



2024/90612

9.10.2024

**Rectificatie van Verordening (EU) 2024/590 van het Europees Parlement en de Raad van 7 februari 2024 betreffende stoffen die de ozonlaag afbreken, en tot intrekking van Verordening (EG) nr. 1005/2009**

(Publicatieblad van de Europese Unie L, 2024/590, 20 februari 2024)

1) Bladzijde 29, bijlage I, de tabel:  
in plaats van:

| "Groep    | Stof                                                         |            |                                             | Ozonafbrekend<br>vermogen<br>(Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardopwarmingsver<br>mogen (Global warming<br>potential — GWP) <sup>(2)</sup> |
|-----------|--------------------------------------------------------------|------------|---------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| Groep I   | CFCl <sub>3</sub>                                            | CFC-11     | Trichloorfluormethaan                       | 1,0                                                                              | 5 560                                                                         |
|           | CF <sub>2</sub> Cl <sub>2</sub>                              | CFC-12     | Dichloordifluormethaan                      | 1,0                                                                              | 11 200                                                                        |
|           | C <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub>                | CFC-113    | Trichloortrifluorethaan                     | 0,8                                                                              | 6 520                                                                         |
|           | C <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub>                | CFC-114    | Dichloortetrafluorethaan                    | 1,0                                                                              | 9 430                                                                         |
|           | C <sub>2</sub> F <sub>5</sub> Cl                             | CFC-115    | Chloorpentafluorethaan                      | 0,6                                                                              | 9 600                                                                         |
| Groep II  | CF <sub>3</sub> Cl                                           | CFC-13     | Chloortrifluormethaan                       | 1,0                                                                              | 16 200                                                                        |
|           | C <sub>2</sub> FCl <sub>5</sub>                              | CFC-111    | Pentachloorfluorethaan                      | 1,0                                                                              | (*)                                                                           |
|           | C <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub>                | CFC-112    | Tetrachloordifluorethaan                    | 1,0                                                                              | 4 620                                                                         |
|           | C <sub>3</sub> FCl <sub>7</sub>                              | CFC-211    | Heptachloorfluorpropaan                     | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>2</sub> Cl <sub>6</sub>                | CFC-212    | Hexachloordifluorpropaan                    | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>3</sub> Cl <sub>5</sub>                | CFC-213    | Pentachloortrifluorpropaan                  | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>4</sub> Cl <sub>4</sub>                | CFC-214    | Tetrachloortetrafluorpropaan                | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>5</sub> Cl <sub>3</sub>                | CFC-215    | Trichloorpentafluorpropaan                  | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>6</sub> Cl <sub>2</sub>                | CFC-216    | Dichloorhexafluorpropaan                    | 1,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> F <sub>7</sub> Cl                             | CFC-217    | Chloorheptafluorpropaan                     | 1,0                                                                              | (*)                                                                           |
| Groep III | CF <sub>2</sub> BrCl                                         | halon-1211 | Broomchloordifluormethaan                   | 3,0                                                                              | 1 930                                                                         |
|           | CF <sub>3</sub> Br                                           | halon-1301 | Broomtrifluormethaan                        | 10,0                                                                             | 7 200                                                                         |
|           | C <sub>2</sub> F <sub>4</sub> Br <sub>2</sub>                | halon-2402 | Dibroomtetrafluorethaan                     | 6,0                                                                              | 2 170                                                                         |
|           | CBr <sub>2</sub> F <sub>2</sub>                              | halon-1202 | Dibroomdifluormethaan                       | 1,25                                                                             | 216                                                                           |
| Groep IV  | CCl <sub>4</sub>                                             | CTC        | Tetrachloormethaan<br>(tetrachloorkoolstof) | 1,1                                                                              | 2 200                                                                         |
| Groep V   | C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> <sup>(3)</sup> | 1,1,1-TCA  | 1,1,1-Trichloorethaan<br>(methylchloroform) | 0,1                                                                              | 161                                                                           |

