



european  
communications  
office

To: Administration contacts points for  
implementation information and  
WGFM List

Date: 30 April 2012

## Implementation of ECC/ERC Decisions

### ECO Circular Letter

Dear Colleagues,

Please find attached a list with the active ECC/ ERC Decisions. You are kindly requested to provide your up-to-date national implementation information by going through the list and indicating the status by means of the following six categories:

1. YES
2. YES, partly
3. Committed
4. Planned in [year]
5. Under study
6. NO

or provide a remark.

According to the adopted ECC/ERC Decisions, CEPT administrations are required to communicate the national measures implementing a Decision to the Office. To check the accuracy of the information for your country, you can also go to the **Office documentation database** <http://www.ecodocdb.dk> for the up-to-date position on the implementation of an ECC/ERC Decision.

The national implementation status of ECC/ERC Decisions is also available via the ECO Frequency Information System database, but in this case the information is uploaded directly by the administration. Recent comparisons between the implementation status in the documentation database and the regulatory information provided in EFIS ([www.efis.dk](http://www.efis.dk)) has shown certain discrepancies that lead us to conclude that communication about implementation measures is not always provided as required to one or the other of the two systems.

Therefore, I would like to propose this one-time, non-recurrent effort: please check the implementation information provided by your administration in both systems (documentation database and EFIS) in order to improve the information available. Secondly, please inform the Office about the responsible contact point in your administration for the implementation information (the current contact point can be seen under [Link](#) by checking the national flag).

You are kindly invited to return the completed table in the attachment by 30 June 2012 to the European Communications Office (ECO).

To: Bente Pedersen  
preferably by e-mail: [bente.pedersen@eco.cept.org](mailto:bente.pedersen@eco.cept.org)

or by fax: +45 33 89 63 30

Yours faithfully,

A handwritten signature in black ink, appearing to read 'Mark Thomas'.

Mark Thomas  
Director ECO

Please fill in your implementation status in the right-hand column:

ECC/DEC/(01)01 - phasing out of CT1 and CT1	Cordless telephones	
ECC/DEC/(01)02 on phasing out CT2 applications in the 900 MHz band	Cordless telephones	
ECC/DEC/(02)01 - designated frequency bands	RTTT	
ECC/DEC/(02)04 on the use of the band 40.5-42.5 GHz by terrestrial FS/BS systems and uncoordinated Earth stations in FSS	MWS	
ECC/DEC/(02)05 on the designation and availability of frequency bands for railway purposes	GSM-R	
ECC/DEC/(02)06 - UMTS/IMT-2000	IMT	
ECC/DEC/(02)09 on free circulation and use of GSM-R mobile terminals for railway purposes in CEPT countries	GSM-R	
ECC/DEC/(02)10 on exemption from individual licensing of GSM-R mobile terminals for railway purposes	GSM-R	
ECC/DEC/(03)02 on the designation of the frequency band for use by Satellite Digital Audio Broadcasting systems	Satellite radio	
ECC/DEC/(03)04 - Exemption from Individual licensing of Very Small Aperture Terminals (VSAT)	VSAT	
ECC/DEC/(04)03 - Automotive Short Range Radars	SRR	
ECC/DEC/(04)06 - Wide Band Digital Land Mobile	PMR/PAMR	
ECC/DEC/(04)08 - Wideband Data Transmission	Wideband data transmission systems	
	Radio LANs	
ECC/DEC/(04)09 - MSS -1518-1525 MHz and 1670-1675 MHz	MSS Earth stations	
ECC/DEC/(04)10 - automotive Short Range Radars	SRR	
ECC/DEC/(05)01 on the use of the band 27.5-29.5 GHz by the FS & uncoordinated Earth stations of the FSS(Earth-to-space)	FSS Earth stations	
	Fixed links	
ECC/DEC/(05)02 - on the use of the frequency band 169.4-169.8125 MHz	Short Range Devices	
ECC/DEC/(05)05 - IMT-2000/UMTS	IMT	
ECC/DEC/(05)08 on the availability of frequency bands for High Density applications in the FSS (s-E and E-s)	Satellite systems (civil)	

