## European Parliament decides to tighten CO2 limits for heavy commercial vehicles

UFOP welcomes open-technology approach and calls for biofuel strategy

Berlin, 22 November 2023 - The Union zur Förderung von Oel- und Proteinpflanzen e.V. (UFOP) welcomes today's decision by the European Parliament to lower the CO2 emission limits for heavy-duty commercial vehicles. This decision is appropriate, emphasises UFOP, referring to the possibility of using greenhouse gas-reduced alternative fuels such as biofuels or synthetic fuels to meet the target. In view of the limited volume potential of biofuels, UFOP is calling for a biofuel strategy that focuses on areas of application that are practically impossible to electrify. This includes heavy goods transport in particular, but also agriculture and forestry. This opentechnology approach also includes the development of battery-electric drives and the use of hydrogen for fuel cells and enables the further development of combustion engines, which would also have to fulfil ever-increasing requirements for emissions approval.

According to today's decision, commercial vehicle manufacturers will be obliged to reduce the average CO2 emissions of heavy commercial vehicles by 45 % by 2030, 65 % by 2035 and 90 % by 2040. The UFOP particularly welcomes the technological aspect of the decision, because Germany, as one of the leading international locations for the development of engines for commercial vehicles, should not be allowed to withdraw from this important market. Otherwise, this development will take place as a politically desired relocation to other regions of the world. Irrespective of EU policy, combustion engines are also being further developed for the use of alternative fuels, emphasises the association. Politicians must keep an eye on these future markets outside the EU. UFOP recalls the successful initiative by Indian Prime Minister Modi to establish the Global Biofuel Alliance at the G20 summit in early September 2023. Only Italy is a member from the EU. The German government had been involved in the preparatory talks. Nevertheless, Germany had not joined this alliance. UFOP is calling for this to be corrected as a matter of urgency.

UFOP is taking the European Parliament's decision as an opportunity to scrutinise the recurring discussion about the use of sustainably certified biofuels from cultivated biomass. UFOP clarifies that the Renewable Energy Directive (2018/2001/EU) and the current amendments (RED III) have created the basis for a reliable long-term framework. This applies in particular to the regulations on the continuation of the cap on biofuels from cultivated biomass and from waste, as well as the stipulation that





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biofuels from palm oil can no longer be counted towards quota obligations in all member states from 2030 at the latest. Many member states have already enshrined this exclusion in law, including Germany with the quota year 2023. Whether soya oil will also be excluded from use is currently being examined by the EU Commission. Even if the soya plant is labelled as an oil plant, the oil content of soya beans is 20 % on average, compared to 42 % for rapeseed grown in Europe.

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## Quick information on UFOP e. V.:

The Union for the Promotion of Oil and Protein Plants e. V. (UFOP) represents the political interests of companies, associations and institutions involved in the production, processing and marketing of domestic oil and protein plants in national and international bodies. UFOP supports research to optimise agricultural production and for the development of new recycling opportunities in the food, non-food and feed sectors. UFOP public relations aim to promote the marketing of domestic oil and protein plant end products.