| "Groep    | Stof                                                         |               |                           | Ozonafbrekend<br>vermogen<br>(Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardopwarmingsver<br>mogen (Global warming<br>potential — GWP) <sup>(2)</sup> |
|-----------|--------------------------------------------------------------|---------------|---------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| Groep VI  | CH <sub>3</sub> Br                                           | methylbromide | Broommethaan              | 0,6                                                                              | 2,43                                                                          |
| Groep VII | CH <sub>2</sub> Br <sub>2</sub>                              | HBFC-21 B2    | Dibroomfluormethaan       | 1,00                                                                             | (*)                                                                           |
|           | CHF <sub>2</sub> Br                                          | HBFC-22 B1    | Broomdifluormethaan       | 0,74                                                                             | 380                                                                           |
|           | CH <sub>2</sub> FBr                                          | HBFC-31 B1    | Broomfluormethaan         | 0,73                                                                             | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub>                | HBFC-121 B4   | Tetrabroomfluorethaan     | 0,8                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>3</sub> | HBFC-122 B3   | Tribroomdifluorethaan     | 1,8                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Br <sub>2</sub> | HBFC-123 B2   | Dibroomtrifluorethaan     | 1,6                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> F <sub>4</sub> Br              | HBFC-124 B1   | Broomtetrafluorethaan     | 1,2                                                                              | 201                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> FBr <sub>3</sub>               | HBFC-131 B3   | Tribroomfluorethaan       | 1,1                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>2</sub> | HBFC-132 B2   | Dibroomdifluorethaan      | 1,5                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Br              | HBFC-133 B1   | Broomtrifluorethaan       | 1,6                                                                              | 177                                                                           |
|           | C <sub>2</sub> H <sub>3</sub> FBr <sub>2</sub>               | HBFC-141 B2   | Dibroomfluorethaan        | 1,7                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Br              | HBFC-142 B1   | Broomdifluorethaan        | 1,1                                                                              | (*)                                                                           |
|           | C <sub>2</sub> H <sub>4</sub> FBr                            | HBFC-151 B1   | Broomfluorethaan          | 0,1                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> Br <sub>6</sub>                | HBFC-221 B6   | Hexabroomfluorpropaan     | 1,5                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>5</sub> | HBFC-222 B5   | Pentabroomdifluorpropaan  | 1,9                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Br <sub>4</sub> | HBFC-223 B4   | Tetrabroomtrifluorpropaan | 1,8                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Br <sub>3</sub> | HBFC-224 B3   | Tribroomtetrafluorpropaan | 2,2                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Br <sub>2</sub> | HBFC-225 B2   | Dibroompentafluorpropaan  | 2,0                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>2</sub> F <sub>6</sub> Br              | HBFC-226 B1   | Broomhexafluorpropaan     | 3,3                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> FBr <sub>5</sub>               | HBFC-231 B5   | Pentabroomfluorpropaan    | 1,9                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Br <sub>4</sub> | HBFC-232 B4   | Tetrabroomdifluorpropaan  | 2,1                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Br <sub>3</sub> | HBFC-233 B3   | Tribroomtrifluorpropaan   | 5,6                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Br <sub>2</sub> | HBFC-234 B2   | Dibroomtetrafluorpropaan  | 7,5                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>5</sub> Br              | HBFC-235 B1   | Broompentafluorpropaan    | 1,4                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> FBr <sub>4</sub>               | HBFC-241 B4   | Tetrabroomfluorpropaan    | 1,9                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Br <sub>3</sub> | HBFC-242 B3   | Tribroomdifluorpropaan    | 3,1                                                                              | (*)                                                                           |
|           | C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Br <sub>2</sub> | HBFC-243 B2   | Dibroomtrifluorpropaan    | 2,5                                                                              | (*)                                                                           |

| "Groep"    | Stof                                                         |                          |                             | Ozonafbrekend<br>vermogen<br>(Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardopwarmingsver<br>mogen (Global warming<br>potential — GWP) <sup>(2)</sup> |
|------------|--------------------------------------------------------------|--------------------------|-----------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
|            | C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Br              | HBFC-244 B1              | Broomtetrafluorpropaan      | 4,4                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>4</sub> FBr <sub>3</sub>               | HBFC-251 B1              | Tribroomfluorpropaan        | 0,3                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Br <sub>2</sub> | HBFC-252 B2              | Dibroomdifluorpropaan       | 1,0                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Br              | HBFC-253 B1              | Broomtrifluorpropaan        | 0,8                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>5</sub> FBr <sub>2</sub>               | HBFC-261 B2              | Dibroomfluorpropaan         | 0,4                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Br              | HBFC-262 B1              | Broomdifluorpropaan         | 0,8                                                                              | (*)                                                                           |
|            | C <sub>3</sub> H <sub>6</sub> FBr                            | HBFC-271 B1              | Broomfluorpropaan           | 0,7                                                                              | (*)                                                                           |
| Groep VIII | CHFC <sub>2</sub>                                            | HCFC-21 <sup>(4)</sup>   | Dichloorfluormethaan        | 0,040                                                                            | 160                                                                           |
|            | CHF <sub>2</sub> Cl                                          | HCFC-22 <sup>(3)</sup>   | Chloordifluormethaan        | 0,055                                                                            | 1 960                                                                         |
|            | CH <sub>2</sub> FCl                                          | HCFC-31                  | Chloorfluormethaan          | 0,020                                                                            | 79,4                                                                          |
|            | C <sub>2</sub> HFCl <sub>4</sub>                             | HCFC-121                 | Tetrachloorfluorethaan      | 0,040                                                                            | 58,3                                                                          |
|            | C <sub>2</sub> HF <sub>2</sub> Cl <sub>3</sub>               | HCFC-122                 | Trichloordifluorethaan      | 0,080                                                                            | 56,4                                                                          |
|            | C <sub>2</sub> HF <sub>3</sub> Cl <sub>2</sub>               | HCFC-123 <sup>(3)</sup>  | Dichloortrifluorethaan      | 0,020                                                                            | 90,4                                                                          |
|            | C <sub>2</sub> HF <sub>4</sub> Cl                            | HCFC-124 <sup>(3)</sup>  | Chloortetrafluorethaan      | 0,022                                                                            | 597                                                                           |
|            | C <sub>2</sub> H <sub>2</sub> FCl <sub>3</sub>               | HCFC-131                 | Trichloorfluorethaan        | 0,050                                                                            | 30 <sup>(5)</sup>                                                             |
|            | C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>2</sub> | HCFC-132                 | Dichloordifluorethaan       | 0,050                                                                            | 122                                                                           |
|            | C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Cl              | HCFC-133                 | Chloortrifluorethaan        | 0,060                                                                            | 275 <sup>(4)</sup>                                                            |
|            | C <sub>2</sub> H <sub>3</sub> FCl <sub>2</sub>               | HCFC-141                 | Dichloorfluorethaan         | 0,070                                                                            | 46,6                                                                          |
|            | CH <sub>3</sub> CFCl <sub>2</sub>                            | HCFC-141b <sup>(3)</sup> | 1,1-Dichloor-1-fluorethaan  | 0,110                                                                            | 860                                                                           |
|            | C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Cl              | HCFC-142                 | Chloordifluorethaan         | 0,070                                                                            | 175 <sup>(4)</sup>                                                            |
|            | CH <sub>3</sub> CF <sub>2</sub> Cl                           | HCFC-142b <sup>(3)</sup> | 1-Chloor- 1,1-difluorethaan | 0,065                                                                            | 2 300                                                                         |
|            | C <sub>2</sub> H <sub>4</sub> FCl                            | HCFC-151                 | Chloorfluorethaan           | 0,005                                                                            | 10 <sup>(4)</sup>                                                             |
|            | C <sub>3</sub> HFCl <sub>6</sub>                             | HCFC-221                 | Hexachloorfluorpropaan      | 0,070                                                                            | 110 <sup>(4)</sup>                                                            |
|            | C <sub>3</sub> HF <sub>2</sub> Cl <sub>5</sub>               | HCFC-222                 | Pentachloordifluorpropaan   | 0,090                                                                            | 500 <sup>(4)</sup>                                                            |
|            | C <sub>3</sub> HF <sub>3</sub> Cl <sub>4</sub>               | HCFC-223                 | Tetrachloortrifluorpropaan  | 0,080                                                                            | 695 <sup>(4)</sup>                                                            |
|            | C <sub>3</sub> HF <sub>4</sub> Cl <sub>3</sub>               | HCFC-224                 | Trichloortetrafluorpropaan  | 0,090                                                                            | 1 090 <sup>(4)</sup>                                                          |
|            | C <sub>3</sub> HF <sub>5</sub> Cl <sub>2</sub>               | HCFC-225                 | Dichloorpentafluorpropaan   | 0,070                                                                            | 1 560 <sup>(4)</sup>                                                          |

