

## Clean road mobility: what role for lightweighting technologies?

Wednesday 24 January 2018 08:00-09:30 Room 6Q1

European Parliament, Brussels

Hosted by:

## Dr. Dieter-Lebrecht Koch MEP

Chair of the "Transport" Working Group of the EP Intergroup on "Climate Change, Biodiversity and Sustainable Development",
Vice-Chair Committee on Transport and Tourism

**Interpretation EN-DE** 

## **DRAFT AGENDA**

Average CO2 output from new cars and vans should fall by 30% by 2030 from 2021 according to a proposal to accelerate the transition to low- and zero-emission vehicles, presented by the European Commission in November 2017. The proposal also aims at boosting the production of electric and other clean vehicles through an incentive mechanism.

Lightweighting technologies are one of the most cost-efficient ways of improving the fuel efficiency of vehicles, no matter what type of propulsion it has. A lighter vehicle consumes less energy and will therefore consume less fuel or electricity, which is positive both for the environment and consumers.

This event will enable an open discussion on how the regulation can be designed to make the best use of lightweighting technologies and accelerate the transition to a low emission mobility by 2030. Industry and consumer organisations will present their reaction to the EU Commission proposal and exchange on how to further boost lighter, low- and zero emission vehicles.



08:00-08:05	Welcoming words by the Chair MEP Dr. Dieter-Lebrecht Koch
08:05-08:15	Lightweighting in the context of the EU CO <sup>2</sup> regulation for cars and vans, <b>Peter Mock, International Council for Clean Transportation (ICCT)</b>
08:15-09:00	Perspective from the industry and consumers:  • Alessandro Coda, European Association of Automotive Suppliers (CLEPA)  • Kai Lücke, Mahle  • Dimitri Vergne, BEUC  • Aude Charrier, Permanent Representation of France  • Ortwin Meeuws, PlasticsEurope  • Patrik Ragnarsson, European Aluminium
09:00-09:10	Exchange of the panel with the European Commission, Edoardo Turano, Unit C4 Road Transport, DG CLIMA
09:10-09:25	Questions and discussion with the participants
09:25-09:30	Concluding remarks by the Chair

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