














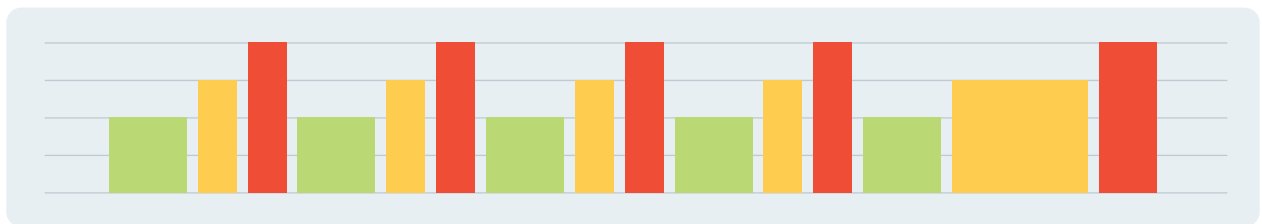


BIKE INTERVALS

OVER AND OVER AGAIN

11,5 MIN.

	TIME	INTERVAL	FTP%	RPM	POSITION
	00:00 – 01:00	60 SEC.	76 – 83	FREE	SEATED
	01:00 – 01:30	30 SEC.	91 – 94	FREE	SEATED
	01:30 – 02:00	30 SEC.	106 – 120	ACC	SEATED
	02:00 – 03:00	60 SEC.	76 – 83	FREE	SEATED
	03:00 – 03:30	30 SEC.	91 – 94	FREE	SEATED
	03:30 – 04:00	30 SEC.	106 – 120	ACC	SEATED
	04:00 – 05:00	60 SEC.	76 – 83	FREE	SEATED
	05:00 – 05:30	30 SEC.	91 – 94	FREE	SEATED
	05:30 – 06:00	30 SEC.	106 – 120	ACC	SEATED
	06:00 – 07:00	60 SEC.	76 – 83	FREE	SEATED
	07:00 – 07:30	60 SEC.	91 – 94	FREE	SEATED
	07:30 – 08:00	60 SEC.	106 – 120	ACC	SEATED
	08:00 – 09:00	60 SEC.	76 – 83	FREE	SEATED
	09:00 – 10:45	105 SEC.	95 – 105	FREE	SEATED
	10:45 – 11:30	45 SEC.	106 – 120	ACC	SEATED



FTP% can be used if you use an app/a bike with built in watt figures. To be able to use this, you need to know the FTP figures. The zones were made for the same, so you will not be required to know this figure. Here, you simply work on the basis of the colours of the columns. They are there for the same reason.

RPM – Rounds per minute – states how many revolutions/turns you will be pedalling each minute. If, under RPM, it says ACC, this means that you must accelerate. If you are unable to measure your RPM via the app or bicycle, you will simply be cycling at your favourite pace, raising the pace through ACC (ACC is indicated as hatched areas in the bar chart).

POSITION indicates whether you will be in a sitting or standing position. Standing is indicated by a thin additional field/line above the column.

ZONES You can raise and lower intensity by means of resistance or pace/RPM (more revolutions/turns per minute).