| "Groep   | Stof                                                         |                           |                                          | Ozonafbrekend<br>vermogen<br>(Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardopwarmingsver<br>mogen (Global warming<br>potential — GWP) <sup>(2)</sup> |
|----------|--------------------------------------------------------------|---------------------------|------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
|          | CF <sub>3</sub> CF <sub>2</sub> CH-Cl <sub>2</sub>           | HCFC-225ca <sup>(3)</sup> | 3,3-Dichloor-1,1,1,2,2-pentafluorpropaan | 0,025                                                                            | 137                                                                           |
|          | CF <sub>2</sub> ClCF <sub>2</sub> C-HClF                     | HCFC-225cb <sup>(3)</sup> | 1,3-Dichloor-1,1,2,2,3-pentafluorpropaan | 0,033                                                                            | 568                                                                           |
|          | C <sub>3</sub> HF <sub>6</sub> Cl                            | HCFC-226                  | Chloorhexafluorpropaan                   | 0,100                                                                            | 2 455 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>2</sub> FCl <sub>5</sub>               | HCFC-231                  | Pentachloorfluorpropaan                  | 0,090                                                                            | 350 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub> | HCFC-232                  | Tetrachloordifluorpropaan                | 0,100                                                                            | 690 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub> | HCFC-233                  | Trichloortrifluorpropaan                 | 0,230                                                                            | 1 495 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub> | HCFC-234                  | Dichloortetrafluorpropaan                | 0,280                                                                            | 3 490 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Cl              | HCFC-235                  | Chloorpentafluorpropaan                  | 0,520                                                                            | 5 320 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>3</sub> FCl <sub>4</sub>               | HCFC-241                  | Tetrachloorfluorpropaan                  | 0,090                                                                            | 450 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Cl <sub>3</sub> | HCFC-242                  | Trichloordifluorpropaan                  | 0,130                                                                            | 1 025 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Cl <sub>2</sub> | HCFC-243                  | Dichloortrifluorpropaan                  | 0,120                                                                            | 2 060 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Cl              | HCFC-244                  | Chloortetrafluorpropaan                  | 0,140                                                                            | 3 360 <sup>(4)</sup>                                                          |
|          | C <sub>3</sub> H <sub>4</sub> FCl <sub>3</sub>               | HCFC-251                  | Trichloorfluorpropaan                    | 0,010                                                                            | 70 <sup>(4)</sup>                                                             |
|          | C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Cl <sub>2</sub> | HCFC-252                  | Dichloordifluorpropaan                   | 0,040                                                                            | 275 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Cl              | HCFC-253                  | Chloortrifluorpropaan                    | 0,030                                                                            | 665 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>5</sub> FCl <sub>2</sub>               | HCFC-261                  | Dichloorfluorpropaan                     | 0,020                                                                            | 84 <sup>(4)</sup>                                                             |
|          | C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Cl              | HCFC-262                  | Chloordifluorpropaan                     | 0,020                                                                            | 227 <sup>(4)</sup>                                                            |
|          | C <sub>3</sub> H <sub>6</sub> FCl                            | HCFC-271                  | Chloorfluorpropaan                       | 0,030                                                                            | 340 <sup>(4)</sup>                                                            |
| Groep IX | CH <sub>2</sub> BrCl                                         | BCM                       | Broomchloormethaan                       | 0,12                                                                             | 4,74                                                                          |

<sup>(1)</sup> Standaardwaarde, aardopwarmingsvermogen nog niet beschikbaar.

<sup>(2)</sup> Deze waarden voor het ozonafbrekend vermogen zijn schattingen op basis van de huidige kennis, die periodiek in het licht van besluiten van de partijen bij het Protocol van Montreal betreffende stoffen die de ozonlaag afbreken, zullen worden herzien en bijgewerkt.

<sup>(3)</sup> Met uitzondering van 1,1,2-trichloorethaan.

<sup>(4)</sup> Geeft de commercieel meest gangbare stoffen aan, zoals vermeld in het protocol.

<sup>(5)</sup> Scientific Assessment of Ozone Depletion: 2018; Appendix A Summary of Abundances, Lifetimes, Ozone Depletion Potentials (ODPs), Radiative Efficiencies (REs), Global Warming Potentials (GWPs), and Global Temperature change Potentials (GTPs).

<sup>(\*)</sup> Gebaseerd op het zesde evaluatieverslag, hoofdstuk 7: Het energiebudget van de aarde, klimaat-terugkoppeling, en klimaatgevoeligheid — Aanvullend materiaal dat is vastgesteld door de intergouvernementele Werkgroep inzake Klimaatverandering, tenzij anders vermeld.”,

lezen:

