

(c) are manufactured, or held, in limited quantities solely for duly authorized forensic science purposes; or
(d) are destined to be and are incorporated as an integral part of duly authorized military devices in the territory of the producer State within three years after the coming into force of this Convention in respect of that State. Such devices produced in this period of three years shall be deemed to be duly authorized military devices within paragraph 4 of Article IV of this Convention.

III. In this Part:

"duly authorized" in paragraph II (a), (b) and (c) means permitted according to the laws and regulations of the State Party concerned; and

"high explosives" include but are not restricted to cyclotetramethylenetetranitramine (HMX), pentaerythritol tetranitrate (PETN) and cyclotrimethylenetrinitramine (RDX).

PART 2: DETECTION AGENTS

A detection agent is any one of those substances set out in the following Table. Detection agents described in this Table are intended to be used to enhance the detectability of explosives by vapour detection means. In each case, the introduction of a detection agent into an explosive shall be done in such a manner as to achieve homogeneous distribution in the finished product. The minimum concentration of a detection agent in the finished product at the time of manufacture shall be as shown in the said Table.