## SCHEDULE 2

Regulation 4(1)

# PROHIBITION OF CERTAIN SUBSTANCES HAZARDOUS TO HEALTH FOR CERTAIN PURPOSES

Column 1  Description of substance		Column 2  Purpose for which the substance is prohibited
1.	2-naphthylamine; benzidine;	Manufacture and use for all purposes including any manufacturing process in which a substance described in Column 1 of this item is formed.
	4-aminodiphenyl;	
	4-nitrodiphenyl; their salts and any substance containing any of those compounds, in a total concentration equal to or greater than 0.1 per cent by mass.	
2.	Sand or other substance containing free silica.	Use as an abrasive for blasting articles in any blasting apparatus.
3.	A substance—	Use as a parting material in connection with the making of metal castings.
	(a)containing compounds of silicon calculated as silica to the extent of more than 3 per cent by weight of dry material, other than natural sand, zirconium silicate (zircon), calcined china clay, calcined aluminous fireclay, sillimanite, calcined or fused alumina, olivine; or	
	(b)composed of or containing dust or other matter deposited from a fettling or blasting process.	
4.	Carbon disulphide.	Use in the cold-cure process of vulcanising in the proofing of cloth with rubber.
5.	Oils other than white oil, or oil of entirely animal or vegetable origin or entirely of mixed animal and vegetable origin.	Use for oiling the spindles of self-acting mules.
6.	Ground or powdered flint or quartz other than natural sand.	Use in relation to the manufacture or decoration of pottery for the following purposes:

		(a)the placing of ware for the biscuit fire;
		(b)the polishing of ware;
		(c)as the ingredient of a wash for saggars, trucks, bats, cranks, or other articles used in supporting ware during firing; and
		(d)as dusting or supporting powder in potters' shops.
7.	Ground or powdered flint or quartz other than—	Use in relation to the manufacture or decoration of pottery for any purpose except—
	(a)natural sand; or	
	(b)ground or powdered flint or quartzwhich forms parts of a slop or paste.	(a)use in a separate room or building for—
	stop of paste.	(i)the manufacture of powdered flint or quartz, or
		(ii)the making of frits or glazes or the making of colours or coloured slips for the decoration of pottery;
		(b)use for the incorporation of the substance into the body of ware in an enclosure in which no person is employed and which is constructed and ventilated to prevent the escape of dust.
8.	Dust or powder of a refractory material containing not less than 80 per cent of silica other than natural sand.	Use for sprinkling the moulds of silica bricks, namely bricks or other articles composed of refractory material and containing not less than 80 per cent of silica.
9.	White phosphorus.	Use in the manufacture of matches.
10.	Hydrogen cyanide.	Use in fumigation except when—
		(a)released from an inert material in which hydrogen cyanide is absorbed;

Changes to legislation: There are currently no known outstanding effects for the The Control of Substances Hazardous to Health Regulations 2002, SCHEDULE 2. (See end of Document for details)

		(b)generated from a gassing powder; or
		(c)applied from a cylinder through suitable piping and applicators other than for fumigation in the open air to control or kill mammal pests.
11.	F1	F1
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12.	F1	F1
13.	F1	F1

### **Textual Amendments**

F1 Sch. 2: entries revoked (1.6.2009) by The REACH Enforcement Regulations 2008 (S.I. 2008/2852), Sch. 10 Pt. 2

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## In this Schedule—

"aerosol dispenser" means an article which consists of a non-reusable receptacle containing a gas compressed, liquefied or dissolved under pressure, with or without liquid, paste or powder and fitted with a release device allowing the contents to be ejected as solid or liquid particles in suspension in a gas, as a foam, paste or powder or in a liquid state;

"blasting apparatus" means apparatus for cleaning, smoothing, roughening or removing of part of the surface of any article by the use as an abrasive of a jet of sand, metal shot or grit or other material propelled by a blast of compressed air or steam or by a wheel;

"CAS No." is the number assigned to a substance by the Chemical Abstract Service;

"cosmetic product" has the meaning assigned to it in [F2Article 2 of Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products (recast) as amended from time to time];

"gassing powder" means a chemical compound in powder form which reacts with atmospheric moisture to generate hydrogen cyanide;

F3 ...

"use as a parting material" means the application of the material to the surface or parts of the surface of a pattern or of a mould so as to facilitate the separation of the pattern from the mould or the separation of parts of the mould;

"white oil" means a refined mineral oil conforming to a specification approved by the Executive and certified by its manufacturer as so conforming.

### **Textual Amendments**

- F2 Words in Sch. 2 substituted (11.7.2013) by The Cosmetic Products Enforcement Regulations 2013 (S.I. 2013/1478), reg. 1(2), Sch. 5 para. 13 (with reg. 6(5))
- **F3** Words in Sch. 2 omitted (1.6.2015) by virtue of The Classification, Labelling and Packaging of Chemicals (Amendments to Secondary Legislation) Regulations 2015 (S.I. 2015/21), regs. 1(3), **12(4)**

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Changes to legislation:
There are currently no known outstanding effects for the The Control of Substances Hazardous to Health Regulations 2002, SCHEDULE 2.