| "Groep    | Stof                                                         |                |                                             | Ozonafbrekend vermo-<br>gen (Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardop-<br>warmingsvermogen<br>(Global warming poten-<br>tial — GWP) <sup>(2)</sup> |
|-----------|--------------------------------------------------------------|----------------|---------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Groep I   | CFCl <sub>3</sub>                                            | CFC-11         | Trichloorfluormethaan                       | 1,0                                                                             | 5 560                                                                               |
|           | CF <sub>2</sub> Cl <sub>2</sub>                              | CFC-12         | Dichloordifluormethaan                      | 1,0                                                                             | 11 200                                                                              |
|           | C <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub>                | CFC-113        | Trichloortrifluorethaan                     | 0,8                                                                             | 6 520                                                                               |
|           | C <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub>                | CFC-114        | Dichloortetrafluorethaan                    | 1,0                                                                             | 9 430                                                                               |
|           | C <sub>2</sub> F <sub>5</sub> Cl                             | CFC-115        | Chloorpentafluorethaan                      | 0,6                                                                             | 9 600                                                                               |
| Groep II  | CF <sub>3</sub> Cl                                           | CFC-13         | Chloortrifluormethaan                       | 1,0                                                                             | 16 200                                                                              |
|           | C <sub>2</sub> FCl <sub>5</sub>                              | CFC-111        | Pentachloorfluorethaan                      | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub>                | CFC-112        | Tetrachloordifluorethaan                    | 1,0                                                                             | 4 620                                                                               |
|           | C <sub>3</sub> FCl <sub>7</sub>                              | CFC-211        | Heptachloorfluorpropaan                     | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>2</sub> Cl <sub>6</sub>                | CFC-212        | Hexachloordifluorpropaan                    | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>3</sub> Cl <sub>5</sub>                | CFC-213        | Pentachloortrifluorpropaan                  | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>4</sub> Cl <sub>4</sub>                | CFC-214        | Tetrachloortetrafluorpropaan                | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>5</sub> Cl <sub>3</sub>                | CFC-215        | Trichloorpentafluorpropaan                  | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>6</sub> Cl <sub>2</sub>                | CFC-216        | Dichloorhexafluorpropaan                    | 1,0                                                                             | (*)                                                                                 |
|           | C <sub>3</sub> F <sub>7</sub> Cl                             | CFC-217        | Chloorheptafluorpropaan                     | 1,0                                                                             | (*)                                                                                 |
| Groep III | CF <sub>2</sub> BrCl                                         | halon-1211     | Broomchloordifluormethaan                   | 3,0                                                                             | 1 930                                                                               |
|           | CF <sub>3</sub> Br                                           | halon-1301     | Broomtrifluormethaan                        | 10,0                                                                            | 7 200                                                                               |
|           | C <sub>2</sub> F <sub>4</sub> Br <sub>2</sub>                | halon-2402     | Dibroomtetrafluorethaan                     | 6,0                                                                             | 2 170                                                                               |
|           | CBr <sub>2</sub> F <sub>2</sub>                              | halon-1202     | Dibroomdifluormethaan                       | 1,25                                                                            | 216                                                                                 |
| Groep IV  | CCl <sub>4</sub>                                             | CTC            | Tetrachloormethaan<br>(tetrachloorkoolstof) | 1,1                                                                             | 2 200                                                                               |
| Groep V   | C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> <sup>(3)</sup> | 1,1,1-TCA      | 1,1,1-Trichloorethaan<br>(methylchloroform) | 0,1                                                                             | 161                                                                                 |
| Groep VI  | CH <sub>3</sub> Br                                           | methylbro-mide | Broommethaan                                | 0,6                                                                             | 2,43                                                                                |
| Groep VII | CHFBr <sub>2</sub>                                           | HBFC-21 B2     | Dibroomfluormethaan                         | 1,00                                                                            | (*)                                                                                 |
|           | CHF <sub>2</sub> Br                                          | HBFC-22 B1     | Broomdifluormethaan                         | 0,74                                                                            | 380                                                                                 |
|           | CH <sub>2</sub> FBr                                          | HBFC-31 B1     | Broomfluormethaan                           | 0,73                                                                            | (*)                                                                                 |

