eRegistrations



Polski Związek Przemysłu Motoryzacyjnego

Registrations of new vehicles

Infrastructure

	(units / change r/r)	(units / change r/r)
Passenger car	S	
Electric	1275 ♦ -9,8%	12160 ↑ +54%
Hydrogen	1	77 • +88%
Plug-in Hybrid	917 ♦ -5,9%	9434 + +21%
Hybrid	16 492 +45%	132 257 ↑+27%

Passenger cars		
Electric	1275 ♦ -9,8%	12160 4 +54%
Hydrogen	1	77 ★ +88%
Plug-in Hybrid	917 + -5,9%	9434 \(+ 21%
Hybrid	16 492 + +45%	132 257 ↑+27%

Light Commercial Vans		
Electric	171 ★ +40%	1874 ↑ +136%
Hybrids & Hybrids Plug-in	3 ♦ -80%	29 \(\psi\) -78%
CNG / LNG	2 → -	41 +11%

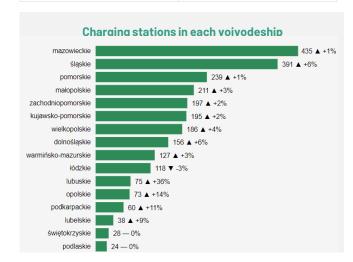
Motorcycles		
Electric	38 	433 ♦ -21%
Mopeds		
Electric	303 ♦ +22%	1883 ♦ -21%

Trucks over 3,5t GVW		
Electric	5 → -	61 \(\Display \) +3000%
Inc. over 6t GVW electric	5 → -	23 • +1100%
CNG / LNG	11 ♦ -42%	252 ♦ -49%

Buses over 3,5t GVW		
Electric	21 \ +200%	184 ↑ +45%
Hydrogen	7 -	8 ↑ +167%
Hybrid	3 → -	61 \(+ 110%
CNG / LNG	0 \dagger -100%	58 ★ -3,3%

_ Charging infrastru	September 2023 (units)	January-September 2023 (units)
Charging stations	+98	+574
Charging points	+200	+1086





Charging type	
AC	66%
DC	26%
n.d.	8%

Charging connectors	
IEC Type 2	63 %
Combo Type 2	21%
CHAdeMO	10%
Other	6%

Refueling infrastructure of CNG & LNG		
Refueling stations CNG / LNG	+1	+14
Refueling points CNG / LNG	+2	+29

Overall state of refueling infrastructure of CNG & L		
Refueling stations	Refueling points	
52	130	

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.