

**ADDENDUM TO AMENDMENTS TO REGULATION NO. 97:
UNIFORM PROVISIONS CONCERNING THE APPROVAL OF VEHICLE ALARM
SYSTEMS (VAS) AND OF MOTOR VEHICLES
WITH REGARD TO THEIR ALARM SYSTEMS (AS)**

Transmitted by the Expert from the United Kingdom

Note: This document was prepared by the expert from the United Kingdom in view of the need to make proper reference to the latest EN and CEPT/ERC requirements, and compliance with the advisory requirements within those standards, to ensure that radio activated vehicle security systems are not prone to interference from competing signals. This should also minimise the risk of vehicle lockouts caused by competing signals and broad band receivers.

Paragraph 5.3. Amend to read:

“5.3ETSI² standards, e.g. EN 300 220-1³ V1.3.1 (2000-09), EN 300 220-2 V1.3.1 (2000-09), [EN 300 220-3³ V1.1.1 (2000-09) and EN 301 489-3⁴ V1.2.1 (2000-08)] (including any advisory requirements). The frequency and maximum radiated power of radio transmissions for the setting and unsetting of the alarm system must comply with the CEPT⁵/ERC⁶ recommendation 70-03 (17 February 2000) relating to the use of short range devices⁷”.

Paragraph 17.3. Amend to read:

“17.3ETSI² standards, e.g. EN 300 220-1³ V1.3.1 (2000-09), EN 300 220-2 V1.3.1 (2000-09), [EN 300 220-3³ V1.1.1 (2000-09) and EN 301 489-3⁴ V1.2.1 (2000-08)] (including any advisory requirements). The frequency and maximum radiated power of radio transmissions for the setting and unsetting of the alarm system must comply with the CEPT⁵/ERC⁶ recommendation 70-03 (17 February 2000) relating to the use of short range devices⁷”.

Paragraph 31.2. Amend to read:

“31.2.ETSI² standards, e.g. EN 300 220-1³ V1.3.1 (2000-09), EN 300 220-2 V1.3.1 (2000-09), [EN 300 220-3³ V1.1.1 (2000-09) and EN 301 489-3⁴ V1.2.1 (2000-08)] (including any advisory requirements). The frequency and maximum radiated power of radio transmissions for the setting and unsetting of the immobiliser must comply with the CEPT⁵/ERC⁶ recommendation 70-03 (17 February 2000) relating to the use of short range devices⁷”.

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2 European Telecommunications Standards Institute
3 Receiver Classification 2
4 Short Range Device Classification 2
5 Confederation of European Posts and Communications
6 European Radiocommunications Committee
7 Contracting Parties may prohibit the frequency and/or the power and may permit the use of other frequency and/or power.