

3. REQUIREMENTS FOR VEHICLES OF CATEGORY LEG; NA AND MD2 ONLY

Vehicles of category NA, LEG and MD2 shall have mirrors which comply with Clause 2 or 4.

4. REQUIREMENTS FOR MD3; MD4; ME; NB; AND NC VEHICLES ONLY

4.1. There shall be affixed to every vehicle a mirror or mirrors so designed and fitted and of such dimensions as to be capable of reflecting to the driver as far as practicable a clear view of the road to the rear of him and of any following or overtaking vehicle.

4.2. At least one such mirror shall be affixed to each side of the vehicle and may project 150 mm beyond the point of '*Overall Width*' of the vehicle or the '*Overall Width*' of any trailer it may be drawing-

4.2.1. if the vehicle is a goods vehicle or an omnibus;

4.2.2. if the trailer be of greater width than the drawing vehicle; or

4.2.3. in any case where, because of the manner in which the vehicle is constructed or equipped, or the fact that it is drawing a trailer or for any other reason, the driver could not, by means of a mirror affixed to the inside of the vehicle, have reflected to him as far as practicable a clear view of the road to the rear of him and of any following or overtaking vehicle.

4.3. The mirrors may project 230 mm on each side beyond the point of '*Overall Width*' of the vehicle provided that the mirror is capable of collapsing to 150 mm.

4.4. All such mirrors fitted to vehicles shall be at least 150 square centimetres in area.

4.5. Mirrors on the driver's side shall be flat, and mirrors on the passenger's side may be flat or convex.

4.5.1. '*Convex mirrors*', if fitted, shall meet the requirements of Clauses 2.4.2.1 and 2.4.2.2.

5. REQUIREMENTS FOR LA; LB; LC; LD AND LEM GROUP VEHICLES ONLY

5.1. All vehicles shall be equipped with 2 rear vision mirrors having the same curvature (including flatness), symmetrically placed relative to the centre of the steering control and of such dimensions as to be capable of reflecting to the driver as far as practicable a clear view of the road to the rear of him and of any following or overtaking vehicle.

5.1.1. Flat mirrors shall have not less than 80 square centimetres of reflective surface.

5.1.2. '*Convex Mirrors*' shall have not less than 64.5 square centimetres of reflective surface and an average radius of curvature that is not less than 1,200 mm.