

checked administrative and technical documentation. Both groups worked in parallel; their results were merged in a joint discussion shortly before the convening of the closing conference.

9. Composition of the inspection team

The inspection team included the following persons:

- One expert in chemical technology, Professor at the Technical University of Vienna;
- One expert in analytical chemistry, University of Vienna;
- One chemical expert working at the Office of Defense Techniques, Ministry for Defense;
- One representative of the Ministry of Economic Affairs, acting as chairman of the inspection team;
- One representative of the Division for Arms Control and Disarmament, Ministry for Foreign Affairs;
- One representative of the Austrian delegation to the Conference on Disarmament, Permanent Mission, Geneva;
- One representative of the Austrian Federation of Chemical Industries.

It was essential for the inspection team that the participating expert in chemical technology knew the plant from his previous work and at the same time had substantial knowledge of modern business administration techniques as used in today's chemical industry. In spite of this, the inspection could not have been carried out within the envisaged time schedule without the assistance of the technical and administrative representatives of the company inspected.

10. Inspection equipment

All the equipment needed was provided by the company; the analysis necessary for verifying the absence of a Schedule 1 chemical was carried out by another company which belongs to the same industrial group as the company inspected. The costs for the analysis were covered by the Ministry for Economic Affairs and the Ministry for Foreign Affairs.

11. Activities prior to the arrival of the inspection team at the site

All the documents necessary were listed up in advance and then provided by the company. They included the following:

- (a) Information on the organization of the company, including maps indicating the location of the production and storage facilities;
- (b) Information on the chemical reaction which consumes the Schedule 2 chemical A, including information on: