PERFORMANCE STANDARD APPROACH, SA DOMICILED PORTFOLIOS

420.0 400.0 380.0 360.0 340.0 320.0 300.0 280.0 260.0 240.0 220.0 200.0 180.0 160.0 140.0 120.0 100.0 11/2010 0512011 ,112017 05/2012 172012 0512013 05/2014 ,112014 05/2015 1712015 0512010 112016 0512019 1712013 0512018 11/2018 05/2017 112017 11/2019 172020 0512022 0512020 112022 11202 05/202

PORTFOLIOMETRIX - PRUDENTIAL GUIDELINES (REGULATION 28 COMPLIANT)

FEBRUARY 2023

Profile 1 — Profile 2 — Profile 3 — Profile 4 — Profile 5 — Profile 6 — Profile 7

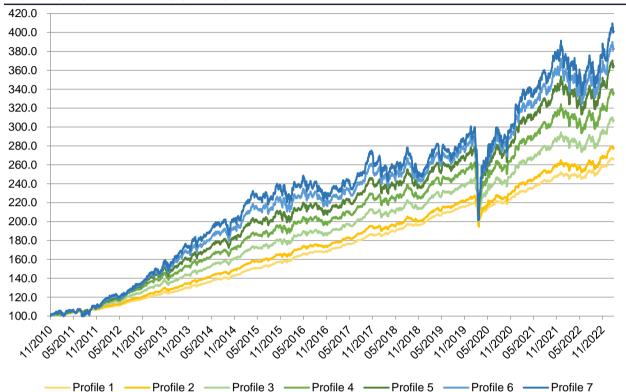
Model Name (PRS: Profile Risk Score)	Risk	Cumulative Return	Annualised Return
PortfolioMetrix Profile 1 (PRS: 13)	2.8%	163.2%	8.2%
PortfolioMetrix Profile 2 (PRS: 24)	4.0%	172.8%	8.5%
PortfolioMetrix Profile 3 (PRS: 35)	5.4%	196.2%	9.2%
PortfolioMetrix Profile 4 (PRS: 46)	6.9%	223.4%	10.0%
PortfolioMetrix Profile 5 (PRS: 55)	8.2%	249.2%	10.7%
PortfolioMetrix Profile 6 (PRS: 65)	9.5%	272.6%	11.3%
PortfolioMetrix Profile 7 (PRS: 100)	10.9%	292.4%	11.8%
Data Source: Einengial Everges			

Data Source: Financial Express

Profile:

A fully investable model portfolio designed to target a prospectively defined level of risk. A Portfolio Risk Score (PRS) represents a static point on the risk continuum based on the PortfolioMetrix's Regulation 28 compliant approach on the Ninety One Platform. Performance reasonably reflects returns achieved for clients in any of these profiles after all asset management fees (fund TICs and the PortfolioMetrix fee), platform and advice fees are not included. Returns for clients not invested in these profiles will depend on their actual model portfolio characteristics including risk target.

PERFORMANCE STANDARD APPROACH, SA DOMICILED PORTFOLIOS



PORTFOLIOMETRIX - DISCRETIONARY

Model Name (PRS: Profile Risk Score)	Risk	Cumulative Return	Annualised Return
PortfolioMetrix Profile 1 (PRS: 17)	3.2%	166.4%	8.3%
PortfolioMetrix Profile 2 (PRS: 29)	4.6%	178.0%	8.7%
PortfolioMetrix Profile 3 (PRS: 41)	6.1%	207.2%	9.6%
PortfolioMetrix Profile 4 (PRS: 53)	7.8%	235.8%	10.4%
PortfolioMetrix Profile 5 (PRS: 65)	9.4%	264.4%	11.1%
PortfolioMetrix Profile 6 (PRS: 76)	10.9%	282.6%	11.5%
PortfolioMetrix Profile 7 (PRS: 100)	12.5%	300.8%	12.0%
Data Cauraa			

Data Source: Financial Express

Profile:

A fully investable model portfolio designed to target a prospectively defined level of risk. A Portfolio Risk Score (PRS) represents a static point on the risk continuum based on the PortfolioMetrix's Discretionary approach on the Ninety One Platform. Performance reasonably reflects returns achieved for clients in any of these profiles after all asset management fees (fund TICs and the PortfolioMetrix fee), platform and advice fees are not included. Returns for clients not invested in these profiles will depend on their actual model portfolio characteristics including risk target.

Profile:

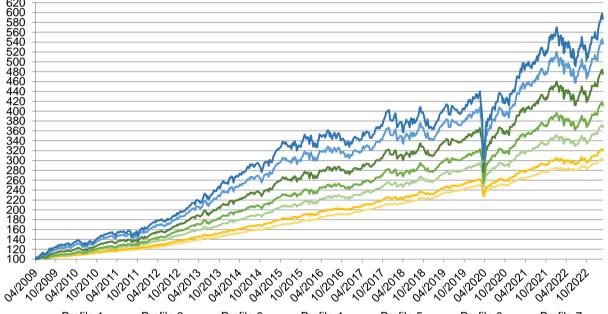
PERFORMANCE STANDARD APPROACH, SA DOMICILED PORTFOLIOS

FEBRUARY 2023

PMX

PORTFOLIOMETRIX - CONSOLIDATED TRACK RECORD

Until April 2010, Brandon Zietsman was CIO at Absa Wealth and architect of the Core Portfolio range (launched April 2009). Portfoliometrix portfolios were launched at the end of November 2010. During the period 01/04/2010 to 01/12/2010, all asset allocation inputs to Absa Wealth's Core Portfolios were outsourced to PortfolioMetrix. Mandates and risk scores in this comparison across the ABSA and PMX portfolios are identical.



