

## Finland « Speed-limited cars »: a measure non compliant with Directive 2006/126



The Industry position in a nutshell:

- Creating a « national » category close to « agricultural tractor » does not transform a car into an agricultural vehicle.
- The Driving License Directive art.4.4 definition is clear: a « vehicle » remains a « motor vehicle » unless its main function is to perform « agricultural/forestry work »
- A « T-cat speed limited car » is still a « motor vehicle » which can only be driven with a B licence.



**Content:** *"creation of speed-limited cars."* 

- category T vehicles converted from passenger cars (M1)
- speed is limited to 45 kmH
- AM licence would suffice for driving speed-limited cars."

Details:

- Converted M1 to be reclassified as T1 (new group under T1)
- Limits:
  - M1 from 2014 onwards only
  - 10 years old maximum
  - 1500 kg unladen mass maximum (no limit for electric cars)



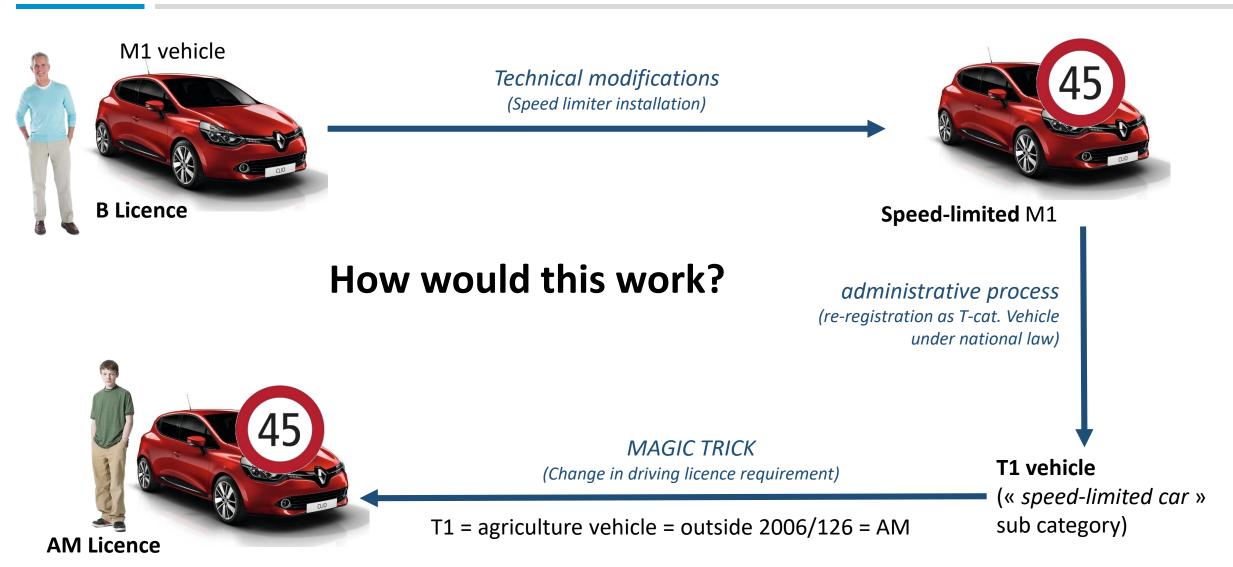
#### Envisaged process:

Step 1: "Convert an M1 into a speed-limited car"
→ No provision how to? (technical details? Anti-tampering?)

**Step 2:** *"Inspection (e.g. MOT) to ensure that a speed-limited car meets the requirements of age, speed limitation and unladen weight of a road worthy vehicle."* 

→ No provisions how to? (technical details? Environmental performance? Safety? Construction requirements? Warranty? Liability?)





EXC meeting, 3 December 2015



### Directive 2006-126

- Article 4-2 : AM driving licence is valid only for vehicles which does not exceed 425 kg (mass in running order), 6 kW and 45 km/h
- Article 4-4: tractor is a "motor vehicles" except if it fulfills with agricultural or forestry tractor definition
- In the finnish situation, a speed limited cars don't comply with this definition
- A speed limited car remains a motor vehicle, for which a B driving licence is mandatory



# ANNEX

EXC meeting, 3 December 2015



### Regulation 167/2013 (T-category type-approval framework) Article 3 (definitions)

(8) 'tractor' means any motorised, wheeled or tracked **agricultural or forestry vehicle** having at least two axles and a maximum design speed of not less than 6 km/h, the **main function of which lies in its tractive power** and which has been **especially designed to pull, push, carry and actuate certain interchangeable equipment designed to perform agricultural or forestry work**, or **to tow agricultural or forestry trailers or equipment**; it may be adapted to carry a load in the context of agricultural or forestry work and/or may be equipped with one or more passenger seats;