

Madrid		NCC West: Level 1	Ceiling height: 3.05 m
	Description	Technical details	
Video projection	1 ceiling-mounted beamer	Single projection possible Panasonic PT-EZ 570, 5000 ANSI lumens (1920x1200) 16:10 Max. screen size 3.00 x 1.87 m	
Video connection		Transmission of digital and analogue signals to the beamer is possible (HDMI, DVI, DisplayPort, VGA)	
Projection surface	Motorized retractable screen	Possible to other rooms on request	
Stage	Permanently built-in, 0.20 m high		
Presentation equipment	Flipchart PC / notebook	Must be brought in from the outside Possible to connect to stage or to control room (in Rock'n'Roll: FoH (front of house)) Possible to play video/audio recordings from control room (in Rock'n'Roll: FoH (front of house))	
Lectern	"Horizont" model	Overview of lecterns on request	
Public address system	Max. 4 wireless microphones possible Max. 6 gooseneck microphones with table stand possible on stage No audience microphones Max. 20 conference microphones for auditorium	Handheld or headset microphone  Not necessary due to room size Conference system with max. 50 delegate microphones possible on request	
Audio recording	As MP3 file	Possible on request	
Audio transmission		Possible to other rooms and foyers on request	
Camera equipment		Possible through external service partners NOTE: max. seating capacity reduced	
Interpreting equipment	Not permanently built-in	Portable booths possible on request NOTE: max. seating capacity reduced	
Stage lighting Room lighting	No lighting/media bars	White, dimmable	
Technical support	No dedicated technical support in room 1 technician for 2-4 rooms  1 technician for interpreting equipment Personnel for distributing interpretation headphones	On request – necessary only when more than one signal source or more than one microphone is in use If wired microphones and 1 wireless microphone are in use and a notebook port is installed on the stage	
Networking capability in rooms		Possible on request	
Telecommunications		Possible on request	
Other features	No natural light		