Profile 1 — Profile 2 — Profile 3 — Profile 4 — Profile 5 — Profile 6 — Profile 7

Model Name	Risk	Cumulative Return	Annualised Return
PortfolioMetrix Profile 1	3.2%	187.4%	8.2%
PortfolioMetrix Profile 2	4.6%	203.2%	8.6%
PortfolioMetrix Profile 3	6.2%	246.0%	9.7%
PortfolioMetrix Profile 4	7.9%	285.0%	10.5%
PortfolioMetrix Profile 5	9.7%	342.3%	11.7%
PortfolioMetrix Profile 6	11.4%	395.6%	12.6%
PortfolioMetrix Profile 7	13.1%	438.5%	13.3%

Data Source: Financial Express and ABSA Wealth Itd (with permission and thanks)

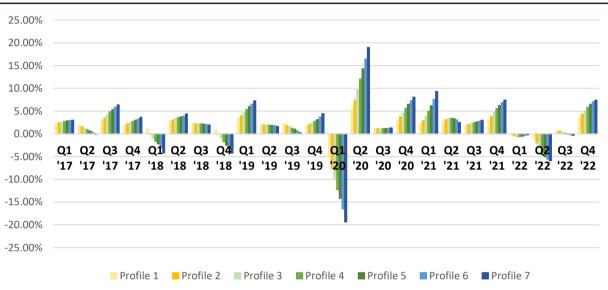
A fully investable model portfolio designed to target a prospectively defined level of risk. A Portfolio Risk Score (PRS) represents a static point on the risk continuum based on the PortfolioMetrix's Regulation 28 compliant approach on the Ninety One Platform. Performance reasonably reflects returns achieved for clients in any of these profiles after all asset management fees (fund TICs and the PortfolioMetrix fee), platform and advice fees are not included. Returns for clients not invested in these profiles will depend on their actual model portfolio characteristics including risk target.

Portfolio Analytics

PERFORMANCE STANDARD APPROACH, SA DOMICILED PORTFOLIOS

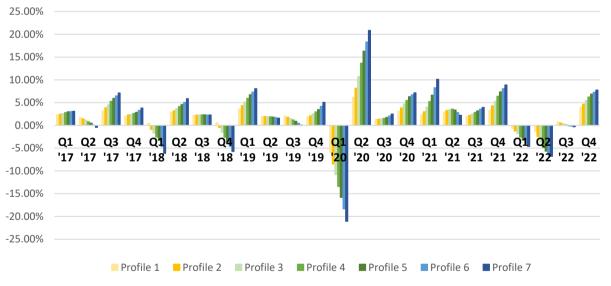
FEBRUARY 2023

PNX



PORTFOLIOMETRIX - REGULATION 28 QUARTERLY COMPARISON

Note: Quarterly performance prior to 2017 is available on request



PORTFOLIOMETRIX - DISCRETIONARY QUARTERLY COMPARISON

Note: Quarterly performance prior to 2017 is available on request

PERFORMANCE STANDARD APPROACH, SA DOMICILED PORTFOLIOS

FEBRUARY 2023

РМХ

PORTFOLIOMETRIX - PERIODIC PERFORMANCE

PortfolioMetrix Regulation 28 Compliant Profiles

	Profile 1	Profile 2	Profile 3	Profile 4	Profile 5	Profile 6	Profile 7
1 Month	0.5%	0.4%	0.3%	0.2%	0.2%	0.2%	0.2%
3 Month	3.1%	3.7%	4.3%	4.9%	5.4%	5.9%	6.2%
6 Month	5.3%	6.1%	7.0%	7.9%	8.7%	9.5%	10.1%
1 Year	6.7%	6.8%	7.0%	7.3%	7.7%	8.3%	8.7%
3 Years*	7.0%	7.9%	9.1%	10.5%	11.8%	13.1%	14.2%
5 Years*	7.4%	7.6%	8.1%	8.6%	9.1%	9.4%	9.7%
Since Inception*	8.2%	8.5%	9.2%	10.0%	10.7%	11.3%	11.8%
						*	Annualised

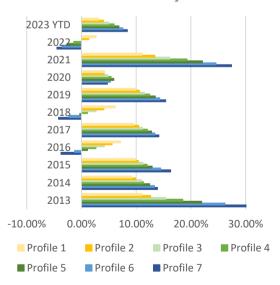
PortfolioMetrix Discretionary Profiles

	Profile 1	Profile 2	Profile 3	Profile 4	Profile 5	Profile 6	Profile 7
1 Month	0.5%	0.4%	0.2%	0.2%	0.3%	0.4%	0.6%
3 Month	3.3%	3.9%	4.6%	5.3%	6.0%	6.6%	7.2%
6 Month	5.7%	6.5%	7.5%	8.6%	9.5%	10.4%	11.4%
1 Year	6.7%	6.7%	6.8%	7.1%	7.4%	8.0%	8.6%
3 Years*	7.2%	8.1%	9.4%	10.7%	12.0%	12.9%	14.1%
5 Years*	7.4%	7.6%	8.1%	8.6%	9.1%	9.2%	9.4%
Since Inception*	8.3%	8.7%	9.6%	10.4%	11.1%	11.5%	12.0%
						*	[•] Annualised

PortfolioMetrix Regulation 28 Compliant Profiles



PortfolioMetrix Discretionary Profiles



Note: Calendar performance prior to 2013 is available on request