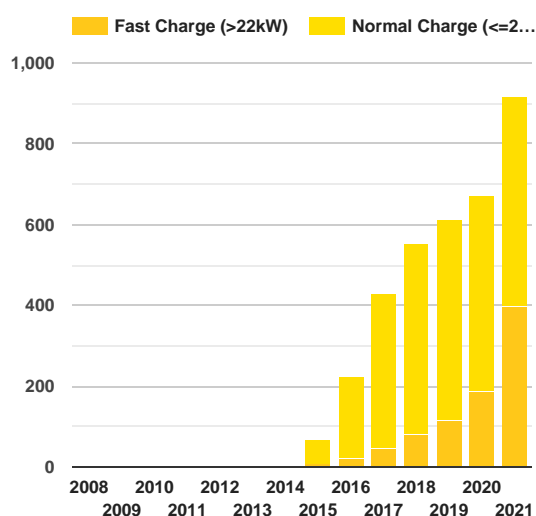


# NORMAL AND HIGH-POWER PUBLIC RECHARGING POINTS (ELECTRICITY) (2021)

Country: Croatia

The total number of normal and high-power public recharging points



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.

--DG Mobility and Transport--

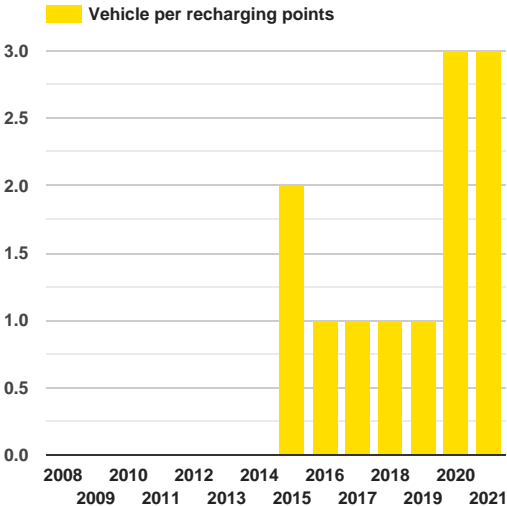
Source data: Normal and high-power public recharging points (Electricity) (2021)

year	Fast Charge (>22kW)	Normal Charge (<=22kW)	Total
2008	0	0	0
2009	0	0	0
2010	0	0	0
2011	0	0	0
2012	0	0	0
2013	0	0	0
2014	0	0	0
2015	7	61	68
2016	21	202	223
2017	47	381	428
2018	79	473	552
2019	116	497	613
2020	187	483	670
2021	398	520	918

# PEV PER PUBLIC RECHARGING POINT (ELECTRICITY) (2021)

Country: Croatia

## Plug-in Electric Vehicles (PEV) per public recharging point



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.  
--DG Mobility and Transport--

Source data: PEV per public recharging point (Electricity) (2021)

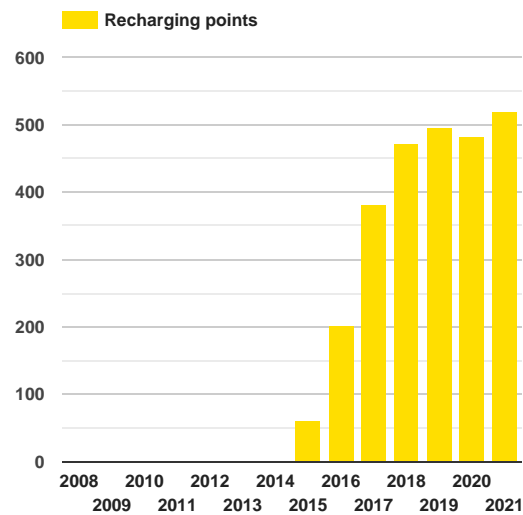
year	Vehicle per recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	0	0
2015	2	2
2016	1	1
2017	1	1
2018	1	1
2019	1	1
2020	3	3
2021	3	3

# NORMAL POWER PUBLIC RECHARGING POINT (<= 22KW) (ELECTRICITY) (2021)

Country: Croatia

Normal power public recharging point (<= 22kW)

Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.  
--DG Mobility and Transport--



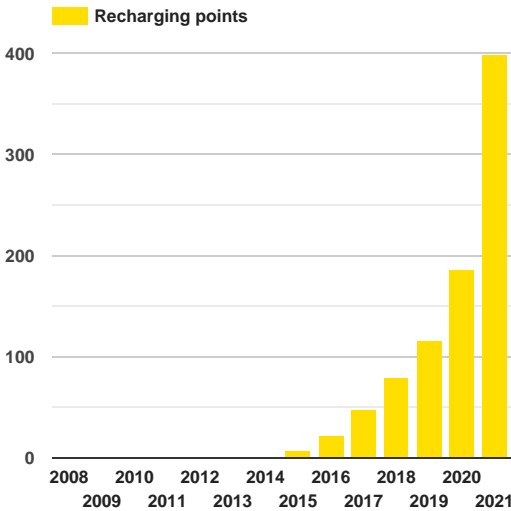
Source data: Normal power public recharging point (<= 22kW) (Electricity) (2021)

year	Recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	0	0
2015	61	61
2016	202	202
2017	381	381
2018	473	473
2019	497	497
2020	483	483
2021	520	520

# HIGH-POWER PUBLIC RECHARGING POINTS (> 22KW) (ELECTRICITY) (2021)

Country: Croatia

High-power public recharging points (> 22kW)



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.  
--DG Mobility and Transport--

Source data: High-power public recharging points (> 22kW) (Electricity) (2021)

year	Recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	0	0
2015	7	7
2016	21	21
2017	47	47
2018	79	79
2019	116	116
2020	187	187
2021	398	398