SCHEDULE 7

Part I

Requirements Relating to Obligatory Direction Indicators and to Optional Direction Indicators to the Extent Specified in Part II

- 1. Number (on each side of a vehicle)
 - after 24th January 1996:

(a) A motor vehicle with three One front indicator (Category 1, la or lb), or more wheels, not being a motor one rear indicator (Category 2, 2a or 2b) bicycle combination, first used on or and one side repeater indicator (Category 5) or, in the case of a motor vehicle having a maximum speed not exceeding 25 mph, one front indicator (Category 1, la or lb) and one rear indicator (Category 2, 2a or 2b).

motor vehicle:

(b) A trailer manufactured on or One rear indicator (Category 2, 2a or 2b) or, after 24th January 1996 drawn by a in the case of a trailer towed by a solo motor bicycle or a motor bicycle combination, one rear indicator (Category 12).

case first used on or after 24th January 12). 1996:

(c) A solo motor bicycle and a One front indicator (Category 1, la, lb or 11) motor bicycle combination, in each and one rear indicator (Category 2, 2a, 2b or

January 1996, a trailer manufactured paragraph 3. on or after 1st January 1936 and before 24th January 1996, a pedal cycle with or without a sidecar or a trailer, a horse-drawn vehicle and a vehicle drawn or propelled by hand:

(d) A motor vehicle first used on Any arrangement of indicators so as to satisfy or after 1st April 1936 and before 24th the requirements for angles of visibility in

manufactured before that date:

A motor vehicle first used Any arrangement of indicators so as to make before lst January 1936 and any trailer the intention of the driver clear to other road users

- 2. Position—
 - (a) (a) Longitudinal—
- (i) A side repeater indicator which is required to be fitted in accordance with paragraph 1(a):

Within 2600 mm of the front of the vehicle

(ii) Any other indicator:

No requirement

- (b) Lateral—
- (i) Maximum distance from the side of the vehicle—
 - (A) Any vehicle not covered by sub- head (B):

400 mm

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(B) A motor vehicle first used before 24th No requirement January 1996, a trailer manufactured before 24th January 1996, a solo motor bicycle, a cycle, a horse-drawn vehicle and a vehicle drawn or propelled by hand:

- (ii) Minimum separation distance between indicators on opposite sides of a vehicle—
 - (A) A motor vehicle (other than a solo motor bicycle or a motor bicycle combination or an invalid carriage having a maximum speed not exceeding 8 mph) first used on or after 24th January 1996, a trailer manufactured on or after 24th January 1996, a horse-drawn vehicle, a pedestrian-controlled vehicle and a vehicle drawn or propelled by hand:

500 mm or, if the overall width of the vehicle is less than 1400 mm, 400 mm

(B) A solo motor bicycle having an engine exceeding 50 cc and first used on or after 24th January 1996—

300 mm

Front indicators:

240 mm (2)

Rear indicators:

(C) A solo motor bicycle having an engine not exceeding 50 cc and first used on or after 24th January 1996 and a pedal cycle—

(1) 240 mm

Front indicators:

180 mm

Rear indicators:

(D) A motor bicycle combination first used 400 mm on or after 24th January 1996:

(E) An invalid carriage having a maximum speed not exceeding 8 mph—

240 mm (1)

Front indicators:

300 mm

Rear indicators:

(F) A motor vehicle first used before 24th January 1996 and a trailer manufactured before 24th January 1996:

No requirement

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- (iii) Minimum separation distance between a front indicator and any dipped-beam head-lamp or front fog lamp—
 - (A) Fitted to a motor vehicle, other than a solo motor bicycle or a motor bicycle combination, first used on or after 24th (b) January 1996:
- (a) in the case of a Category 1 indicator, 40 mm;
 - (b) in the case of a Category la indicator, 20 mm.
 - (c) in the case of a Category lb indicator, no requirement
 - (B) Fitted to a solo motor bicycle or a motor bicycle combination in either case first used on or after 24th January 1996:

100 mm

(C) Fitted to any other vehicle:

No requirement

- (c) (c) Vertical—
- (i) Maximum height above the ground—
 - (A) Any vehicle not covered by sub- head (B) or (C):

1500 mm or, if the structure of the vehicle makes this impracticable, 2300 mm.

(B) A motor vehicle first used before 24th January 1996 and a trailer manufactured before 24th January 1996:

No requirement

- (C) A motor vehicle having a maximum speed not exceeding 25 mph:
- No requirement

350 mm

- (ii) Minimum height above the ground:
- 3. Angles of visibility—
 - (a) (a) A motor vehicle first used on or after 24th January 1996 and a trailer manufactured on or after 24th January 1996—
- (i) Horizontal (see diagrams in Part III of this Schedule)—
 - (A) A front or rear indicator fitted to a motor vehicle, other than a solo motor bicycle or a motor bicycle combination, having a maximum speed exceeding 25 mph and every rear indicator fitted to a trailer:
- 80° outwards and 45° inwards
- (B) A front or rear indicator fitted to a solo motor bicycle or a motor bicycle combination:
- 80° outwards and 20° inwards
- (C) A front or rear indicator fitted to a motor vehicle, other than a solo motor bicycle or a motor bicycle
- 80° outwards and 3° inwards

combination, having a maximum speed not exceeding 25 mph:

(D) A side repeater indicator fitted to a motor vehicle or a trailer:

Between rearward angles of 5° outboard and 60° outboard or, in the case of a motor vehicle having a maximum speed not exceeding 25 mph where it is impracticable to comply with the 5° angle, this may be replaced by 10°.

