eRegistrations



Registrations of new vehicles

	July 2024 (units / change r/r)	January-July 2024 (units / change r/r)
Passenger car	S	
Electric	1151 ↓ -0,2%	10 012 ♦ +4%
Hydrogen	1 🔶 -	6 ↓ -92%
Plug-in Hybrid	1092 + 3%	8369 ↑ +7%
Hybrid	19 041 ♦ +37%	147 602 ↑ +44%

Light Commercial Vans

Electric	155 ↓ -49%	1004 ♦ -33%
Hybrids & Hybrids Plug-in	20 ★ x20	91 ♦ +279%
CNG / LNG	2 ♦ -60%	6 ↓ -83%

Motorcycles

Electric	45 ♦ -10%	293 ♦ -14%

338 + +33%

Mopeds

Electric	

1669 ↑ +27%

Trucks over 3,5t GVW

Electric	9 + +800%	66 ▲ +32%
Inc. over 6t GVW electric	4 + +300%	47 ↑ +213%
CNG / LNG	6 ↓ -83%	74 ♦ -63%

Buses over 3,5t GVW

Electric	13 ↓ -68%	122 ♦ -2%
Hydrogen	0 + -	10 🛧 -
Hybrid	0 ♦ -100%	18 ↓ -68%
CNG / LNG	0 ♦ -100%	12 ♦ -77%

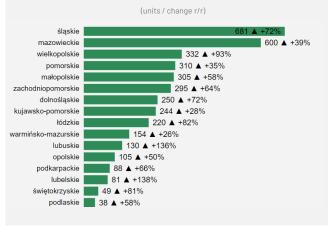
Infrastructure

	July 2024 (units)	January-July 2024 (units)
Charging infrastru	cture	
Charging stations	+107	+744
Charging points	+226	+1536

Overall state of charging infrastructure

Charging stations	Charging points
3882 +59%(y/y)	7448 +59% (y/y)

Charging stations in each voivodeship



Charging type	
AC	62 %
DC	30%
n.d.	8%

Charging connectors		
IEC Type 2	59%	
Combo Type 2	24 %	
CHAdeMO	10%	
Other	7 %	

Overall state of refueling infrastructure of hydrogen Refueling stations Refueling points 4 9 Overall state of refueling infrastructure of CNG & LNG Refueling stations Refueling points

Refueling stations	Refueling points
58	146

NOTE: Registration data: PZPM based on CEP. Presented data can be updated. Infrastructure data: PZPM based on EIPA. We would like to inform that data delivered to users presents only widely available refueling/charging stations which obtained positive technical inspection and operator provided correct registration number.