

**EN 300 086-1 Draft v1.3.1**

Comitet Tehnic ETSI: ERM TGDMR  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 1: Technical characteristics and methods of measurement  
dea: 2008.04.18

**EN 300 086-2 Draft v1.2.1**

Comitet Tehnic ETSI: ERM TGDMR  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive  
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**EN 301 357-1 Draft v1.4.1**

Comitet Tehnic ETSI: ERM TG17  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 1: Technical characteristics and test methods  
dea: 2008.04.18

**EN 301 357-2 Draft v1.4.1**

Comitet Tehnic ETSI: ERM TG17  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive  
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**EN 302 571 Draft v0.0.2**

Comitet Tehnic ETSI: ERM TG37  
Intelligent Transport Systems (ITS); Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive  
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**EN 302 608 Draft v1.1.1**

Comitet Tehnic ETSI: ERM TG28  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment for Eurobalise railway systems; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive  
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**EN 302 609 Draft v1.1.1**

Comitet Tehnic ETSI: ERM TG28  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment for Euroloop railway systems; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive  
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