

BELGIUM	Radio Interface Specification	ULP-AMI and their associated peripherals	B14-05	V1.1 - 28/06/2011
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	Nr	Parameter	description	Comments
Normative part	1	Radiocommunication Service	Mobile	
	2	Application	Active medical implants	The application is for Ultra Low Power Active Medical Implants and their associated peripherals.
	3	Frequency band	401-402 MHz	
	4	Channelling	25 kHz	Individual transmitters may combine adjacent 25 kHz channels for increased bandwidth up to 100 kHz
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	Max 25 μ W ERP for systems using LBT/AFA Max 0,25 μ W ERP for systems without LBT/AFA and duty cycle up to 0,1%.	
	8	Channel access and occupation rules	Techniques to access spectrum and mitigate interference that provide at least equivalent performance to the techniques described in harmonised standards adopted under the Directive 1999/5/EC must be used. Alternatively a duty cycle limit of 0,1% may also be used.	LBT/AFA or duty cycle up to 0.1%
	9	Authorisation regime	Licence exempt	Operation on NIB/NPB (Non interference basis/ Non protection basis)
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 302 537-1 EC Decision 2006/771/EC ERC/REC 70-03	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number		
	15	Remarks	Class 1 according Decision 2000/299/EC	