| "Groep" | Stof                                                         |             |                           | Ozonafbrekend vermo-<br>gen (Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardop-<br>warmingsvermogen<br>(Global warming poten-<br>tial — GWP) <sup>(2)</sup> |
|---------|--------------------------------------------------------------|-------------|---------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|         | C <sub>2</sub> HFBr <sub>4</sub>                             | HBFC-121 B4 | Tetrabroomfluorethaan     | 0,8                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> HF <sub>2</sub> Br <sub>3</sub>               | HBFC-122 B3 | Tribroomdifluorethaan     | 1,8                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> HF <sub>3</sub> Br <sub>2</sub>               | HBFC-123 B2 | Dibroomtrifluorethaan     | 1,6                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> HF <sub>4</sub> Br                            | HBFC-124 B1 | Broomtetrafluorethaan     | 1,2                                                                             | 201                                                                                 |
|         | C <sub>2</sub> H <sub>2</sub> FBr <sub>3</sub>               | HBFC-131 B3 | Tribroomfluorethaan       | 1,1                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>2</sub> | HBFC-132 B2 | Dibroomdifluorethaan      | 1,5                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Br              | HBFC-133 B1 | Broomtrifluorethaan       | 1,6                                                                             | 177                                                                                 |
|         | C <sub>2</sub> H <sub>3</sub> FBr <sub>2</sub>               | HBFC-141 B2 | Dibroomfluorethaan        | 1,7                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Br              | HBFC-142 B1 | Broomdifluorethaan        | 1,1                                                                             | (*)                                                                                 |
|         | C <sub>2</sub> H <sub>4</sub> FBr                            | HBFC-151 B1 | Broomfluorethaan          | 0,1                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HFBr <sub>6</sub>                             | HBFC-221 B6 | Hexabroomfluorpropaan     | 1,5                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HF <sub>2</sub> Br <sub>5</sub>               | HBFC-222 B5 | Pentabroomdifluorpropaan  | 1,9                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HF <sub>3</sub> Br <sub>4</sub>               | HBFC-223 B4 | Tetrabroomtrifluorpropaan | 1,8                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HF <sub>4</sub> Br <sub>3</sub>               | HBFC-224 B3 | Tribroomtetrafluorpropaan | 2,2                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HF <sub>5</sub> Br <sub>2</sub>               | HBFC-225 B2 | Dibroompentafluorpropaan  | 2,0                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> HF <sub>6</sub> Br                            | HBFC-226 B1 | Broomhexafluorpropaan     | 3,3                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>2</sub> FBr <sub>5</sub>               | HBFC-231 B5 | Pentabroomfluorpropaan    | 1,9                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>4</sub> | HBFC-232 B4 | Tetrabroomdifluorpropaan  | 2,1                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Br <sub>3</sub> | HBFC-233 B3 | Tribroomtrifluorpropaan   | 5,6                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Br <sub>2</sub> | HBFC-234 B2 | Dibroomtetrafluorpropaan  | 7,5                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Br              | HBFC-235 B1 | Broompentafluorpropaan    | 1,4                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>3</sub> FBr <sub>4</sub>               | HBFC-241 B4 | Tetrabroomfluorpropaan    | 1,9                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Br <sub>3</sub> | HBFC-242 B3 | Tribroomdifluorpropaan    | 3,1                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Br <sub>2</sub> | HBFC-243 B2 | Dibroomtrifluorpropaan    | 2,5                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Br              | HBFC-244 B1 | Broomtetrafluorpropaan    | 4,4                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>4</sub> FBr <sub>3</sub>               | HBFC-251 B1 | Tribroomfluorpropaan      | 0,3                                                                             | (*)                                                                                 |
|         | C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Br <sub>2</sub> | HBFC-252 B2 | Dibroomdifluorpropaan     | 1,0                                                                             | (*)                                                                                 |

