

## Jahresbericht 2021

# TK 100, Audio-, Video- und Multimedia-Systeme und -Ausrüstungen

Vorsitz: vakant  
Sekretariat CES: Kurt Würmli, Fehraltorf

Im Berichtsjahr fand keine Sitzung statt. Die Stellungnahmen zu den Arbeitsdokumenten wurden auf dem Korrespondenzweg erledigt. Insgesamt wurden im Berichtsjahr 201 Dokumente verteilt. Daraus wurden 97 Stellungnahmen und 1 Kommentar eingereicht.

Folgende Normen sind 2021 publiziert worden:

- SN EN 60268-7:2011/A1:2020 "Sound system equipment - Part 7: Headphones and earphones"
- SN EN IEC 60268-22:2020 "Sound system equipment - Part 22: Electrical and mechanical measurements on transducers"
- SN EN IEC 60268-16:2020 "Sound system equipment - Part 16: Objective rating of speech intelligibility by speech transmission index"
- SN EN IEC 60958-5:2021 "Digital audio interface - Part 5: Consumer application enhancement"
- IEC 62106-2:2021 "Radio Data System (RDS) - VHF/FM sound broadcasting in the frequency range from 64,0 MHz to 108,0 MHz - Part 2: Message format: coding and definition of RDS features"
- SN EN IEC 62680-1-3:2021 "Universal serial bus interfaces for data and power - Part 1-3: Common components - USB Type-C® Cable and Connector Specification"
- IEC 61937-1:2021 "Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 1: General"
- IEC 61937-15:2021 "Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 15: Non-linear PCM bit streams according to Auro-Cx format"
- IEC/TR 63274:2021 "Power consumption of high dynamic range television sets"
- IEC 61937-2:2021 "Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 2: Burst-info"
- SN EN IEC 63245-1:2021 "Spatial wireless power transfer based on multiple magnetic resonances - Part 1: Requirements"
- SN EN IEC 62680-1-2:2021 "Universal serial bus interfaces for data and power - Part 1-2: Common components - USB Power Delivery specification"
- IEC 62106-9:2021 "Radio Data System (RDS) - VHF/FM sound broadcasting in the frequency range from 64,0 MHz to 108,0 MHz - Part 9: RBDS - RDS variant used in North America"
- SN EN IEC 63002:2021 "Interoperability specifications and communication method for external power supplies used with computing and consumer electronics devices"

- IEC 60958-3:2021 " Digital audio interface - Part 3: Consumer applications"
- IEC 62106-10:2021 " Radio Data System (RDS) - VHF/FM sound broadcasting in the frequency range from 64,0 MHz to 108,0 MHz - Part 10: UECP - Universal Encoder Communication Protocol"
- IEC 62605:2021 " Multimedia systems and equipment - Multimedia e-publishing and e-books - Interchange format for e-dictionaries"
- IEC/TR 63344:2021 " Conceptual model of standardization for haptic multimedia systems"
- SN EN IEC 63296-1:2021 " Portable multimedia equipment - Determination of battery duration - Part 1: Powered loudspeaker equipment"

Das TK 100 besteht aktuell aus 3 Mitgliedern.

(K. W.)