

## ANNEX I

### REQUIREMENTS FOR CONSTRUCTION, TESTING, INSTALLATION AND INSPECTION

#### III. CONSTRUCTION REQUIREMENTS FOR RECORDING EQUIPMENT

(c) Recording instruments

1. General points

- 1.1. All equipment, whatever the form of the record sheet (strip or disc) must be provided with a mark enabling the record sheet to be inserted correctly, in such a way as to ensure that the time shown by the clock and the time-marking on the sheet correspond.
- 1.2. The mechanism moving the record sheet must be such as to ensure that the latter moves without play and can be freely inserted and removed.
- 1.3. For record sheets in disc form, the forward movement device must be controlled by the clock mechanism. In this case, the rotating movement of the sheet must be continuous and uniform, with a minimum speed of seven millimetres per hour measured at the inner border of the ring marking the edge of the speed recording area.

In equipment of the strip type, where the forward movement device of the sheets is controlled by the clock mechanism the speed of rectilinear forward movement must be at least 10 millimetres per hour.

- 1.4. Recording of the distance travelled, of the speed of the vehicle and of any opening of the case containing the record sheet or sheets must be automatic.

**Changes to legislation:**

There are currently no known outstanding effects for the Council Regulation (EEC) No 3821/85, Division 1..