	Objective value
Total battery cost	25.924
Total waiting time [min]	2722.0
Total journey time [min]	21690.0
Average waiting time [min]	5.0
Max waiting time [min]	57.0
Min waiting time [min]	0.0
Stability waiting time (max-min) [min]	57.0
Average journey time [min]	46.0
Average occupancy	2.872
Average load factor	0.29
Max load factor	0.4
Min load factor	0.15
Stability load factor	0.25
Percentage of completed bookings	0.807
Average battery level end of simulation	0.616
Minimum battery level end of simulation	0.418
Maximum battery level end of simulation	0.749

## Load Factor per vehicle (passenger battery/(vehicle battery\*max capacity)

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Vehicle l	D	Load Factor
	vehicle-1	0.4
	vehicle-2	0.269
	vehicle-3	0.231
	vehicle-4	0.275
	vehicle-5	0.399
	vehicle-6	0.265
	vehicle-7	0.332
	vehicle-8	0.15
	Average	0.29

## Vehicle Battery Consumption

Vehicle ID	Battery
vehicle-1	3.182
vehicle-2	3.218
vehicle-3	3.288
vehicle-4	3.106
vehicle-5	3.238
vehicle-6	3.239
vehicle-7	3.176
vehicle-8	3.477
Total	25.924











