

widespread in civil industry.

This is also the case for most chemicals in Schedule [2] and [3], with the exception of the dual purpose chemicals in Schedule [3]. The feasibility of the presence (c.q. non-presence) of these chemicals in samples would be greatly enhanced if special (portable) verification equipment became available for this purpose.

C 9. General conclusions

1. The result of the trial inspection described above indicates that in principle during an unannounced inspection the non-production of chemical warfare agents in a medium-sized multi-purpose production complex (more than 100 reactors) can be verified within a reasonably short time and at relatively low costs.
 2. On site, short term verification of non-production of the compounds 7 and 9 in Schedule [1] is not feasible with the available technology.
 3. The same applies to the compounds in Schedule [2] and, with the exception of the dual-purpose chemicals 1-3, the compounds in Schedule [3].
 4. Full cooperation of the management is essential for a quick and effective implementation of an unannounced inspection.
-