

AUDITORIUM TECHNICAL EQUIPMENT

BEL (www.bel.brussels)

Auditorium seats
<ul style="list-style-type: none"> 415 Seats in fixed tiers. Fabric seats with armrests and folding desk.
Technical control room
<ul style="list-style-type: none"> 1 Technical control room with rack and projector. Room with work surface, dimmable lighting. Air-conditioned control room.
Interpreters' booths:
<ul style="list-style-type: none"> 3 Booths (5 stations in total). Acoustically insulated ($L_n T_w > 44 \text{ dB}$) and internal acoustic absorption $\alpha = 1$. Forced and extracted air at $60 \text{ m}^3/\text{h}$/per booth, adjustable rate. Dimmable lighting without interference.
Opaque blinds
<ul style="list-style-type: none"> Atrium side: motorised opaque curtains with remote control Façade side: motorised semi-opaque exterior blinds with remote control
Conference furniture with built-in audiovisual and microphones
<ul style="list-style-type: none"> 2 Connected and equipped speaker lecterns. Furniture on wheels 4 Speakers' tables with chairs. 8 speakers possible. Furniture equipped and connected. Furniture on wheels
Wireless microphones
<ul style="list-style-type: none"> 2 Handheld microphones 2 Lapel microphones with 'Madonna' headset 1 System of 4 microphone receivers 2 Antennas for receivers
Projection screen
<ul style="list-style-type: none"> One 16/10 projection screen (large screen, +/- 7m by 4m)
Projector
<ul style="list-style-type: none"> 1 Barco 11,500 Ansi lumen projector (in the control room)
Sound amplification
<ul style="list-style-type: none"> System of IC5 type shower loudspeakers (42 loudspeakers on the ceiling) + amplifiers
Induction loop
<ul style="list-style-type: none"> 60 Induction loops for the hearing-impaired, integrated into the system of wireless earphones
Cameras
<ul style="list-style-type: none"> Camera system in the room for image relay to the control room and interpreters' booths
Video matrix
<ul style="list-style-type: none"> 1 Video matrix
Audio matrix
<ul style="list-style-type: none"> 1 Audio matrix
Conference system (interpretation)
<ul style="list-style-type: none"> 5 Interpreters' stations with microphone and headset (3 individual booths) equipped with the basic system
IR transmitter system
<ul style="list-style-type: none"> Basic system equipped for IR transmission
IR receiver and headsets
<ul style="list-style-type: none"> IR receiver (112 units) Headset for IR receiver (112 units) Set of cushions for headset (120 units)
Room management system via 7" touchscreens
<ul style="list-style-type: none"> The remote room management system incorporates lighting, audiovisual and shading 7" LCD touchscreens (1 screen per lectern, 1 in the control room, 1 mobile on the speaker's table, 1 fixed near the room entrance)
22" relay screen
<ul style="list-style-type: none"> On the lectern, built into the speakers' tables, and in the control room and interpreters' booths (as picture-in-picture interpretation)
Stage and ambient lighting
<ul style="list-style-type: none"> 10 LED spotlights: all colors possible through centralized management (via the touchscreen) Adjustable ambient lighting as needed via the touchscreen (projection, conference, etc.)
Cinema sound
<ul style="list-style-type: none"> HD camera Screen sound with sub-bass
Film projection
<ul style="list-style-type: none"> Blu-Ray reader, located in the control room