Tabelle 1: …				
	Nr.	**Parameter**	**Beschreibung** *(Description)*	**Bemerkung** *(Comments)*
Normativer Teil	1	Funkdienst *(Radiocommunication Service)*	*pursuant to Decision ECC/DEC/(01)03, Annex 1*	
	2	Verwendungszweck/Anwendung *(Application)*	*pursuant to Decision ECC/DEC/(01)03, Annex 2* *Description of the permitted application(s) in the corresponding frequency band.*	*Details of the application. In some cases, certain reservations regarding the application are made (type of usage, assigned frequencies in the band, etc) or information is given on frequencies for certain user groups, if necessary detailed information.*
	3	Frequenzbereich *(Frequency band)*	*Lower and upper limits of the frequency band in which the corresponding technical interface requirements apply. The band limits for the transmitter are specified as the cutoff frequency of the channel bandwidth and not as the lowest or highest channel centre frequency. Multiple transmitter frequency bands may be specified for which the same technical parameters are applicable.*	*In some interface descriptions, the centre frequencies for the transmitter or channel number, information on special radio applications or possibly additional information on frequencies for reception are given here.*
	4	Kanalbelegung *(Channelling)*	*Definition of the channel separation or channel arrangement.*	*In some interface descriptions, in addition to the channel arrangement, the centre frequencies or reference frequencies (eg min./max. frequencies) of the emission for different channel arrangements are defined.* *Details of the multiple use of the channel (frequency multiplex) may be provided here.*
	5	Modulation/belegte Bandbreite *(Modulation/Occupied bandwidth)*	*Definition of the emissions (channel arrangement and modulation) pursuant to Article 2.7 (Appendix 1) of the ITU-R Radio Regulations (RR) or using another description.*	
	6	Richtung/Abstand *(Direction/Separation)*	*RX/TX frequency position and duplex frequency separation.*	
	7	Sendeleistung/Leistungsdichte *(Transmit power/Power density)*	*The max. permissible transmit power is normally specified as radiated power (ERP or EIRP etc) and direction (angle of radiation, polarisation). Alternatively, the electromagnetic field strength may also be defined as a function of the separation or the area. The wire-based max. transmitter power or the power density may also be specified if necessary. In addition, the minimum necessary transmitter power or power density may be specified for certain applications.*	*The maximum (and possibly also the minimum) radiated transmit power, the radiated power density and/or the wire-based transmitter power may also be defined exclusively in the frequency assignments.*

	8	Kanalzugangs- und Belegungsvorschriften *(Channel access and occupation rules)*	*The rules for the use of radio frequency (channel, frequency band) specify the conditions for the protection of all applications in the frequency band and, if necessary, in the adjacent frequency bands. This is achieved by:* • *defining the protection level and/or techniques for frequency usage and to minimise interference. The application of the measures defined in the harmonised standards regarding frequency usage and minimising interference are regarded as appropriate.* • *defining the max. permissible electromagnetic field strength at the site of the other (protected) users, eg a radio astronomy station or at the border of a geographic region.*	*Radio equipment must use the frequency spectrum appropriately and must avoid inference to other equipment. The techniques used must ensure an equivalent protection of other radio equipment as in the measures defined in the corresponding harmonised standard.*
	9	Genehmigungsverfahren *(Authorisation regime)*	*This field contains the type of frequency assignment set by the Bundesnetzagentur in accordance with section 55 TKG: general or individual frequency assignment:*	*Information such as temporal or geographical limitations or conditions for the use of radio equipment may be provided here (eg use inside buildings, radio astronomy location, aerodrome etc).* *Certain frequency assignments may only be issued on a non-interference basis/non-protected basis or exclusive/non-exclusive basis.* .
	10	Wesentliche Zusatzanforderungen *(Additional essential requirements)*	*Additional requirements based on the legislative framework of the Federal Republic of Germany or on a Decision of the European Commission (pursuant to Article 3.3 of Directive 2014/53/EU) are defined here.*	*Further information as appropriate.*
	11	Frequenzplanungsannahmen *(Frequency planning assumptions)*	*Frequency planning assumptions may cover additional aspects such as receiver parameters, polarisation, antenna features and technical influences of the surroundings. These assumptions are taken into consideration in the planning of new radio networks and in the case of harmful interference.*	*The main reason for determining the frequency planning assumptions is that these necessary parameters could be missing from the relevant harmonised standards. The parameters serve to calculate interference in frequency assignments, international frequency coordination and compatibility analyses.*

Informativer Teil	12	Vorgesehene Änderungen *(Planned changes)*	*Information about planned changes or future developments.*	
	13	Referenzen *(References)*	*Harmonised European standards, European standards* *CEPT/ECC and European Commission Decisions* *ITU-R, CEPT/ECC Recommendations etc*	*Only the version(s) given in the current published list of harmonised standards give rise to a presumption of conformity. A transitional period for the older version is usually provided for.*
	14	Notifizierungsnummer *(Notification number)*	*The identification number issued by the European Commission within the scope of Directive (EU) 2015/1535.*	
	15	Anmerkungen *(Remarks)*	*Further information may be given here.*	