| "Groep     | Stof                                                         |                           |                                          | Ozonafbrekend vermo-<br>gen (Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardop-<br>warmingsvermogen<br>(Global warming poten-<br>tial — GWP) <sup>(2)</sup> |
|------------|--------------------------------------------------------------|---------------------------|------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|            | C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Br              | HBFC-253 B1               | Broomtrifluorpropaan                     | 0,8                                                                             | (*)                                                                                 |
|            | C <sub>3</sub> H <sub>5</sub> FBr <sub>2</sub>               | HBFC-261 B2               | Dibroomfluorpropaan                      | 0,4                                                                             | (*)                                                                                 |
|            | C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Br              | HBFC-262 B1               | Broomdifluorpropaan                      | 0,8                                                                             | (*)                                                                                 |
|            | C <sub>3</sub> H <sub>6</sub> FBr                            | HBFC-271 B1               | Broomfluorpropaan                        | 0,7                                                                             | (*)                                                                                 |
| Groep VIII | CHFCl <sub>2</sub>                                           | HCFC-21 <sup>(4)</sup>    | Dichloorfluormethaan                     | 0,040                                                                           | 160                                                                                 |
|            | CHF <sub>2</sub> Cl                                          | HCFC-22 <sup>(3)</sup>    | Chloordifluormethaan                     | 0,055                                                                           | 1 960                                                                               |
|            | CH <sub>2</sub> FCl                                          | HCFC-31                   | Chloorfluormethaan                       | 0,020                                                                           | 79,4                                                                                |
|            | C <sub>2</sub> HFCl <sub>4</sub>                             | HCFC-121                  | Tetrachloorfluorethaan                   | 0,040                                                                           | 58,3                                                                                |
|            | C <sub>2</sub> HF <sub>2</sub> Cl <sub>3</sub>               | HCFC-122                  | Trichloordifluorethaan                   | 0,080                                                                           | 56,4                                                                                |
|            | C <sub>2</sub> HF <sub>3</sub> Cl <sub>2</sub>               | HCFC-123 <sup>(3)</sup>   | Dichloortrifluorethaan                   | 0,020                                                                           | 90,4                                                                                |
|            | C <sub>2</sub> HF <sub>4</sub> Cl                            | HCFC-124 <sup>(3)</sup>   | Chloortetrafluorethaan                   | 0,022                                                                           | 597                                                                                 |
|            | C <sub>2</sub> H <sub>2</sub> FCl <sub>3</sub>               | HCFC-131                  | Trichloorfluorethaan                     | 0,050                                                                           | 30 <sup>(5)</sup>                                                                   |
|            | C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>2</sub> | HCFC-132                  | Dichloordifluorethaan                    | 0,050                                                                           | 122                                                                                 |
|            | C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Cl              | HCFC-133                  | Chloortrifluorethaan                     | 0,060                                                                           | 275 <sup>(4)</sup>                                                                  |
|            | C <sub>2</sub> H <sub>3</sub> FCl <sub>2</sub>               | HCFC-141                  | Dichloorfluorethaan                      | 0,070                                                                           | 46,6                                                                                |
|            | CH <sub>3</sub> CFCl <sub>2</sub>                            | HCFC-141b <sup>(3)</sup>  | 1,1-Dichloor-1-fluorethaan               | 0,110                                                                           | 860                                                                                 |
|            | C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Cl              | HCFC-142                  | Chloordifluorethaan                      | 0,070                                                                           | 175 <sup>(4)</sup>                                                                  |
|            | CH <sub>3</sub> CF <sub>2</sub> Cl                           | HCFC-142b <sup>(3)</sup>  | 1-Chloor- 1,1-difluorethaan              | 0,065                                                                           | 2 300                                                                               |
|            | C <sub>2</sub> H <sub>4</sub> FCl                            | HCFC-151                  | Chloorfluorethaan                        | 0,005                                                                           | 10 <sup>(4)</sup>                                                                   |
|            | C <sub>3</sub> HFCl <sub>6</sub>                             | HCFC-221                  | Hexachloorfluorpropaan                   | 0,070                                                                           | 110 <sup>(4)</sup>                                                                  |
|            | C <sub>3</sub> HF <sub>2</sub> Cl <sub>5</sub>               | HCFC-222                  | Pentachloordifluorpropaan                | 0,090                                                                           | 500 <sup>(4)</sup>                                                                  |
|            | C <sub>3</sub> HF <sub>3</sub> Cl <sub>4</sub>               | HCFC-223                  | Tetrachloortrifluorpropaan               | 0,080                                                                           | 695 <sup>(4)</sup>                                                                  |
|            | C <sub>3</sub> HF <sub>4</sub> Cl <sub>3</sub>               | HCFC-224                  | Trichloortetrafluorpropaan               | 0,090                                                                           | 1 090 <sup>(4)</sup>                                                                |
|            | C <sub>3</sub> HF <sub>5</sub> Cl <sub>2</sub>               | HCFC-225                  | Dichloorpentafluorpropaan                | 0,070                                                                           | 1 560 <sup>(4)</sup>                                                                |
|            | CF <sub>3</sub> CF <sub>2</sub> CH-Cl <sub>2</sub>           | HCFC-225ca <sup>(3)</sup> | 3,3-Dichloor-1,1,1,2,2-pentafluorpropaan | 0,025                                                                           | 137                                                                                 |
|            | CF <sub>2</sub> ClCF <sub>2</sub> C-HClF                     | HCFC-225cb <sup>(3)</sup> | 1,3-Dichloor-1,1,2,2,3-pentafluorpropaan | 0,033                                                                           | 568                                                                                 |
|            | C <sub>3</sub> HF <sub>6</sub> Cl                            | HCFC-226                  | Chloorhexafluorpropaan                   | 0,100                                                                           | 2 455 <sup>(4)</sup>                                                                |

