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ANNEX

ANNEX

to the

Proposal for a

DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2004/37/EC on the protection of workers from the risks related to exposure to carcinogens or mutagens at work

{SWD(2018) 87 final} - {SWD(2018) 88 final}

ANNEX

Annex III is amended as follows: in point A, the following table is added:

Name of agent	EC No ([1])	CAS No ([2])	Limit values						Notation	Transitional measures
			8 hours ([3])			Short-term ([4])				
			mg/m^3 ([5])	ppm ([6])	f/ml ([7])	mg/m^3	ppm	f/ml		
Cadmium and its inorganic compounds	–	–	0,001	–	–	–	–	–		Limit value 0,004 mg/m^3 until xx yyyy 202z [7 years]
Beryllium and inorganic beryllium compounds	–	–	0,0002	–	–	–	–	–	dermal and respiratory sensitisation ([8])	Limit value 0,0006 mg/m^3 until xx yyyy 202z [5 years]
Arsenic acid and its salts, as well as inorganic arsenic compounds	–	–	0,01	–	–	–	–	–	–	For the copper smelting sector the limit value will come into force on xx yyyy 202z [2 Years]
Formaldehyde	200-001-8	50-00-0	0,37	0,3	–	0,738	0,6	–	dermal senitisation ([9])	
4,4'-Methylene-bis(2-chloroaniline)	202-918-9	101-14-4	0,01	–	–	–	–	–	skin ([10])	

([1]) EC No, i.e. Einecs, ELINCS or NLP, is the official number of the substance within the European Union, as defined in Section 1.1.1.2 in Annex VI, Part 1, to Regulation (EC) No 1272/2008.
([2]) CAS No: Chemical Abstract Service Registry Number.
([3]) Measured or calculated in relation to a reference period of eight hours time-weighted average (TWA).
([4]) Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified.
([5]) mg/m^3 = milligrams per cubic metre of air at 20 °C and 101,3 kPa (760 mm mercury pressure).

(6) ppm = parts per million by volume in air (ml/m^3).
(7) f/ml = fibres per millilitre.
(8) The substance can cause sensitisation of the skin and of the respiratory tract.
(9) The substance can cause sensitisation of the skin.
(10) Substantial contribution to the total body burden via dermal exposure possible.