



Energy-efficiency indicators

Basic data

GDP	BA.01
Number of inhabitants	BA.02
Settled area	BA.03
Number of households	BA.04
Number of dwellings	BA.05
Number of residential buildings	BA.06
Average annual household net income	BA.07

Basic energy data

Import dependency	BE.01
Export dependency	BE.02
Primary energy consumption	BE.03
Final energy consumption	BE.04

Green buildings and land-use

Share of annual thermal renovations	GB.01
Share of dwellings in low- (zero-) energy buildings	GB.02
Share of public low- (zero-) energy buildings	GB.03
Population density	GB.04
Share of detached houses	GB.05

Technical infrastructure

Waste generation	TI.01
Recycling of waste	TI.02
Waste collection fee	TI.03
Share of smart-meters	TI.04
Share of district heating	TI.05
Share of energy efficient lamps	TI.06

Production and consumption

Energy demand in industry	PC.01
CO2 emissions in industry	PC.02
Share of companies with energy management	PC.03
Energy demand in service sector	PC.04
CO2 emissions in service sector	PC.05
Energy demand in private households	PC.06
CO2 emissions in private households	PC.07
Share of household income spent on petrol	PC.08
Share of household income spent on electricity	PC.09

Mobility and transport

Transport performance in public transport	MT.01
Energy demand in public transport	MT.02
CO2 emissions in public transport	MT.03
Cost of a monthly ticket for public transport	MT.04
Transport performance in motorised private transport	MT.05
Energy demand in motorised private transport	MT.06
CO2 emissions in motorised private transport	MT.07
Cost of petrol	MT.08
Parking fee	MT.09
Level of motorisation	MT.10
Transport performance in bicycle transport	MT.11
Transport performance in pedestrian transport	MT.12
Length of bicycle network per inhabitant	MT.13
Transport performance in transport of goods (freight)	MT.14
Energy demand in transport of goods (freight)	MT.15
CO2 emissions in transport of goods (freight)	MT.16

Energy supply

Energy supply - solid fuels	ES.01
Energy supply - gas	ES.02
Energy supply - crude oil and petroleum products	ES.03
Energy supply - nuclear	ES.04
Electricity tariff - traditionell mix	ES.05
Energy supply - wind	ES.06
Energy supply - biomass	ES.07
Energy supply - solar	ES.08
Energy supply - hydropower	ES.09
Energy supply - tide, wave, ocean	ES.10
Energy supply - geothermal including heat pump	ES.11
Energy supply - waste	ES.12
Electricity tariff - renewables mix	ES.13