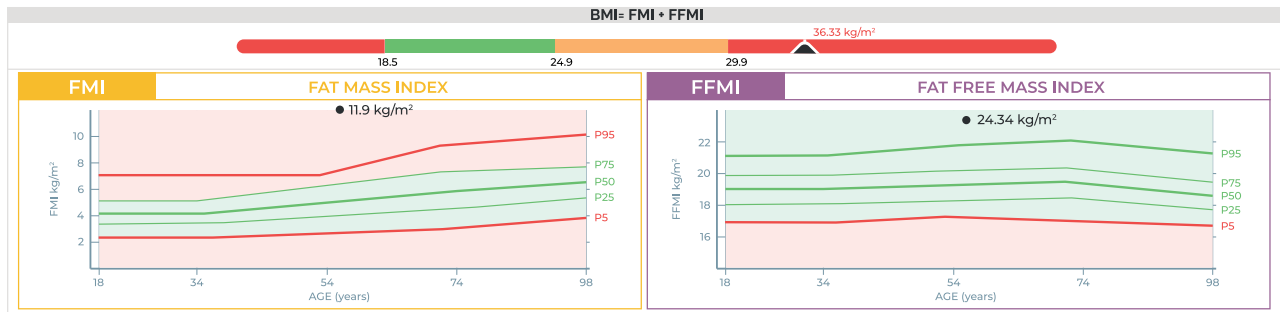
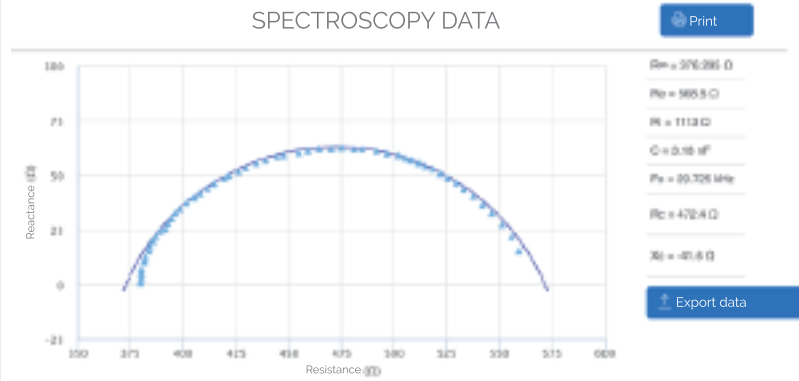
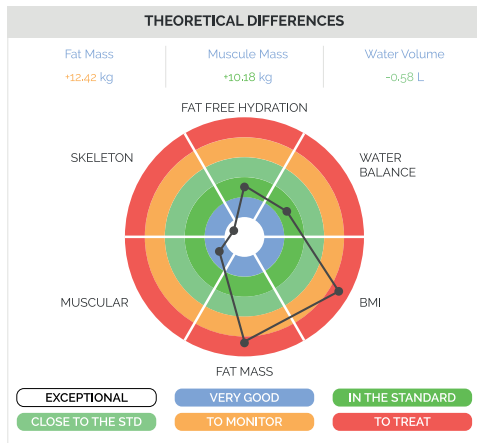
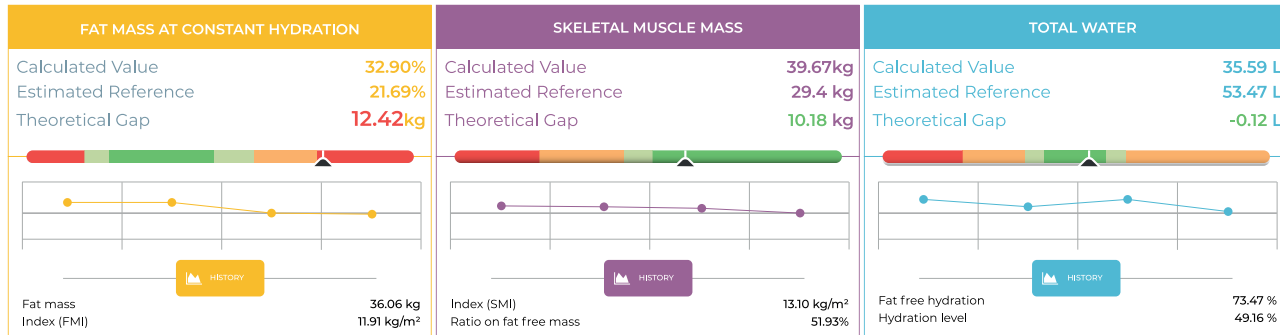


# RESULTS OBTAINED



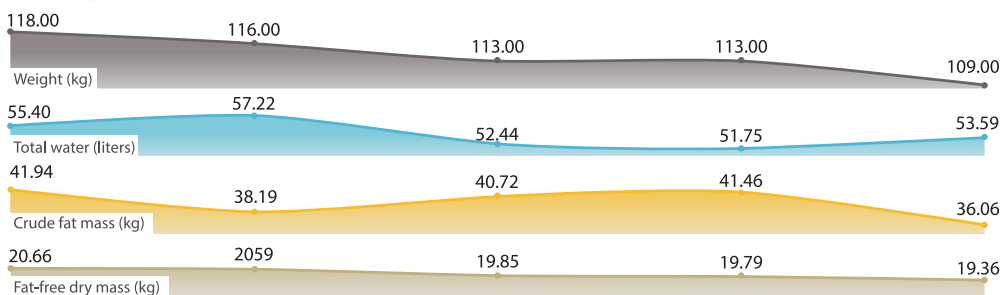
WEIGHT COMPOSITION		SYNTHESIS		INDEX	
Weight (W)	110.00 kg	FMI	11.99 kg/m <sup>2</sup>	11.99 kg/m <sup>2</sup>	
Fat Mass (FM)	7.70 kg - 28.98 kg	FFMI	24.34 kg/m <sup>2</sup>	24.34 kg/m <sup>2</sup>	
Fat free mass (FFM)	< 51.47 kg	ASMI	10.02 kg/m <sup>2</sup>	10.02 kg/m <sup>2</sup>	
Total protein mass (TBPro)	< 9.63 kg	SMI	13.18 kg/m <sup>2</sup>	13.18 kg/m <sup>2</sup>	
Minerals (TBM)	< 2.58 kg	<b>RATIOS</b>			
Total Body Water (TBW)	52 L - 57 L	SMM/W	0.57	35.29%	
Skeletal muscle mass (SMM)	< 26.25 kg	ECM/BCM	0.64	73.10%	
Water balance (ECW/TBW)	35.00% - 41.00%	E/I	0.79	73.10%	
<b>BIOELECTRIC MARKERS</b>		TBW/FFM	0.79	73.10%	
Phase Angle	6.6°				
Impedance Ratio (IR)	Z200/Z5 0.779				



## Other indicators

+	BASAL METABOLIC RATE	+	ENERGY EXPENDITURE	+	CRUDE FAT MASS
+	FAT FREE HYDRATION LEVEL	+	WATER BALANCE (ECW   ICW)	+	FAT FREE WATER BALANCE
+	APPENDICULAR SKELETAL MUSCLE MASS	+	METABOLIC PROTEIN MASS	+	BODY CELL MASS
+	FAT FREE MASS	+	BONE MINERAL CONTENT	+	DRY FAT FREE MASS

## History



## Evolution

