

Belgium	Radio Interface Specification	Citizens Band (CB)	D01-01 - V1.2 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Mobile	
	2	Application	AM CB	
	3	Frequency band	26960-27410 kHz	excluding frequencies 26,995 MHz; 27,045 MHz; 27,095 MHz; 27,145 MHz en 27,195 MHz
	4	Channelling	10 kHz	
	5	Modulation/Occupied bandwidth	a) A3E (AM) or G3E/F3E (PM/FM) b) J3E (SSB (USB or LSB))	
	6	Direction/Separation		
	7	Transmit power/Power density	Max 4 W e.r.p. for AM and PM/FM Max 12 W Peak Envelope Power (PEP) e.r.p. for SSB	
	8	Channel access and occupation rules		
	9	Authorisation regime	Licence exempt	
	10	Additional essential requirements		
	11	Frequency planning assumption		
Informative part	12	Planned Change		
	13	Reference	EN 300 433 ECC Decision (11)03	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-01 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	135.7-137.8 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-02 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	472-479 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-03 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	501-504 kHz	
	4	Channelling		
	5	Modulation/Occupied bandwidth	A1A	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-04 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	1810-2000 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-05 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	3500-3800 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-06 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	5351.5-5366.5 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-07 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	7000-7200 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	



Belgium	Radio Interface Specification	Radio amateur	D02-08 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	10100-10150 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-09 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	14000-14350 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-10 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	18068-18168 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-11 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	21000-21450 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-12 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	24890-24990 kHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-13 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	28-29.7 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-14 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	50-52 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-15 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	69.945-69.955 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	



Belgium	Radio Interface Specification	Radio amateur	D02-16 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	70.1125-70.4125 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-17 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	144-146 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-18 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	430-440 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-19 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	1240-1300 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-20 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	2300-2450 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-21 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	5650-5850 MHz	
	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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-22 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	10-10.5 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-23 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	24-24.25 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	



Belgium	Radio Interface Specification	Radio amateur	D02-24 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	47-47.2 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-25 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	75.5-81 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-26 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	142-149 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

Belgium	Radio Interface Specification	Radio amateur	D02-27 - V1.1 - 26-09-17
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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Amateur	
	2	Application	Amateur	
	3	Frequency band	241-250 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 301 783	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	2017/0214/B	
	15	Remarks	Class 2 according Decision 2000/299/EC	

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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Mobile	
	2	Application	PMR446 (Analogue)	Hand portable or mobile equipment (no base station or repeater use) with integral antennas only. This equipment operates in short range peer-to-peer mode and shall be used neither as a part of infrastructure network nor as a repeater.
	3	Frequency band	446-446.2 MHz	446.00625 MHz + n x 0.0125; n=0, 1, 2, 3, ..., 15 (12.5 kHz)
	4	Channelling	12.5 kHz	
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	500 mW e.r.p.	Integral antenna only
	8	Channel access and occupation rules	Techniques to access spectrum and mitigate interference that provide at least equivalent performance to the techniques described in EN 303 405 must be used	
	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	Commission Decision 2006/771/EC as amended; EN 303 405; ECC DEC (15)05	Only the version(s) mentioned in the most recent list of Harmonised Standards under the directive 2014/53/EU (RED) as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2020/0212/B	
	15	Remarks	Class 1 according Decision 2000/299/EC	

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	Nr	Parameter	Description	Comments
Normative part	1	Radiocommunication service	Mobile	
	2	Application	PMR446 (Digital)	Hand portable or mobile equipment (no base station or repeater use) with integral antennas only. This equipment operates in short range peer-to-peer mode and shall be used neither as a part of infrastructure network nor as a repeater.
	3	Frequency band	446-446.2 MHz	446.003125 MHz + n x 0.00625; n=0, 1,2,3, ..., 31 (6.25 kHz) 446.00625 MHz + n x 0.0125; n=0, 1, 2, 3, ..., 15 (12.5 kHz)
	4	Channelling	6.25 kHz; 12.5 kHz	
	5	Modulation/Occupied bandwidth		
	6	Direction/Separation		
	7	Transmit power/Power density	500 mW e.r.p.	Integral antenna only
	8	Channel access and occupation rules	Techniques to access spectrum and mitigate interference that provide at least equivalent performance to the techniques described in EN 303 405 must be used	
	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	Commission Decision 2006/771/EC as amended; EN 303 405; ECC DEC (15)05	Only the version(s) mentioned in the most recent list of Harmonised Standards under the directive 2014/53/EU (RED) as published by the European Commission in the OJEU can be used to enjoy presumption of conformity.
	14	Notification number	2020/0212/B	
	15	Remarks	Class 1 according Decision 2000/299/EC	