

INDUSTRY UPDATE

John Comer



LEGISLATION 2020 AND BEYOND - THE COVID EFFECT

Thank you and your teams for keeping the supply chain working

London Direct Vision – Extension until 28th February

Change to LEZ extension for Euro VI

Implementation of Clean Air Zones

- Brexit is going ahead
- Improving safety
- Decarbonisation of transport
- A Green Recovery





Urban Access Schemes

Compliance requirements for some of the more common zones

UK Clean Air Zones

 Transport Act 2000 part III, empowers Local Authorities to make charging schemes.

Current city schemes outside London are: Bath – Class C, early 2021 Birmingham – Class D, early 2021 Leeds – Class B, early 2021

Ireland restriction Zones

 Dublin – Permanent access restriction for 5 or more axle HGV's, permit entry at €10/day required.

European Schemes

• Follow link to: <u>https://urbanaccessregulations.eu/</u>

| Clean Air Zone vehicle types | |
|------------------------------|---|
| | |
| А | Buses, coaches, taxis, private hire vehicles |
| В | Buses, coaches, taxis, private hire vehicles, heavy goods vehicles |
| С | Buses, coaches, taxis, private hire vehicles, heavy goods vehicles, vans, minibuses |
| D | Buses, coaches, taxis, private hire vehicles, heavy goods vehicles, vans, minibuses, cars, Local Authority option of motorcycles. |

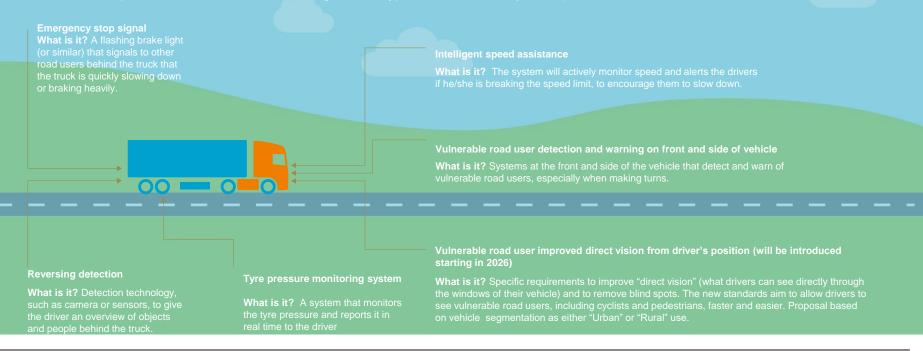
https://www.gov.uk/guidance/driving-in-a-clean-airzone?utm_source=248ba754-a50e-45c0-a0eb-0cf860a7d48e&utm_medium=email&utm_campaign=govuknotifications&utm_content=immediate



Type-approval requirements as regards their general safety and the protection of vehicle occupants and vulnerable road users Regulation (EU) 2019/2144

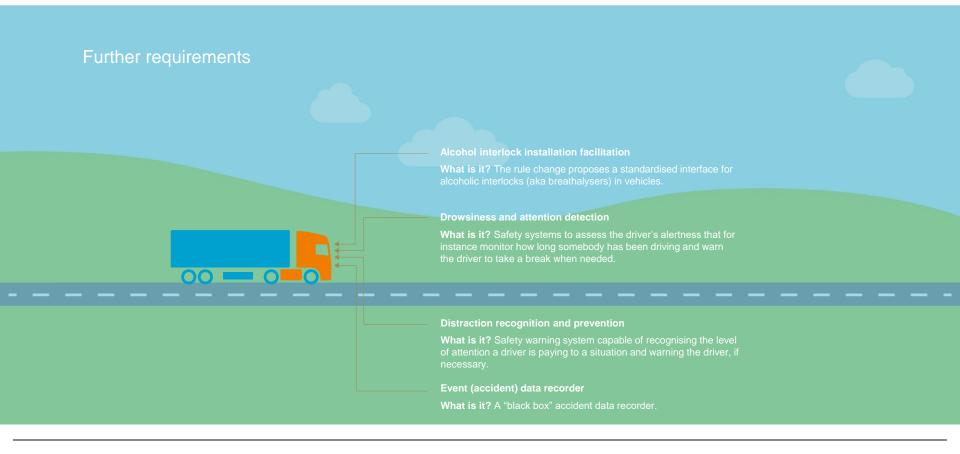
The new safety features for trucks:

According to the EU GSR proposal, Intends to replace implementing acts to be repealed along with the previous GSR (EU) 661/2009. The following features will be included in new trucks starting for new types from 6th July 2022. (One proposal, the improved direct vision from driver's position will be introduced starting for new types from 7th January 2026.)





