1974. No. 307

PETROLEUM

Organic Peroxides

ORDER, DATED 3RD DECEMBER 1974, MADE BY THE SECRETARY OF STATE UNDER SECTION 19 OF THE PETROLEUM (CONSOLIDATION) ACT (NORTHERN IRELAND) 1929.

In exercise of the powers conferred by section 19 of the Petroleum (Consolidation) Act (Northern Ireland) 1929(**a**) (hereinafter referred to as "the Act") and now vested in me by section 40 of and Schedule 5 to the Northern Ireland Constitution Act 1973(**b**) and of all other powers enabling me I hereby make the following Order:

Citation and commencement

1.—(1) This Order may be cited as the Petroleum (Organic Peroxides) Order (Northern Ireland) 1974 and shall come into operation on 1st January 1975.

(2) In this Order "mixture" includes mixtures of two or more solids, mixtures of two or more liquids, mixtures of solids with liquids and solids dissolved in liquids.

Application of the Act

2.—(1) Sections 6, 13(2) and (3), 14, 15, 16 and 18 of the Act shall apply to—

(*a*) any substance specified in the first column of Part I of the Schedule (in respect of which alternative names are in some cases set out in the second column thereof); and

(*b*) subject to paragraph (2) any mixture containing aggregate 5% or more by weight of substance so specified.

(2) Paragraph (1)(*b*) shall not apply to any mixture specified in Part II of the Schedule.

(3) In the application of section 13(2) of the Act by virtue of this Order, it shall have effect subject to the following modification, that is to say:—the words "where the petroleum spirit carried or loaded on, or unloaded from, the ship or vehicle is or was for use only on that ship or vehicle or" shall be omitted.

Dated this 3rd day of December 1974.

M. Rees,
One of Her Majesty's Principal Secretaries of State.

(**a**) 20 Geo. 5 c. 13 (N.I.). (**b**) 1973. c. 36.

SCHEDULE

PART I

Organic peroxides to which sections 6, 13(2) and (3), 14, 15, 16 and 18 apply

Name of substance	*Alternative name or names*
Acetyl acetone peroxide	3,5-Dimethyl-3, 5-dihydroxy-dioxolane-1,2
Acetyl benzoyl peroxide	
Acetyl cyclohexane sulphonyl peroxide	
Acetyl peroxide	Diacetyl peroxide
Benzoyl peroxide	Dibenzoyl peroxide
n-Butyl-4,4-bis (tert butylperoxy) valerate	3, 3-Di(tert butylperoxy) butane carboxylic acid n-butyl ester
tertButyl cumyl peroxide	tertButyl cumene peroxide tertButyl dimethyl benzyl peroxide tertButyl peroxyisopropyl benzene
bis(4-tertButyl cyclohexyl perdicarbonate	bis(4-tertButyl cyclohexyl) percarbonate
tertButyl diperphthalate	Ditertbutyl diperphthalate
tertButyl hydroperoxide	2-Hydroperoxy isobutane
tertButyl monoperphthalate	
tertButyl peracetate	
tertButyl perbenzoate	
tertButyl perisobutyrate	
n-Butyl perdicarbonate	n-Butyl percarbonate
tertButyl perdiethylacetate	tertButyl peroxydiethylacetate
tertButyl permaleate	tertButyl monopermaleate tertButylperoxy maleic acid Monotertbutyl permaleate
tertButyl peroxide	Ditertbutyl peroxide
2,2-bis(tertButylperoxy) Butane	2,2-Di(tertbutylperoxy) butane
tertButyl peroxy-2-ethyl hexanoate	tertButyl peroctoate tertButyl peroxy-2-ethyl hexoate
1-3bis(tertButyl peroxyisopropyl) benzene	
1,4-bis(tertButyl peroxyisopropyl) benzene	
1,1-bis(tertButylperoxy)3,3,5-trimethyl-cyclohexane	1,1-Di(tertbutylperoxy)3,3,5-trimethyl-cyclohexane
tertButylperoxy-3,5,5-trimethyl hexanoate	tertButyl perisononanoate tertButylperoxy-3,5,5-trimethyl hexoate
tertButyl perpivalate	
tertButyl isopropyl percarbonate	
paraChlorobenzoyl peroxide	Di(4-chlorobenzoyl) peroxide p,p-Dichlorobenzoyl peroxide
Cumene hydroperoxide	Cumyl hydroperoxide a,a-Dimethylbenzyl hydro-peroxide 2-Phenylisopropyl hydro-peroxide
Cyclohexanone peroxide	Dicyclohexanone peroxide
Decanoyl peroxide	Di-n-decanoyl peroxide
Diacetone alcohol peroxide	Acetone alcohol peroxide
Ditert amyl peroxide	
Dibenzyl perdicarbonate	Dibenzyl peroxydicarbonate
Di-secbutyl perdicarbonate	Di-secbutyl peroxydicarbonate
2,2-bis (4,4-Ditertbutylperoxy cyclohexyl) propane	