

Vans Weight Derogation

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Summary



- Large electric van maximum gross vehicle weight increased
- Rises from 3.5 tonnes to 4.25 tonnes and boosts payload
- Allows drivers on standard licences to drive heavier vehicles
- 5 year time-limit (Brexit?)
- MOT for electric vans reinstated

Detail



- Anyone wanting to drive a standard vehicle with a gross vehicle weight in excess of 3.5 tonnes needs to hold a Category C, or HGV, licence.
- As well as electric vehicles, the rule applies to range extender, plug-in hybrid, hydrogen fuel cell, compressed natural gas (CNG) and liquefied petroleum gas (LPG) vans.





- Drivers to undergo five hours of officially approved training before they can legally take the keys to an electric van
- The van must be used to transport goods and it only applies within Great Britain (but not Northern Ireland).





 The large electric vans either currently or soon to be on sale include the <u>LDV EV80</u>, <u>Iveco</u>
 <u>Daily Electric</u>, <u>Mercedes eSprinter</u>, <u>Renault Master</u>
 ZE and Volkswagen e-Crafter.

LDV EV80



- 56kWh. Battery
- £60,000 + VAT (£15K)
- 127-mile driving range
- 92kW equiv to123hp
- 0-62mph in 24 seconds
- Load volume: 10.2 m3
- Weight 2,550kg (2,081kg)
- Load 950Kg £1700kg





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