### Registration of new and second-hand imported hybrid vehicles in 2018

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**NOTE**

- 2 electric cars make Volteis of engine capacity 8 kW registered in 2011
- 1 electric car make Nissan Leaf of engine capacity 8 kW registered in 2012
- 2 electric cars make Nissan Leaf of engine capacity 80 kW registered in 2012
- 2 electric cars make Nissan Leaf of engine capacity 80 kW registered in 2013
- 2 electric cars make Nissan Leaf of engine capacity 80 kW registered in 2014
- 5 electric cars make Nissan Leaf of engine capacity 80 kW registered in 2015
- 6 electric cars make B M W I3 RANGE EXTEND of engine capacity 125 kW registered in 2015
- 8 electric cars make B M W I3 RANGE EXTEND of engine capacity 125 kW registered in 2016
- 1 electric car make Renault ZOE of engine capacity 43 kW registered in 2016
- 1 electric car make Tesla SP85 of engine capacity 69 kW registered in 2016
- 7 electric car make B M W I3 of engine capacity 125 kW registered in 2017
- 3 electric car make B M W I3 of engine capacity 75 kW registered in 2017
- 4 electric car make Renault ZOE of engine capacity 43 kW registered in 2017
- 3 electric car make Nissan Leaf of engine capacity 80 kW registered in 2017
- 2 electric car make Nissan Leaf of engine capacity 70 kW registered in 2017
- 2 electric car make Hyundai IONIQ EV of engine capacity 88 kW registered in 2017
- 1 electric dual purpose vehicle make Nissan NV 200 of engine capacity 70 kW registered in 2017
- 1 electric car make Tesla SP85 of engine capacity 85 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 193 kW registered in 2018
- 2 electric dual purpose vehicle make Nissan NV 200 of engine capacity 70 kW registered in 2018
- 1 electric panel van make Nissan E - NV 200 of engine capacity 80 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 69 kW registered in 2018
- 1 electric car make Moke E-Moke of engine capacity 75 kW registered in 2018
- 3 electric car make Nissan Leaf of engine capacity 70 kW registered in 2018
- 2 electric car make Nissan Note of engine capacity 40 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 69 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 85 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 193 kW registered in 2018
- 2 electric dual purpose vehicle make Nissan NV 200 of engine capacity 70 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 69 kW registered in 2018
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