**Annex6 – Appendix A: Minimum data set**

- In Table 1 - The content of minimum data set with standard data, the description of data block number 8: Vehicle Direction:  the default value should be 0xFF, not 0x7F.  CEN EN 15722 also put it as 0xFF.

“Vehicle direction (course), digitized from the direction on a magnetic pole clockwise with discretization in 2 ° (from 0 ° to 358 °). If the direction of movement isn't known or if there was an error in case of movement direction finding, this value needs to be set in ~~0x7F~~ 0xFF.”

- Number of Passengers:  not harmonized with CEN EN 15722: 2011.  I would suggest this to be harmonized with CEN 15722, with 0xFF for no information.

- UNECE: 0 for no information

- CEN15722: 0xFF for no information

**Annex9 – Appendix A**

- It is following the GOST R 54620 – 2011 version, but should be following the GOST R 54620 – 2011\_withAmendmentsJuly2013 version.

- Some items are removed and some are modified in the with Amendments July 2013 version

- Ex. ECALL\_BLACK\_LIST, AUTOMATIC\_REGISTRATION, ECALL\_ON, SELFTEST\_INTERVAL, USE\_GPRS\_WHITE\_LIST, GPRS\_WHITE\_LIST, SERIAL\_NUMBER, HW\_VERSION, SW\_VERSION, VENDOR\_ID, UNIT\_ID, LANGUAGE\_ID are removed in the with Amendments July 2013 version

 - Ex. CRASH\_PRE\_RECORD\_TIME is modified in the with Amendments July 2013 version