Type-approval requirements as regards their general safety and the protection of vehicle occupants and vulnerable road users Regulation (EU) 2019/2144





Carbon Dioxide, CO₂ emission performance standards for Heavy Duty Vehicles and amending regulation (EC) regulation 595/2009 (Euro VI) Regulation (EU) 2019/1242

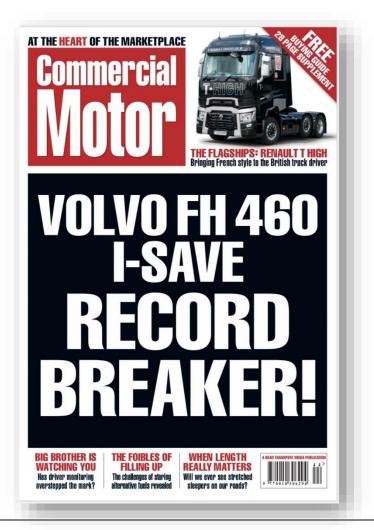
Key Facts

CO₂ emissions based on registrations from 1st July 2019 to 30th June 2020 measurements from vehicle groups 4,5,9 & 10

CO2 emissions of the Union fleet of new heavy-duty vehicles shall be reduced compared to the reference CO2 emissions as follows:

for the reporting periods of the year 2025 onwards by 15 %

for the reporting periods of the year 2030 onwards by 30 %, unless decided otherwise



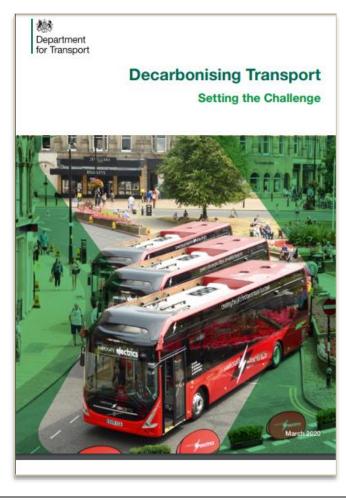


THE TRANSPORT DECARBONISATION PLAN

- <u>https://www.gov.uk/government/publicat</u> <u>ions/creating-the-transport-</u> <u>decarbonisation-plan</u>
- Industry responses by 31st August
- Email to tdp@dft.gov.uk

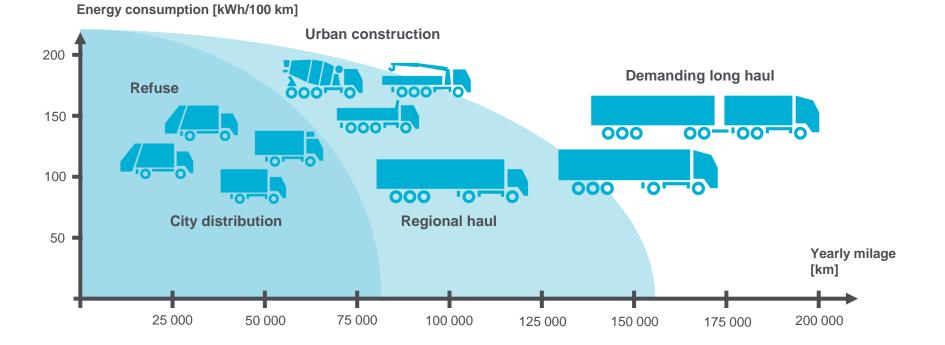








ELECTRIC VEHICLE EXPANSION







THANK YOU