(ii) Vertical—

- (A) Except as provided by sub-head (B) or
- (B) Where the highest part of the illuminated area of the lamp is less than 1900 mm above the ground and the vehicle is a motor vehicle having a maximum speed not exceeding 25 mph:
- 15° above and 10° below the horizontal

15° above and below the horizontal

(C) Where the highest part of the illuminated area of the lamp is less than 750 mm above the ground:

15° above and 5° below the horizontal

vehicle and a vehicle drawn or propelled by hand:

(b) A motor vehicle first used Such that at least one (but not necessarily the before 24th January 1996, a trailer same) indicator on each side is plainly visible manufactured before 24th January to the rear in the case of a trailer and both to the 1996, a pedal-cycle, a horse- drawn front and rear in the case of any other vehicle

4. Alignment—

(a) A front indicator: (a)

To the front

(b) (b) A rear indicator: To the rear

(c) (c) (Category 5):

A side repeater indicator As shown in the first sketch in Part III of this Schedule

Markings—

- (a) A motor vehicle, other than An approval mark and, above such mark, the a solo motor bicycle or a motor following numbers bicycle combination, first used on or (a) after 24th January 1996 and a trailer, other than a trailer drawn by a solo (b) motor bicycle or a motor bicycle combination, manufactured on or after (c) 24th January 1996:

 - in the case of a front indicator "1", "la", or "lb";
 - in the case of a rear indicator, "2", "2a" or "2b";
 - in the case of a side repeater indicator,
- motor bicycle combination in either following numbers case first used on or after 24th January (a) 1996, a trailer, manufactured on or after 24th January 1996, drawn by (b) such a solo motor bicycle or a motor bicycle combination, a pedal cycle,

(b) A solo motor bicycle and a An approval mark and, above such mark, the

- in the case of a front indicator "I", "la", "lb" or "11";
- in the case of a rear indicator, "2", "2a", "2b" or "12":

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a horse-drawn vehicle and a vehicle (c) in the case of a side repeater indicator, drawn or propelled by hand: "5".

- (c) (c) A motor vehicle first used No requirement before 24th January 1996 and a trailer manufactured before 24th January 1996:
- 6. Size of illuminated area:

No requirement

- 7 Colour—
 - (a) (a) Any vehicle not covered by sub- Amber paragraph (b):
 - (b) (b) An indicator fitted to a motor vehicle first registered before lst October 1968 and any trailer drawn thereby—
- (i) if it shows only the front:

White or amber

(ii) if it shows only the rear:

Red or amber

(iii) if it shows both to the front and to the rear:

Amber

- 8. Wattage—
 - (a) (a) Any front or rear indicator 15 to 36 watts which emits a flashing light and does not bear an approval mark:
 - (b) (b) Any other indicator:

No requirement

- 9. Intensity—
 - (a) (a) An indicator bearing an No requirement approval mark:
 - (b) An indicator not bearing an Such that the light is plainly visible from a approval mark: reasonable distance
- 10. Electrical connections—
 - (a) All indicators on one side of a vehicle together with all indicators on that side of any trailer drawn by the vehicle, while so drawn, shall be operated by one switch;
 - (b) All indicators on one side of a vehicle or combination of vehicles showing a flashing light shall flash in phase, except that in the case of a solo motor bicycle, a motor bicycle combination and a pedal cycle, the front and rear direction indicators on one side of the vehicle may flash alternately.

11. Tell-tale—

- (a) One or more indicators on each side of a vehicle to which indicators are fitted shall be so designed and fitted that the driver when in his seat can readily be aware when it is in operation; or
- (b) The vehicle shall be equipped with an operational tell-tale for front and rear indicators (including any rear indicator on the rearmost of any trailers drawn by the vehicle).
- 12. Other requirements—

- (a) Every indicator (other than a semaphore arm, that is an indicator in the form of an illuminated sign which when in operation temporarily alters the outline of the vehicle to the extent of at least 150 mm measured horizontally and is visible from both the front and rear of the vehicle) shall when in operation show a light which flashes constantly at the rate of not less than 60 nor more than 120 flashes per minute. However, in the event of a failure, other than a short-circuit of an indicator, any other indicator on the same side of the vehicle or combination of vehicles may continue to flash, but the rate may be less than 60 or more than 120 flashes per minute. Every indicator shall when in operation perform efficiently regardless of the speed of the vehicle;
- (b) Where two front or rear direction indicators are fitted to a motor vehicle first used on or after 24th January 1996, and two rear direction indicators are fitted to a trailer manufactured on or after 24th January 1996, in each case they shall be fitted so as to form a pair.

13. Definitions—

In this Schedule "approval mark" means either—

- (a) A marking designated as an approval mark by regulation 5 of the Designation of Approval Marks Regulations and shown at item 9 of Schedule 4 to those Regulations; or
- (b) A marking designated as an approval mark by regulation 4 of the Designation of Approval Marks Regulations and shown at item 6 or, in the case of a solo motor bicycle or a motor bicycle combination, a pedal cycle, a horse-drawn vehicle or a vehicle drawn or propelled by hand, at item 50 of Schedule 2 to those Regulations.