

31 Jahre
158 cm
53 kg
männlich

Hb-Wert:
Indikation:
MTA:
Arzt:

16.10.2008 / 13:28

Temperatur: 19,7 °C

Luftdruck abs./rel.: 984/1011 hPa

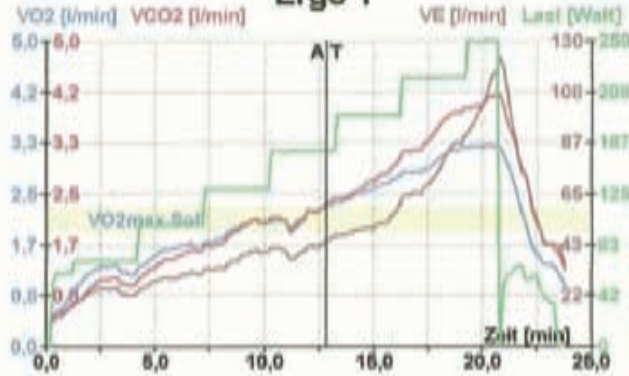
Luftfeuchte: 40 %rel

16.10.2008 / 13:55

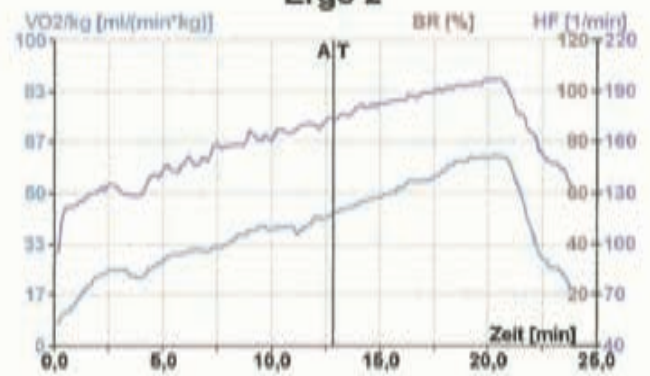
Sollwerte: Wasserman, Jones

Ganshorn PowerCube LF0.5E Release 4

Ergo 1

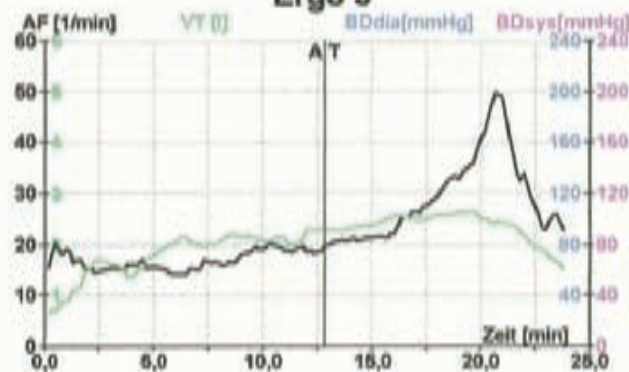


Ergo 2



	Soll	Ruhe	AT	Max.Last	Max/Soll	AT/Max	Erhol.
Zeith:mm:ss	-	0:01:00	0:12:50	0:20:40	-	62%	0:22:40
LastWatt	164	61	160	250	152%	64%	47
VO2 l/min	2,08	0,78	2,30	3,28	158%	70%	1,46
VCO2 l/min	2,28	0,62	2,34	4,13	181%	57%	1,91
RER	-	0,79	1,01	1,26	-	81%	1,30
VE l/min	119,16	16,74	44,83	118,99	100%	38%	49,80
BR %	-	-	-	-	-	-	-
VO2/kg ml/(min*kg)	35,81	14,88	43,43	61,89	173%	70%	27,62
VCO2/kg ml/(min*kg)	39,39	11,62	44,08	77,92	198%	57%	36,04
VE/kg l/(min*kg)	1,16	0,32	0,85	2,25	193%	38%	0,94
HF 1/min	169	123	173	196	116%	88%	150
O2-Puls ml/beat	12,29	6,33	13,31	16,73	136%	80%	9,76
PETO2 mmHg	-	97,47	87,33	113,31	-	77%	110,73
PETCO2 mmHg	-	36,01	54,27	38,08	-	143%	41,98
EQO2	-	20,29	19,05	35,52	-	54%	33,14
EQCO2	-	25,63	18,77	28,21	-	67%	25,40

Ergo 3



Wasserman 5

