Beschluss Nr.	Beschlusstext	Bestätigung AKB
01/2016	„Im Fachbereich Telekommunikation ist ausschließlich die Flexibilisierung des Akkreditierungsbereiches nach Kategorie III gemäß dem DAkkS-Dokument 71 SD 0 002 möglich.“	**17.01.2017**
02/2016	„Im Rahmen der Überführung von R&TTE zur RED können im Fachbereich Telekommunikation auch Normen mit Status Final Draft flexibel akkreditiert werden (Kategorie III).“	**17.01.2017**
03/2016	„Im Rahmen der Überführung von R&TTE zur RED bleiben im Fachbereich Telekommunikation die Normen, deren Langtitel sich geändert hat und deren Normennummer gleich bleibt, weiterhin im Rahmen der Flexibilisierung der Kategorie III.“	**17.01.2019**
~~**04/2016**~~	~~„Im Fachbereich der Telekommunikation gilt für die Darstellung der FCC-Standards das Urkundenanlagenmuster vom 29.08.2016 (DAkkS-SK_TK 2016-08).“~~ **Der AKB hat die Zurückziehung des Beschlusses am 16.01.2020 bestätigt.**	~~**17.01.2019**~~

zurückgezogen am 20.12.2023

~~*Urkundenanlagenmuster zu Beschluss 04/2016~~

~~Fachbereich~~	~~Norm oder Prüfverfahren / Ausgabestand~~	~~Titel der Norm oder des Prüfverfahrens~~	~~Einschränkungen zum Prüfverfahren~~
~~1.5 US-amerikanische Anforderungen~~			
~~EMV / USA~~	~~ANSI C 63.4-2003 ANSI C 63.4-2009 ANSI C 63.4-2014~~	~~American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz~~ ~~Stand alone or in combination with:~~ ~~CFR 47 FCC Part 15, Unintentional Radiators~~ ~~◦ CB Receiver~~ ~~◦ Superregenerative Receiver~~ ~~◦ All other receivers subject to part 15~~ ~~◦ TV interface device~~ ~~◦ Cable system terminal device~~ ~~◦ Class B personal computers and peripherals~~ ~~◦ CPU boards and internal power supplies used with Class B personal computers~~ ~~◦ Class B personal computers assembled using authorized CPU boards or power supplies~~	

~~Fachbereich~~	~~Norm oder Prüfverfahren / Ausgabestand~~	~~Titel der Norm oder des Prüfverfahrens~~	~~Einschränkungen zum Prüfverfahren~~
~~TK+EMV / USA~~	~~FCC MP-5:1986-02~~	~~FCC Methods of Measurements of Radio Noise Emissions from Industrial, Scientific, and Medical Equipment~~ ~~Stand alone or in combination with:~~ ~~CFR 47 FCC Part 18, Industrial Scientific and Medical Equipment~~ ~~◦ Consumer ISM equipment~~	
~~TK / USA~~	~~ANSI C 63.10-2013~~	~~American National Standard for Testing of Unlicensed Wireless Devices~~ ~~Stand alone or in combination with:~~ ~~CFR 47 FCC Part 15 Intentional Radiators below 26.5 GHz - except Part 15D and Part 15E (non-DFS)~~ ~~◦ Intentional Radiators~~ ~~KDB 789033~~ ~~CFR 47 FCC Part 15 Intentional Radiators above 26.5 GHz - except Part 15D and Part 15E (non-DFS)~~ ~~◦ Intentional Radiators~~ ~~CFR 47 FCC Part 15 - Subpart E~~ ~~◦ Dynamic Frequency Selection (DFS) Devices~~ ~~KDB 905462~~	
~~TK / USA~~	~~ANSI C 63.17-2013~~	~~American National Standard - Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices~~ ~~Stand alone or in combination with:~~ ~~CFR 47 FCC Part 15, Subpart D~~ ~~◦ Unlicensed Personal Communication Systems devices~~	
~~TK / USA~~	~~ANSI/TIA-603-D (2010)~~	~~Land Mobile FM or PM Communications Equipment Measurement and Performance Standards~~ ~~Stand alone or in combination with:~~ ~~- Frequency Allocations and Radio Treaty Matters~~ ~~- General Rules and Regulations~~ ~~CFR 47 FCC Part 2~~ ~~- Licensed Radio Service Equipment~~ ~~- Commercial Mobile Services~~ ~~CFR 47 FCC Part 20~~ ~~CFR 47 FCC Part 22 (cellular)~~ ~~CFR 47 FCC Part 24~~ ~~CFR 47 FCC Part 25~~ ~~CFR 47 FCC Part 27~~ ~~KDB 971168~~ ~~- General Mobile Radio Services~~ ~~CFR 47 FCC Part 22 (non-cellular)~~ ~~CFR 47 FCC Part 90~~ ~~CFR 47 FCC Part 95~~ ~~CFR 47 FCC Part 97~~ ~~- Citizens Broadband Radio Service~~ ~~CFR 47 FCC Part 96 Citizens Broadband Radio Service~~ ~~KDB 971168~~ ~~- Maritime and Aviation Radio Services~~	

~~Fachbereich~~	~~Norm oder Prüfverfahren / Ausgabestand~~	~~Titel der Norm oder des Prüfverfahrens~~	~~Einschränkungen zum Prüfverfahren~~
		~~CFR 47 FCC Part 80~~ ~~CFR 47 FCC Part 87~~ ~~- Microwave Radio Services~~ ~~CFR 47 FCC Part 27~~ ~~CFR 47 FCC Part 74~~ ~~CFR 47 FCC Part 101~~ ~~- Broadcast Radio Services~~ ~~CFR 47 FCC Part 73~~ ~~CFR 47 FCC Part 74~~	
~~EMF / USA~~	~~IEEE 1528:2013~~	~~IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques~~ ~~Scope:~~ ~~◦ RF Radiation Exposure~~ ~~◦ Devices subject to MPE or SAR requirements~~ ~~Stand alone or in combination with:~~ ~~- KDB 865664~~ ~~- KDB 447498~~	
~~TK / USA~~	~~ANSI C 63.19-2007~~ ~~ANSI C 63.19-2011~~	~~American National Standard for Methods of Measurement of Compatibility between Wireless Communication Devices and Hearing Aids~~ ~~Scope:~~ ~~◦ CFR 47 FCC Part 20 Hearing Aid Compatibility (HAC)~~ ~~◦ Commerical mobile services~~ ~~Stand alone or in combination with:~~ ~~- KDB 285076~~	

zurückgez