

- Detonator Tagging Using Multi-Photon Detection. Science Applications International Corporation. 1996.
- Lyle Malotky. 1991. Review of Potential Non-Vapor Marking Agents for Plastic Explosives.
- National Research Council. 1993. Detection of Explosives for Commercial Aviation Security. Washington, D.C.: National Academy Press.
- National Research Council. 1996. Airline Passenger Screening. Washington, D.C.: National Academy Press.
- Office of Technology Assessment. 1991. Technology Against Terrorism: The Federal Effort. Washington, D.C.: Government Printing Office.
- Office of Technology Assessment. 1992. Technology Against Terrorism: Structuring Security. Washington, DC: Government Printing Office.
- Special Technologies Laboratory. 1996. Cobalt-60 as a Marking Agent.
- Special Technologies Laboratory. 1994. Future Tagging Program.
- Tagging Explosives for Detection. JASON report JSR-89-750, 1994.
- Tracer Detection Technology Corporation. Company Information.

Taggants for Identification

- A white paper on glass microsphere taggants from the University of Missouri at Rolla.
- Aerospace Corporation. 1980. Identification Tagging Pilot Test for Packaged, Cap-Sensitive Explosives: Final Report. ATR-80(5860-03)-1ND. Washington, D.C.
- Freeman, Bruce. 1996. Explosive Tagging with Stable Isotopes. Centrus Plasma Technologies, Inc.
- Information from MICOT Corporation on its Micro-Component Tracer product.
- Information from Natura, Inc., on its luminescent chemical tagging approach.
- Information from Urenco Nederland B.V. on use of stable isotopes as potential taggants.
- Information on an Explosive Tagging Proposal by Dr. Vincent Calder.
- Information on Identispheres provided by Mo-Sci Corporation.
- Information on Micro Dots provided by Micro Dot Security Systems Incorporated.
- Selective Tagging of Explosives Using Surface Enhanced Resonance Raman Scattering (SERRS) as a Detection Technique. W. Smith and P. White, University of Strathclyde.
- Wu, C. 1996. "Tagged Out: New Markers for Explosives May Lay Old Safety Questions to Rest." Science News, volume 150, September 14, pages 168-169.

Desensitizing Explosives¹

- Hopler, Robert. Ammonium Nitrate/Fuel Oil (ANFO) Blasting Agents: Background of Development, Manufacture, and Use. Dyno Nobel, Inc.
- Garant, R. 1995. "Oklahoma City: How Easy Is It?" The Risk Advisory, May/June.

¹ Several relevant papers are also included in the proceedings from the September 1995 ATF/International Explosives Symposium.