Mobility profile (2013)1)

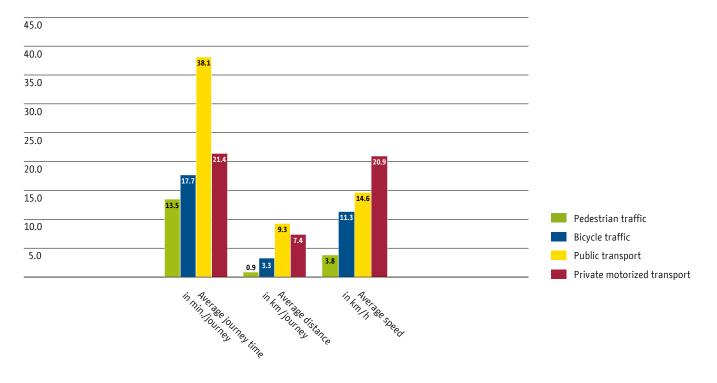
Mobility of the resident population

Share of the mobile population ²⁾	91.8 per cent of the resident population
Average number of journeys of the resident population	3.5 journeys per person and day
Average number of journeys of mobile persons ²⁾	3.9 journeys per person and day
Average time spent in traffic	81.1 minutes per person and day
Average length of journeys	6.0 kilometres per person and journey
Average duration of journeys	23.3 minutes per person and journey
Average daily distance covered	20.8 kilometres per person
Rate of motorization	328 ³⁾ cars per 1,000 inhabitants
Vehicle occupancy rate	1.3 persons per car journey
Number of bicycles	846 bicycles per 1,000 inhabitants

¹⁾ Mobility in cities – the SrV (System repräsentativer Verkehrsbefragung – Representative Survey System) traffic census is carried out at five-year intervals. The next survey will take place in 2018.

Source: System repräsentativer Verkehrsbefragung (SrV), TU Dresden

Average journey time, distance and speed by mode of transport (2013)⁴⁾



⁴⁾ Mobility in cities – the SrV (System repräsentativer Verkehrsbefragung – Representative Survey System) traffic census is carried out at five-year intervals. The next survey will take place in 2018.
Source: System repräsentativer Verkehrsbefragung (SrV), TU Dresden,

²⁾ Those persons are regarded as mobile that change their whereabouts on an average working day.

³⁾ The present rate of motorization is shown in the "Motorization" table.