



# **CCI Videoconference Solutions @ZTZ**

## **Technical Information**

Polycom HDX 8000 H.323 compatible, LAN rates 128 kbps – 2000 kbps

The system is located in the ZTZ Seminar Room, R.00.057/N.

# The phonenumber in the videoconferencing room is +49 (0)761 270-77699

## **Dial-In Information**

#### **Two Point Conferences**

**2p.1** H.323 dial-in using a local gatekeeper (Global Dialling Scheme, GDS)
- dial 0049 761 270 77299 (always including leading zeros and country prefix)

**2p.2** H.323 dial-in without any gatekeeper (URI dialling) - dial 193.196.221.242

**2p.3** Telephone/Mobile (POTS/ISDN) dial-in:

- dial +49 (0)711 633 0190, wait for voice response, then dial 0049 761 27077299 (always including leading zeros and country prefix) followed by the hash key (#)

#### **Multipoint Confernences**

**MCU.1** H.323 dial-in using a local gatekeeper (Global Dialling Scheme, GDS) - dial 0049 100 97926852 (always including leading zeros and country prefix)

MCU.2 H.323 dial-in using DFN public gatekeeper

- configure your email address as  $\rm H.323$  alias and your phone number as  $\rm E.164$  number

- configure pgk.vc.dfn.de as the gatekeeper

- dial 0049 100 97926852 (always including leading zeros and country prefix)

MCU.3 H.323 dial-in without any gatekeeper (URI dialling)

- for Tandberg, Mirial dial 97926852@mcu.vc.dfn.de

- for Polycom, Lifesize dial mcu.vc.dfn.de##97926852

MCU.4 SIP dial-in (without ENUM) - dial 97926852@mcu.vc.dfn.de

MCU.5 ISDN Videoconference System dial-in

- dial +49 (0)711 633 0190, wait for voice response, then dial 97926852 followed by the hash key (#)

**MCU.6** Telephone/Mobile (POTS/ISDN) dial-in: - dial +49 (0)30 200 97926852

You can test all of this anytime as the only participant to the conference to see if your VC system is working well with the MCUs.







## **Contact**