2014 No. 613

The Motor Vehicles (Driving Licences) (Amendment) Regulations 2014

Amendment of the Motor Vehicles (Driving Licences) Regulations 1999

- 5. In regulation 37 (test vehicles)—
 - (a) in paragraphs (1) and (2) for "paragraph 3" substitute "paragraphs (3) and (3A)";
 - (b) for paragraph (3) substitute—

"(3) Subject to paragraph (3A), where the test referred to in paragraph (1) is for a licence authorising the driving of vehicles in sub-category A1, A2 or A3 shown in column (1) of Table 1, the test must be conducted in a vehicle conforming to the description set out in relation to that sub-category in column (2) of Table 1.";

(c) after paragraph (3) insert—

"(3A) Where in an application for a manoeuvres test or a practical test prescribed in respect of category A it is declared that the applicant is suffering from a relevant disability of such a nature that the applicant is unable to ride a motorcycle without side-car, the test must be conducted—

- (a) in the case of the test for a licence authorising the driving of a vehicle in subcategory A1, on an A1 motor tricycle or an A1 motorcycle with sidecar where the capacity and unassisted speed on the level of the motor tricycle or the motorcycle, (as the case may be), conforms to the specification in the description set out in relation to sub-category A1 in column (2) of Table 1;
- (b) in the case of the test for a licence authorising the driving of a vehicle in subcategory A2, on an A2 motorcycle with sidecar where the capacity and power output of the motorcycle conforms to the specification in the description set out in relation to sub-category A2 in column (2) of Table 1; and
- (c) in the case of the test for a licence authorising the driving of a vehicle in subcategory A3, on an A3 motor tricycle or an A3 motorcycle with sidecar where the capacity and unassisted speed on the level of the motor tricycle or the motorcycle, (as the case may be) conforms to the specification in the description set out in relation to sub-category A3 in column (2) of Table 1 which-
 - (i) applies until 30th December 2018 where the test is conducted on or before that date; and
 - (ii) applies on and from 31st December 2018 where the test is conducted on or after that date";
- (d) in paragraph (10B), for the words "has at least eight forward ratios", substitute "is capable of manual transmission"; and
- (e) in Table 1 for the entries in column (2) (specification or description) corresponding to the sub-categories A1, A2 and A3 in column (1) substitute—

(i) for sub-category A1-

"An A1 motorcycle without side-car, with a power rating not exceeding 11kW and a power to weight ratio not exceeding 0.1 kW/kg that is capable of an unassisted speed of at least 90 kilometres per hour on the level. If powered by an internal combustion engine, the cylinder capacity shall be at least 115 cubic centimetres. If powered by an electric motor, the power to weight ratio of the vehicle shall be at least 0.08 kW/kg.";

(ii) for sub-category A2-

"An A2 motorcycle without side-car, with a power rating of at least 20kW but not exceeding 35kW and a power to weight ratio not exceeding 0.2 kW/kg. If powered by an internal combustion engine, the cylinder capacity of the engine shall be at least 395 cubic centimetres. If powered by an electric motor, the power to weight ratio of the vehicle shall be at least 0.15 kW/kg."; and

(iii) for sub-category A3-

"Until 30th December 2018, an A3 motorcycle without side-car and a power of at least 40kW. If powered by an internal combustion engine, the cylinder capacity of the engine shall be at least 595 cubic centimetres. If powered by an electric motor, the power to weight ratio of the vehicle shall be at least 0.25 kW/kg.

From 31st December 2018, an A3 motorcycle without side-car with a power of at least 50kW whose unladen mass is more than 175kg. If powered by an internal combustion engine, the cylinder capacity of the engine shall be at least 595 cubic centimetres. If powered by an electric motor, the power to weight ratio of the vehicle shall be at least 0.25 kW/kg.".