## Fitness report

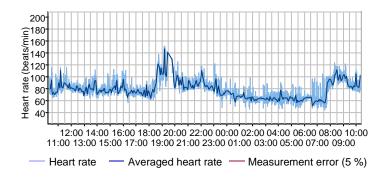
Person: Bogdanovski Phil

Date: 07/01/2010

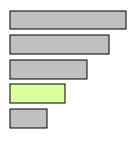
Background informationMeasurement informationAge32Measurement length 24:01:10Height (cm)183Measurement time 10:17:15 - 10:18:25

Weight (kg) 92 Lowest heart rate 50 Resting heart rate 48 Highest heart rate 151 Maximum heart rate 189 Average heart rate 79

Notes



## **Training Effect**



5 Overreaching

Highly improving training effect

3,0 - 3,9 Improving training effect

**2,0 - 2,9** 1,0 - 1,9

4,0 - 4,9

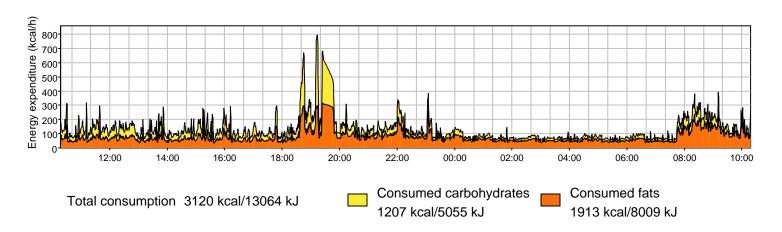
Maintaining training effect

Minor training effect

2.7

This workout builds a foundation for better cardio-respiratory fitness and harder training in the future and maintains cardiorespiratory fitness.

## **Distribution of Energy Sources**



## **Optimizing Fat Expenditure**

Absolute fat consumption was the most effective at the heart rate of 141 beats per minute. In your case, proportionally the most effective fat consumption is at heart rate level of 123 - 142 beats per minute.



