41       0.64     36     1.06     62     9.97     43     0.40     10     0.64     36	1.65         5         0.85         24         4.96         3         1.07         1         1.65         5         -7.32           1.25         14         0.86         21         6.57         5         0.53         4         1.25         14         -9.93           0.65         31         0.87         17         8.06         4         0.10         41         0.65         31         -13.12           0.43         41         0.98         54         9.07         32         0.17         23         0.43         41         -15.15           0.64         36         1.06         62         9.97         43         0.40         10         0.64         36         -16.39	Risk       Rel.       Alpha       Drawdown         1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39	Risk       Rel.       Alpha       Drawdown         1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96	Risk       Rel.       Alpha       Drawdown         1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95       8         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15       0.49         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95       8       0.50         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8       0.50         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5       0.51         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4       0.52	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15       0.49       1         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95       8       0.50       10         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8       0.50       25         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5       0.51       27         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4       0.52       25	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15       0.49       1       0.47         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95       8       0.50       10       0.49         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8       0.50       25       0.50         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5       0.51       27       0.51         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4       0.52       25       0.52	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15       0.49       1       0.47       2         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       1       -9.93       17       0.95       8       0.50       10       0.49       9         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8       0.50       25       0.50       20         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5       0.51       27       0.51       24         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4       0.52       25       0.52       24	1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44    1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82    0.65   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01    0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98    0.64   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10	1.65       5       0.85       24       4.96       3       1.07       1       1.65       5       -7.32       1       -7.09       17       0.94       15       0.49       1       0.47       2       1.44       4         1.25       14       0.86       21       6.57       5       0.53       4       1.25       14       -9.93       17       0.95       8       0.50       10       0.49       9       1.82       7         0.65       31       0.87       17       8.06       4       0.10       41       0.65       31       -13.12       8       -13.12       21       0.96       8       0.50       25       0.50       20       2.01       8         0.43       41       0.98       54       9.07       32       0.17       23       0.43       41       -15.15       31       -15.15       53       0.95       5       0.51       27       0.51       24       1.98       3         0.64       36       1.06       62       9.97       43       0.40       10       0.64       36       -16.39       44       -16.39       63       0.96       4       0.52 </th <th>1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   1.25   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   1.25   0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   1.26   0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   1.27   0.64   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   1.28   0.50</th> <th>1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   4   1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   12   1.65   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   28   1.65   31   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   40   1.66   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   1.66   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   1.67   3   4   4   4   4   4   4   4   4   4</th> <th>1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   4   4.73    1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   12   6.40    0.65   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   28   8.08    0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   40   9.13    0.64   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   9.85  </th>	1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   1.25   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   1.25   0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   1.26   0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   1.27   0.64   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   1.28   0.50	1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   4   1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   12   1.65   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   28   1.65   31   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   40   1.66   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   1.66   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   1.67   3   4   4   4   4   4   4   4   4   4	1.65   5   0.85   24   4.96   3   1.07   1   1.65   5   -7.32   1   -7.09   17   0.94   15   0.49   1   0.47   2   1.44   4   2.72   4   4.73    1.25   14   0.86   21   6.57   5   0.53   4   1.25   14   -9.93   1   -9.93   17   0.95   8   0.50   10   0.49   9   1.82   7   3.72   12   6.40    0.65   31   0.87   17   8.06   4   0.10   41   0.65   31   -13.12   8   -13.12   21   0.96   8   0.50   25   0.50   20   2.01   8   4.62   28   8.08    0.43   41   0.98   54   9.07   32   0.17   23   0.43   41   -15.15   31   -15.15   53   0.95   5   0.51   27   0.51   24   1.98   3   4.74   40   9.13    0.64   36   1.06   62   9.97   43   0.40   10   0.64   36   -16.39   44   -16.39   63   0.96   4   0.52   25   0.52   24   2.10   3   4.89   36   9.85

Quartiles Key: Colour code explanation of squares in tables representing the quartiles.

## 1st 2nd 3rd 4th

### Passive MPS Risk/Return Profiles from Start of Data (31/07/2016 to 31/10/2023)



Key	Portfolio	Performance	Volatility
Α	Portfolio 0	14.0%	4.05
В	30/70 Comp. Mny Mrkt & IA Mixed 0-35%	6.0%	3.76
С	Portfolio 1	18.1%	4.73
D	IA Mixed Investment 0-35%	5.7%	5.39
Е	Portfolio 2	25.7%	6.40
F	IA Mixed Investment 20-60%	17.2%	7.24
G	Portfolio 3	30.3%	7.44
Н	50/50 IA Mixed 40-85% & 20-60%	24.1%	8.13
I	Portfolio 4	33.2%	8.08
J	IA Mixed Investment 40-85%	31.2%	9.08
K	Portfolio 5	36.4%	8.73
L	50/50 IA Mixed 40-85% & Flexible	33.4%	9.09
М	Portfolio 6	38.9%	9.13
N	IA Flexible Investment	35.6%	9.12
0	Portfolio 7	44.0%	9.85
N	IA Flexible Investment	35.6%	9.12
Q	Portfolio 8	50.1%	11.25
N	IA Flexible Investment	35.6%	9.12

Outperformance

A blue filled box indicates outperformance.

The Passive MPS 0 to 6 past performance figures include simulated performance to 01/08/2019, while Passive MPS 7 to 01/05/2021. Past performance is not a reliable indicator of future performance, please refer to our important information on the back page for a full list of risk warnings.



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Past performance is not a reliable indicator of future performance. The value of investments and the income derived from them can fall as well as rise, and investors may get back less than they invested.

We provide the DFM MPS as both distributor and manufacturer. Details of our target market assessment can be found in our compliance investment procedures, available upon request. Each fund will be assessed independently, but it is highly unlikely that any one fund held in our portfolio will meet the target market in isolation—detail of why the inclusion collectively will be suitable is included within our research.

The Passive Managed Portfolio Service (MPS) was launched I September 2019. The past performance figures include simulated past performance to 01/08/2019 (Portfolios 0-6), 01/05/2021 (Portfolio 7) and 01/11/2022 (Portfolio 8), which are based on the actual performance figures/asset allocation/fund selection of the Portfolio Management Service research provided by IBOSS Limited. Past performance and the simulated past performance is not a reliable indicator of future performance.

The DFM MPS performance and displayed underlying portfolio charge is produced using the preferred share classes, this may differ from platform to platform and is shown net of fund fees only, they do not incorporate platform costs, adviser's client fee or DFM service charge.

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