Number_of_charging_points by operator Number_of_charging_points by Place 2.8K 1.8K 1.6K Type_of_charging_equipment 2K 1.5K 0.8K \succeq X Berlin Stuttgart Hamburg Rüsselsheim ... EWE Go GmbH München Hannover E.ON Drive G... Westenergie ... EnBW mobilit... Mercedes-Be... \exists Electric Vehicle Charging in Germany 2.58 2.56 Connected load by Place and Charging_equipment Average number_of_charging_points by District 4 23K 22K 21K Charging_Equi... ● Fast Charger ● Standard charger 20K 2 10K Number_of_Charging_points Kreisfreie Stadt ... Stadtkreis Heide... Stadtkreis Heilbr... 8 Berlin Stuttgart Hamburg 1.0M 0.25M 0.67M Connected load by Plug types 1 Connected load by Operator 0.10M 0.07M 0.06M 28-02-2023 🛅 0.05M 0.18M 0.12M 0.09M 0.0M 01-10-1992 Commissioning date AC socket type 2 AC clutch type 2 AC socket type... EWE Go GmbH Allego GmbH Aral Pulse E.ON Drive Gm... DC clutch com... EnBW mobility... DC clutch com...