

Medição de Velocidades por GPS



LISA 7.1

Name:	Velocidades por GPS
Report date:	08/10/2020
Direction:	Direction of travel
Stop:	v < 1 km/h
Signal group tolerance + :	10 m
Signal group tolerance - :	20 m
Tolerance point:	10 m
PT stop tolerance:	20 m

Name	Date	Time	Length [m]	T _{PTS} [s]	T _{Int} [s]	T _{Other} [s]	T _{Loss} [s]	T _{Travel} [s]	V _{Gross} [km/h]	V _{Net} [km/h]
Av. Rebouças C-B1	08/10/2020	10:03:53	1.697	0	1	19	20	208	29	32
Av. Rebouças C-B2	08/10/2020	10:26:56	1.811	0	1	67	68	315	21	26
Av. Rebouças C-B3	08/10/2020	10:56:02	1.697	0	1	35	36	260	23	27
Av. Rebouças C-B4	08/10/2020	11:27:52	1.672	0	1	84	85	351	17	23
Av. Rebouças C-B5	08/10/2020	12:00:26	1.676	0	1	54	55	253	24	30
Average				0	1	52	52	277	23	28
Standard deviation				0	0	26	26	56	5	4

- Date - Date of measurement trip
- Time - Time of measurement trip
- Length [m] - Route length
- T_{PTS} [s] - Total dwell time
- T_{Int} [s] - Loss time at signalized intersections
- T_{Other} [s] - Other loss time
- T_{Loss} [s] - Total loss time
- T_{Travel} [s] - Travel time
- V_{Gross} [km/h] - Gross speed
- V_{Net} [km/h] - Speed