

Belgium	Radio Interface Specification	PMR (Analogue)	A01-01 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	26.5-47 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		Analog vocal communications
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 086 / EN 300 296 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Analogue)	A01-02 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	68-87.5 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		Analog vocal communications
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 086 / EN 300 296 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Analogue)	A01-03 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	146-174 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		Analog vocal communications
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 086 / EN 300 296 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Analogue)	A01-04 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	406.1-430 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		Analog vocal communications
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 086 / EN 300 296 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Analogue)	A01-05 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	440-470 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		Analog vocal communications
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 086 / EN 300 296 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Digital)	A02-01 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	26.5-47 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F1D/G1D	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 113 / EN 300 219 / EN 300 341 / EN 300 390 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Digital)	A02-02 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	68-87.5 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F1D/G1D	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 113 / EN 300 219 / EN 300 341 / EN 300 390 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Digital)	A02-03 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	146-174 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F1D/G1D	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 113 / EN 300 219 / EN 300 341 / EN 300 390 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Digital)	A02-04 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	406.1-430 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F1D/G1D	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 113 / EN 300 219 / EN 300 341 / EN 300 390 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	PMR (Digital)	A02-05 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PMR	radio band for professional or private users.
	3	Frequency band	440-470 MHz	
	4	Channelling	6.25kHz, 12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F1D/G1D	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 113 / EN 300 219 / EN 300 341 / EN 300 390 / EN 301 166	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-01 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	0-148.5 kHz	
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	On-site paging	A03-02 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	26500-26960 kHz	26.500 to 26.960 MHz : 26.505 MHz + n x 10 kHz for n = 0, 1, 2, 3, ..., 45
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	On-site paging	A03-03 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	40.7-40.78 MHz	40.705 MHz / 40.715 MHz / 40.725 MHz / 40.735 MHz / 40.745 MHz / 40.755 MHz / 40.765 MHz / 40.775 MHz
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-04 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	41.015-41.035 MHz	41.020 MHz / 41.030 MHz
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-05 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	41.065-41.145 MHz	41.070 MHz / 41.080 MHz / 41.090 MHz / 41.100 MHz / 41.110 MHz / 41.120 MHz / 41.130 MHz / 41.140 MHz
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-06 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	41.155-41.185 MHz	41.160 MHz / 41.170 MHz / 41.180 MHz
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-07 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	41.895-41.905 MHz	41.900 MHz
	4	Channelling	10kHz	
	5	Modulation/Occupied bandwidth	G1D	
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 2 Watt
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-08 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	146-174 MHz	
	4	Channelling	12.5 kHz, 20kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	G1D / F3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	simplex	
	7	Transmit power/Power density	Transmit power limit according to license	Typically 20 mW (Talk Back)
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	On-site paging	A03-09 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	On-site paging	
	3	Frequency band	440-470 MHz	
	4	Channelling	12.5 kHz	
	5	Modulation/Occupied bandwidth	G1D / F3E	Other modulations and occupied bandwidths may be permitted according to availability
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 224	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	Trunking networks	A04-01 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PAMR	
	3	Frequency band	380-400 MHz	
	4	Channelling	6.25 kHz, 12.5 kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G1D/G7W	
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 303 035 / EN 300 392 / EN 300 394 / EN 300 396	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Trunking networks	A04-02 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PAMR	
	3	Frequency band	406-430 MHz	
	4	Channelling	6.25 kHz, 12.5 kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G1D/G7W	
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 303 035 / EN 300 392 / EN 300 394 / EN 300 396	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	Trunking networks	A04-03 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Land Mobile	
	2	Application	PAMR	
	3	Frequency band	440-470 MHz	
	4	Channelling	6.25 kHz, 12.5 kHz, 25 kHz	
	5	Modulation/Occupied bandwidth	F3E/G1D/G7W	
	6	Direction/Separation	CEPT T/R 25-08, annex 1	
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 303 035 / EN 300 392 / EN 300 394 / EN 300 396	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC International co-ordination according to the HCM agreement	

Belgium	Radio Interface Specification	Detection of movement and alert	A05-01 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Radiolocation	
	2	Application	Detection of movement and alert	
	3	Frequency band	10.5-10.6 GHz	
	4	Channelling		
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 440	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Detection of movement and alert	A05-02 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Radiolocation	
	2	Application	Detection of movement and alert	
	3	Frequency band	13.4-14 GHz	
	4	Channelling		
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 440	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Detection of movement and alert	A05-03 - V2.1 - 21-03-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Radiolocation	
	2	Application	Detection of movement and alert	
	3	Frequency band	24.05-24.25 GHz	
	4	Channelling		
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	Transmit power limit according to license	
	8	Channel access and occupation rules		
	9	Authorisation regime	An individual licence is required.	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 440	Only the version(s) mentioned in the most recent list of Harmonised Standards under the R&TTE or RE directive as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2016/0611/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	