[^{F1}[^{F2}ANNEX I B

REQUIREMENTS FOR CONSTRUCTION, TESTING, INSTALLATION AND INSPECTION

Textual Amendments

- F1 Inserted by Council Regulation (EC) No 2135/98 of 24 September 1998 amending Regulation (EEC) No 3821/85 on recording equipment in road transport and Directive 88/599/EEC concerning the application of Regulations (EEC) No 3820/85 and (EEC) No 3821/85.
- **F2** Substituted by Commission Regulation (EC) No 1360/2002 of 13 June 2002 adapting for the seventh time to technical progress Council Regulation (EEC) No 3821/85 on recording equipment in road transport (Text with EEA relevance).

Changes to legislation: There are currently no known outstanding effects for the Council Regulation (EEC) No 3821/85, Division 4.. (See end of Document for details)

Appendix 7

DATA DOWNLOADING PROTOCOLS

4. DOWNLOADING A TACHOGRAPH CARD VIA A VEHICLE UNIT

The VU must allow for downloading the content of a driver card inserted to a connected IDE.

The IDE shall send a 'transfer data request card download' message to the VU to initiate this mode (see 2.2.2.9).

The VU shall then download the whole card, file by file, in accordance with the card downloading protocol defined in paragraph 3, and forward all data received from the card to the IDE within the appropriate TLV file format (see 3.4.2) and encapsulated within a 'positive response transfer data' message.

The IDE shall retrieve card data from the 'positive response transfer data' message (stripping all headers, SIDs, TREPs, submessage counters, and checksums) and store them within one physical file as described in paragraph 2.3.

The VU shall then, as applicable, update the *Control_Activity_Data* or the *Card_Download* file of the driver card.]]

Changes to legislation:

There are currently no known outstanding effects for the Council Regulation (EEC) No 3821/85, Division 4..