

**ANNEX**

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

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name of agent | EC No ([[1]](#endnote-1)) | CAS No ([[2]](#endnote-2)) | Limit values | | | | | | Notation | Transitional measures |
| 8 hours ([[3]](#endnote-3)) | | | Short-term ([[4]](#endnote-4)) | | |
| mg/m3  ([[5]](#endnote-5)) | ppm ([[6]](#endnote-6)) | f/ml  ([[7]](#endnote-7)) | mg/m3 | ppm | f/ml |
| Cadmium and its inorganic compounds | − | − | 0,001 | − | − | − | − | − |  | Limit value 0,004 mg/m3 until xx yyyy 202z [7 years] |
| Beryllium and inorganic beryllium compounds | − | − | 0,0002 | − | − | − | − | − | dermal and respiratory sensitisation ([[8]](#endnote-8)) | Limit value 0,0006 mg/m3 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]](#endnote-9)) |  |
| 4,4'-Methylene-bis(2-chloroaniline) | 202-918-9 | 101-14-4 | 0,01 | − | − | − | − | − | skin ([[10]](#endnote-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. [↑](#endnote-ref-1)
2. () CAS No: Chemical Abstract Service Registry Number. [↑](#endnote-ref-2)
3. () Measured or calculated in relation to a reference period of eight hours time-weighted average (TWA). [↑](#endnote-ref-3)
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. [↑](#endnote-ref-4)
5. () mg/m3 = milligrams per cubic metre of air at 20 °C and 101,3 kPa (760 mm mercury pressure). [↑](#endnote-ref-5)
6. () ppm = parts per million by volume in air (ml/m3). [↑](#endnote-ref-6)
7. () f/ml = fibres per millilitre. [↑](#endnote-ref-7)
8. () The substance can cause sensitisation of the skin and of the respiratory tract. [↑](#endnote-ref-8)
9. () The substance can cause sensitisation of the skin. [↑](#endnote-ref-9)
10. () Substantial contribution to the total body burden via dermal exposure possible. [↑](#endnote-ref-10)