

CEPT/ERC/RECOMMENDATION 21-12 E (Nicosia 1994)**LICENSING REGIME FOR DIGITAL EUROPEAN CORDLESS TELECOMMUNICATIONS (DECT) TERMINALS THAT ARE COVERED BY THE COUNCIL DIRECTIVE 91/263/EEC ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES CONCERNING TELECOMMUNICATIONS TERMINAL EQUIPMENT INCLUDING THE MUTUAL RECOGNITION OF THEIR CONFORMITY IN CEPT MEMBER COUNTRIES**

"The European Conference of Postal and Telecommunications Administrations (CEPT),

considering

- a) that CTR 6 and CTR 10 will soon enter into force in the European Union (decision will be published in the Official Journal of the European Union) and ETSI is developing the relevant TBRs concerning public access profile and general access profile;
- b) that the DECT standard is providing for a wide variety of applications, such as cordless telephones, wireless PABXs, public access, local loop replacement and radio local area networks;
- c) that most of the applications covered by the DECT standard are intended for inter-connection with the public networks and therefore will be covered by Council Directive 91/263/EEC on the Approximation of the Laws of the Member States concerning Telecommunications Terminal Equipment including the mutual Recognition of their conformity;
- d) that those applications of DECT, e.g. radio local area networks, that are not covered by Council Directive 91/263/EEC, are not covered by this Recommendation;
- e) that the technical specifications stated in the relevant TBRs are covering all the requirements necessary to guarantee full compatibility between the various applications offered by the DECT standard;
- f) that frequency band 1880-1900 MHz has been designated for DECT in CEPT Recommendation T/R 22-02 and in Council Directive 91/287/EEC;

recommends

that CEPT Administrations shall not require an individual licence for DECT terminal equipment conforming to the relevant CTRs."