Question for written answer E-002139/2020 to the Commission **Rule 138**

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Feed-in payments under the German Renewable Energy Act (Erneuerbare-Energien-Subject:

Gesetz — EEG) for wind-generated electricity in Germany as a breach of EU State aid

and competition law

The electricity feed-in model under the EEG grants wind electricity generators a fixed payment for each kilowatt hour fed into the grid for a guaranteed duration of 20 years after the entry into operation of a wind farm. These payments are financed by electricity customers (private households, businesses) through compulsory EEG-surcharges, which are included in suppliers' electricity bills. At the same time, energy-intensive businesses benefit from generous exemptions from the payment of such EEG-surcharges. As it stands, the EEG model used in Germany falls within the scope of certain provisions of EU state aid and competitions law.

- To what extent does the unilateral exemption of energy intensive undertakings from paying the EEG surcharge constitute an infringement of EU competition law?
- Is the Commission aware of the level of subsidies to energy intensive undertakings represented by the non-imposition of the EEG surcharge in 2017, 2018 and 2019, and does it intend to initiate an investigation into state aid in this connection?
- What is the Commission's assessment of the feed-in payments also guaranteed to wind turbine operators under the EEG for electricity generated but not fed into the grid owing to overproduction (= oversupply of renewable electricity) and lack of demand, wind or solar electricity which is therefore lost owing to lack of storage facilities — which customers are required to pay in the form of EEG surcharges as part of the electricity bills issued by electricity suppliers?