

## CE Declaration of Conformity

Televic Conference N.V.  
Leo Bekaertlaan 1  
B-8870 Izegem  
Belgium

declares that the **Televic Conference Confidea G3 system** with the following system components:

- Confidea DD G3
- Confidea CD G3
- Confidea 2D2D G3
- Confidea DV G3
- Confidea CV G3
- Confidea DI G3
- Confidea CI G3
- Confidea D2I G3
- Confidea 2D2I G3
- Confidea DIV G3
- Confidea CIV G3
- Confidea BP
- Confidea WCAP G3
- Confidea APPS
- Confidea WCAP G3 Directional Antenna Kit
- Confidea BPC
- Confidea CHT
- Confidea CHC

is in conformity with the following requirements:

- **Low Voltage Directive 2014/35/EC**  
Comprising the harmonized standards  
**EN 60065:2014** Audio, video and similar electronic apparatus – Safety requirements
- **Electromagnetic Compatibility Directive 2014/30/EU**  
Comprising the harmonized standards  
**EN55 103-1/ -2:2009**: Electromagnetic compatibility – Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 1: Emissions - Part 2: Immunity
- **Radio and telecommunications Directive 2014/53/EU**  
Comprising the harmonized standards  
**EN301489 -1/ 17**: Electromagnetic compatibility and Radio spectrumMatters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services  
**EN300328**: Wideband transmission systems;Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques;  
**EN301893**: Broadband Radio Access Net works (BRAN); 5 GHz high performance RLAN;  
**EN300440-1/ 2**: Electromagnetic compatibility and Radio spectrum Matters (ERM) ; Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range

- **National standards or other specifications**  
IEC 60914 :1988-06 Conference systems – Electrical and audio requirements
- **Quality assurance**  
The product is produced by Televic Conference, a manufacturing organization on ISO 9001:2008 level

Izegem, 01/04/2021

TELEVIC CONFERENCE N.V.

Wim Sandra  
QA MANAGER

