

## LBB 3580

## **Delegate Database**

- Comprehensive database creation for all delegates
- Facility for configuring 'screen line' and 'card label'
- Facility for printing labels and chip-card production
- · Dedicated fields for ease-of-use
- · On-screen help facility

The Delegate Database software allows users to compile a comprehensive database of information relating to participants at a conference or meeting. The delegate information is classed as either 'conference-related' or 'personal'.

- Conference-related deals with parameters like interpretation language, vote weight and authorisation. This data is used by the DCN for conference controlling
- Personal information deals with data such as home address and telephone number, date of birth and fax number. This data is for reference only

The data for each delegate is stored in a 'screen card', which contains delegate data in dedicated fields. Screen cards are stored collectively in a names file. There are a number





DCN file options. These consist of opening, creating, deleting and saving files under a new name.

All information is entered via a PC, before or during conference proceedings. A

of options available to the user for working with these files, all of which are standard

considerable amount of data can be specified for each conference participant. Many parameters are not general but delegate specific, including:
PIN Code
Card Code for chip card

- Delegate group
- Delegate country
  Delegate name

and expanded by the user.

- Delegate vote weight
- Delegate seat numberLanguage of delegate screen display (French, German, Italian, Dutch,

English, Portuguese, Japanese or Spanish)

Simultaneous interpretation language

If the Card Encoder (LBB 3577/00) and printer are connected to the DCN system, chip-cards can be encoded by using the ID-Card Encoder module, LBB 3581, and the labels for the chip-cards printed.

It is also possible to grant or deny authorisation to individual delegates for the following:

- MicrophoneVoting
- Intercom
  This is possible when they use an ID-card to register, and is carried out using the Attendance Registration and Access Control module, LBB 3578.

All delegate data is input via the main window. For some entries (first name, last name) the only restriction is the number of characters entered. For other entries (country, group etc.) the input can easily be selected from a list of options which is presented by the system when the user activates that particular field. This options list can be edited

In the personal data section the user can input such delegate data as date-of-birth, address, telephone number, fax and E-mail number. Certain fields within the screencard can be identified in order to print on an ID-card label, or associated (as a screen line) with other software packages such as Microphone Management and Attendance Registration and Access Control.