

## SCHEDULE

Regulation 2

### Part I

#### Meaning of “Explosive”

1. For the purposes of these Regulations “explosive” means an explosive substance, commonly known as a “plastic explosive”, including such substance in flexible or elastic sheet form and whether or not contained in an explosive article, which is—

- (a) formulated with one or more high explosives which in their pure form have a vapour pressure less than  $10^{-4}$  Pa at a temperature of 25°C;
- (b) formulated with a binder material; and
- (c) malleable or flexible at normal room temperature.

2. The following explosives, even though meeting the description of explosives in paragraph 1 of this Part, shall not be considered to be explosives for the purposes of these Regulations as long as their manufacture or possession continues to be to a quantity and for a purpose specified in any of the sub-paragraphs (a) to (c) of this paragraph or they continue to satisfy the description specified in sub-paragraph (d) of this paragraph, namely any explosive—

- (a) the manufacture or possession of which is to a quantity no greater than is necessary for the purpose of and is solely for use in lawful research, development or testing of new or modified explosives;
- (b) the manufacture or possession of which is to a quantity no greater than is necessary for the purpose of and is solely for use in lawful training in explosives detection or development or testing of explosives detection equipment;
- (c) the manufacture or possession of which is to a quantity no greater than is necessary for the purpose and is solely for the purpose of lawful forensic science; or
- (d) which is manufactured in the United Kingdom and destined to be incorporated as an integral part of an authorised military device in the United Kingdom before the date which is 3 years after the coming into operation of these Regulations.

3. In this Part “high explosives” include but are not restricted to cyclotetramethylenetrinitramine (HMX), pentaerythritol tetranitrate (PETN) and cyclotrimethylenetrinitramine (RDX).

### Part II

#### Detection Agents

**TABLE**

(1) Name of detection agent	(2) Minimum concentration
Ethylene glycol dinitrate (EGDN)	0.2% by mass
2, 3-Dimethyl-2, 3-dinitrobutane (DMNB)	0.1% by mass
para-Mononitrotoluene (p-MNT)	0.5% by mass
ortho-Mononitrotoluene (o-MNT)	0.5% by mass