

Belgique	Spécification d'interface radio	Systèmes de transport intelligents (ITS)	I01-01 - V2.1 - 20-11-18	
Partie normative	Nr	Paramètre	Description	Commentaires
	1	Service de Radiocommunication	Intelligent Transport Systems	
	2	Application	Mobile	Safety-related applications of Intelligent Transport Systems including infrastructure to-vehicle and vehicle-to-infrastructure communications
	3	Bande de fréquences	Intelligente vervoerssystemen	
	4	Canalisation	10 MHz	
	5	Modulation/Largeur de bande occupée		
	6	Direction/Séparation		
	7	Puissance d'émission/Densité de puissance	Max. 33 dBm e.i.r.p. with a Transmit Power Control (TPC) range of 30 dB; PSD: Max. 23 dBm/MHz e.i.r.p.	
	8	Accès et règles d'utilisation des canaux	Techniques to mitigate interference that provide at least equivalent performance to the techniques described in harmonised standards adopted under Directive 2014/53/EU must be used. These require a transmitter power control (TPC) range of at least 30 dB.	
	9	Régime d'autorisation	An individual licence is required.	Licence exemption for on board vehicle ITS equipment
	10	Exigences essentielles additionnelles		
11	Bases pour la planification des fréquences			
Partie informative	12	Changements prévus		
	13	Référence	EN 302 571 Commission Decision 2008/671/EC; ECC DEC(08)01	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	Numéro de notification	2018/397/B	
	15	Remarques	Class 2 according Decision 2000/299/EC	

Belgique	Spécification d'interface radio	Systèmes de transport intelligents (ITS)	I01-02 - V2.1 - 18-02-20
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	Nr	Paramètre	Description	Commentaires
Partie normative	1	Service de Radiocommunication	Intelligent Transport Systems	
	2	Application	Mobile	This set of usage conditions is only available to vehicle-to-vehicle, vehicle-to-infrastructure and infrastructure-to-vehicle systems.
	3	Bande de fréquences	Intelligente vervoerssystemen	
	4	Canalisation	10 MHz	
	5	Modulation/Largeur de bande occupée		
	6	Direction/Séparation		
	7	Puissance d'émission/Densité de puissance	33 dBm e.i.r.p., 23 dBm/MHz e.i.r.p. density and a Transmit Power Control (TPC) range of 30 dB	
	8	Accès et règles d'utilisation des canaux	Requirements on techniques to access spectrum and mitigate interference apply.	
	9	Régime d'autorisation	An individual licence is required.	Licence exemption for on board vehicle ITS equipment
	10	Exigences essentielles additionnelles		
	11	Bases pour la planification des fréquences		
Partie informative	12	Changements prévus		
	13	Référence	Most recent version of Decision 2006/771/EU ECC/REC(08)01 EN302 571	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	Numéro de notification		
	15	Remarques	Class 2 according Decision 2000/299/EC	

Belgique	Spécification d'interface radio	Systèmes de transport intelligents (ITS)	I01-03 - V1.2 - 29-03-22
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	Nr	Paramètre	Description	Commentaires
Partie normative	1	Service de Radiocommunication	Intelligent Transport Systems	
	2	Application	Mobile	Extension band for non-safety related ITS applications.
	3	Bande de fréquences	Intelligente vervoerssystemen	
	4	Canalisation		
	5	Modulation/Largeur de bande occupée		
	6	Direction/Séparation		
	7	Puissance d'émission/Densité de puissance	Max. 33 dBm e.i.r.p. with a Transmit Power Control (TPC) range of 30 dB; PSD: Max. 23 dBm/MHz e.i.r.p.	
	8	Accès et règles d'utilisation des canaux	Techniques to mitigate interference that provide at least equivalent performance to the techniques described in harmonised standards adopted under Directive 2014/53/EU must be used. These require a transmitter power control (TPC) range of at least 30 dB.	
	9	Régime d'autorisation	An individual licence is required.	Licence exemption for on board vehicle ITS equipment
	10	Exigences essentielles additionnelles		
	11	Bases pour la planification des fréquences		
Partie informative	12	Changements prévus		
	13	Référence	EN 302 571 Commission Decision 2008/671/EC; ECC DEC(08)01	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	Numéro de notification	2018/397/B	
	15	Remarques	Class 2 according Decision 2000/299/EC	