ECC/DEC/(05)09 - Earth Stations FSS	FSS Earth stations	
ECC/DEC/(05)10 - Earth Stations FSS	Satellite systems (civil)	
ECC/DEC/(05)11 - free circulation - AES	Aeronautical satcoms	
	AES	
ECC/DEC/(05)12 - PMR 446	PMR 446	
ECC/DEC/(06)01 - IMT-2000/UMTS	IMT	
ECC/DEC/(06)02 on Exemption from Individual Licensing of Low e.i.r.p. Satellite Terminals LEST	LEST	
ECC/DEC/(06)03 on Exemption from Individual Licensing of high e.i.r.p. Satellite Terminals HEST with e.i.r.p above 34dBW	HEST	
ECC/DEC/(06)04 on the harmonised conditions for devices using Ultra-Wideband (UWB) technology in bands below 10.6 GHz	UWB applications	
ECC/DEC/(06)05 - Air-Ground-Air	AGA communications (civil)	
ECC/DEC/(06)06 - PMR/PAMIR	PMR/PAMIR	
ECC/DEC/(06)07 - airborne GSM 1710-1785/1805-1880MHz	GSM	
	MCA	
	CGC	
ECC/DEC/(06)09 - MSS incl CGC	MSS Earth stations	
ECC/DEC/(06)10 on transitional arrangements for the FS and tactical relay systems	MSS Earth stations	
ECC/DEC/(06)13 on designation of the bands for terrestrial IMT-2000/UMTS systems	IMT-2000 satellite component	
	IMT	
ECC/DEC/(07)02 on availability of frequency bands between 3400-3800 MHz for the harmonised implementation of BWA	Point-to-Multipoint	
ECC/DEC/(08)01 - ITS in 6 GHz band	ITS	
ECC/DEC/(08)05 on the harmonisation of frequency bands for the implementation of digital PPDR radio applications	PMR/PAMIR	
ECC/DEC/(09)01 - ITS	ITS	
ECC/DEC/(09)02 - MSS-1610-1626.5 and 2483.5-2500MHz	MSS Earth stations	

ECC/DEC/(09)03 on harmonised conditions for Mobile/Fixed Communications Networks (MFCN) operating in 790-862 MHz	TRA-ECS	
ECC/DEC/(09)04 on exemption from individual licensing and the free circulation and use of transmit-only mobile satellite	MSS Earth stations	
ECC/DEC/(10)01 on sharing conditions in the 10.6-10.68 GHz band between the FS, MS and EESS (passive)	Fixed links	
	Passive sensors (satellite)	
ECC/DEC/(10)02 on compatibility between the FSS in the 30-31 GHz and EESS (passive) in the 31.3-31.5 GHz band	FSS Earth stations	
	Passive sensors (satellite)	
ECC/DEC/(11)01 on the protection of EESS in the band 1400-1427 MHz	Passive sensors (satellite)	
ECC/DEC/(11)02 on the industrial Level Probing Radars (LPR)	LPR	
ECC/DEC/(11)03 for CB	CB radio	
ECC/DEC/(11)04 - PMR/PAMR/PPDR	PMR/PAMR	
	PPDR	
ECC/DEC/(11)06 - MFCN	MFCN	
ERC/DEC/(00)02 - use by FS and FSS	FSS Earth stations	
ERC/DEC/(00)06 on the licensing and global circulation and use of IMT-2000 terrestrial and satellite mobile terminals	IMT	
	IMT	
ERC/DEC/(00)07 - sharing between FS and FSS	FSS Earth stations	
ERC/DEC/(00)08 - FS, FSS and BSS	FSS Earth stations	
ERC/DEC/(01)08 - Detection of avalanche victims	Detection of avalanche victims	
ERC/DEC/(01)11 - Flying Model Control	Model control	
ERC/DEC/(01)12 - SRDs Model control	Model control	
ERC/DEC/(01)17 - ULP AMI	Medical implants	
ERC/DEC/(01)19 - DMO band designation	PPDR	
	PPDR	
ERC/DEC/(94)01 on the frequency bands to be designated for the coordinated intro	GSM	

of the GSM Digital pan-European comms		
ERC/DEC/(94)03 on the frequency band to be designated for the coordinated introduction of the GSM Digital pan-European	DECT	
ERC/DEC/(95)03 on the frequency bands to be designated for the introduction of DCS 1800	GSM	
ERC/DEC/(97)02 on the extended frequency bands to be used for the GSM Digital Pan-European Communications system	GSM	
ERC/DEC/(97)11 on free circulation and use of DCS 1800 mobile terminals in CEPT member countries ...	GSM	
ERC/DEC/(98)15 - licensing of Omnitrac	FSS Earth stations	
ERC/DEC/(98)20 on exemption from individual licensing of GSM mobile terminals	GSM	
ERC/DEC/(98)21 on Exemption from Individual Licensing of DCS 1800 (also known as GSM 1800) mobile terminals	GSM	
ERC/DEC/(98)22 on Exemption from Individual Licensing of DECT equipment except fixed parts provide for public access	DECT	
ERC/DEC/(98)25 on the harmonised frequency band to be designated for PMR 446	PMR 446	
ERC/DEC/(99)05 on free circulation and licensing	MSS Earth stations	
	S-PCS	
ERC/DEC/(99)06 - band designation	S-PCS	
ERC/DEC/(99)15 on the designation of the harmonised band 40.5-43.5 GHz for the introduction of MWS and (P-P) FWS	MWS	
ERC/DEC/(99)17 - on the Automatic Identification and Surveillance system (AIS) channels in the maritime VHF band	AIS	
ERC/DEC/(99)26 - licensing of ROES	FSS Earth stations	