

2.2.2 The management's statements during sample-taking concerning the presence or absence of the substance at the various places of production and storage were confirmed by the results of the analyses.

The analysis of the mixed sample consisting of the individual samples showed no trace of schedule 1 substances.

2.2.3 The inspection confirmed the declared quantities of the substance and the feedstock for the previous and the current calendar year up to the day of the inspection within the technical margin of error.

To the inspectors, the quantity documentation seemed plausible at all times and for the entire production process.

2.2.4 The inspectors noticed no safety arrangements from which the potential production of supertoxic substances could be inferred.

IV Assessment and conclusions in connection with individual questions

1. The national trial inspection was designed to test the feasibility of the criteria for the verification of non-production laid down in the rolling text; furthermore, it served to gain experience and insights which can be applied to the work on the rolling text and to making the verification provisions as realistic and effective as possible.
2. In terms of its course and results, the trial inspection, carried out on the basis of these criteria, was successful.

The experience gained from this inspection shows that, as a rule, routine inspections, are a suitable method to find out whether production in a chemical facility (cf. 1. 4) is for purposes not prohibited by the Convention.