eRegistrations



Registratio	Infrast	truc		
	May 2025 (units / change r/r)	January-May 2025 (units / change r/r)		
Passenger car	S		Charging	g infr
Electric	2818 + +118%	10 477 ♦ +55%	Charging s	statior
Hydrogen	51 ▲ x26	56 ↑ x13	Charging points	
Plug-in Hybrid	2362 +119%	10 761 ♦ +78%	Overall state Charging 5458	
Hybrid	21654 ↓ +2%	117 063 ♦ +10%		
Light Commer	cial Vans		State of	chai
Electric	113 ↓ -18%	650 ↓ -8%	Charging 752 +	
Hybrids & Hybrids Plug-in	68 + +183%	277 ♦ +395%		Cha
CNG / LNG	1 🔶 -	1 🕇 -67%	mazowie	_
Motorcycles			wielkopo dolnoślą	ąskie
Electric	57 ♦ -5%	194 ♦ -2%	pomorskie zachodniopomorskie małopolskie kujawsko-pomorskie	
Mopeds			łód	dzkie
Electric	273 ↓ -0,5%	1072 ▲ +3%	warmińsko-mazurskie lubuskie podkarpackie	
Trucks over 3,	5t GVW			lskie Iskie /skie
Electric	10 ♦ +43%	43 ▲ +2%	podia	
Inc. over 6t GVW electric	5 → 0%	21 ♦ -36%	_ Charging typ	
CNG / LNG	8 ↓ -47%	69 ↓ +44%	AC	5
			DC	3
Buses over 3,5	t GVW		n.d.	1
Electric	30 ↑ +233%	96 ↑ +9%	Overall	state
Hydrogen	0 + -	7 🛉 -	Refuelin	

cture

	May 2025 (units)	January-May 2025 (units)					
Charging infrastructure							
Charging stations	+283	+848					
Charging points	+508	+1543					
Overall state of charging infrastructure							
Charging station	s Cl	Charging points					
5458 +54%(y	(y) 10	10 132 +50% (y/y)					
State of charging infrastructure over 100 kW							
Charging station	s Cl	Charging points					
752 +73%(y/y		1617 +75% (y/y)					
Charging stations in each voivodeship							
	(units / change r/r)						
śląskie		853 ▲ +56% 831 ▲ +45%					
mazowieckie wielkopolskie	487 🛦 +						
dolnośląskie	420 ▲ +83%						
pomorskie							
zachodniopomorskie							
małopolskie							
kujawsko-pomorskie 337 ▲ +42%							
łódzkie	łódzkie 323 ▲ +55%						
warmińsko-mazurskie							
lubuskie							
	belskie 149 ▲ +126% bolskie 145 ▲ +58%						
podlaskie 75 ▲ +12							

Chargi	ng type	Charging conn	ectors	
AC	57 %	IEC Type 2	58 %	
DC	32%	Combo Type 2	28 %	
n.d.	11%	Other	14%	
Overal	l state of refuel	ing infrastructure o	f hydrogen	
Refueling stations 8		Refueling	Refueling points 17	

Refueling stations	Refueling points	
61	151	

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.

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-40%

Hybrid

CNG / LNG

56 + +211%

20 + +67%