| "Groep"  | Stof                                                         |          |                           | Ozonafbrekend vermo-<br>gen (Ozone-depleting<br>potential — ODP) <sup>(1)</sup> | Aardop-<br>warmingsvermogen<br>(Global warming poten-<br>tial — GWP) <sup>(2)</sup> |
|----------|--------------------------------------------------------------|----------|---------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|          | C <sub>3</sub> H <sub>2</sub> FCl <sub>5</sub>               | HCFC-231 | Pentachloorfluorpropaan   | 0,090                                                                           | 350 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub> | HCFC-232 | Tetrachloordifluorpropaan | 0,100                                                                           | 690 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub> | HCFC-233 | Trichloortrifluorpropaan  | 0,230                                                                           | 1 495 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub> | HCFC-234 | Dichloortetrafluorpropaan | 0,280                                                                           | 3 490 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Cl              | HCFC-235 | Chloorpentafluorpropaan   | 0,520                                                                           | 5 320 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>3</sub> FCl <sub>4</sub>               | HCFC-241 | Tetrachloorfluorpropaan   | 0,090                                                                           | 450 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Cl <sub>3</sub> | HCFC-242 | Trichloordifluorpropaan   | 0,130                                                                           | 1 025 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Cl <sub>2</sub> | HCFC-243 | Dichloortrifluorpropaan   | 0,120                                                                           | 2 060 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Cl              | HCFC-244 | Chloortetrafluorpropaan   | 0,140                                                                           | 3 360 <sup>(4)</sup>                                                                |
|          | C <sub>3</sub> H <sub>4</sub> FCl <sub>3</sub>               | HCFC-251 | Trichloorfluorpropaan     | 0,010                                                                           | 70 <sup>(4)</sup>                                                                   |
|          | C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Cl <sub>2</sub> | HCFC-252 | Dichloordifluorpropaan    | 0,040                                                                           | 275 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Cl              | HCFC-253 | Chloortrifluorpropaan     | 0,030                                                                           | 665 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>5</sub> FCl <sub>2</sub>               | HCFC-261 | Dichloorfluorpropaan      | 0,020                                                                           | 84 <sup>(4)</sup>                                                                   |
|          | C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Cl              | HCFC-262 | Chloordifluorpropaan      | 0,020                                                                           | 227 <sup>(4)</sup>                                                                  |
|          | C <sub>3</sub> H <sub>6</sub> FCl                            | HCFC-271 | Chloorfluorpropaan        | 0,030                                                                           | 340 <sup>(4)</sup>                                                                  |
| Groep IX | CH <sub>2</sub> BrCl                                         | BCM      | Broomchloormethaan        | 0,12                                                                            | 4,74                                                                                |

<sup>(1)</sup> Deze waarden voor het ozonafbrekend vermogen zijn schattingen op basis van de huidige kennis, die periodiek in het licht van besluiten van de partijen bij het Protocol van Montreal betreffende stoffen die de ozonlaag afbreken, zullen worden herzien en bijgewerkt.

<sup>(2)</sup> Gebaseerd op het zesde evaluatieverslag, hoofdstuk 7: Het energiebudget van de aarde, klimaat-terugkoppeling, en klimaatgevoeligheid — Aanvullend materiaal dat is vastgesteld door de intergouvernementele Werkgroep inzake Klimaatverandering, tenzij anders vermeld.

<sup>(3)</sup> Met uitzondering van 1,1,2-trichloorethaan.

<sup>(4)</sup> Geeft de commercieel meest gangbare stoffen aan, zoals vermeld in het protocol.

<sup>(5)</sup> Scientific Assessment of Ozone Depletion: 2018; Appendix A Summary of Abundances, Lifetimes, Ozone Depletion Potentials (ODPs), Radiative Efficiencies (REs), Global Warming Potentials (GWPs), and Global Temperature change Potentials (GTPs).

<sup>(\*)</sup> Standaardwaarde, aardopwarmingsvermogen nog niet beschikbaar.”

2) Bladzijde 34, bijlage II, de tabel:  
in plaats van:

| "Stof"                           |                                  | Ozonafbrekend vermogen<br>(Ozone-depleting potential —<br>ODP) <sup>(1)</sup> | Aardopwarmingsvermogen<br>(Global warming potential —<br>GWP) <sup>(2)</sup> |
|----------------------------------|----------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| C <sub>3</sub> H <sub>7</sub> Br | 1-Broompropaan (n-propylbromide) | 0,02-0,10                                                                     | 0,052                                                                        |
| C <sub>2</sub> H <sub>5</sub> Br | Broomethaan (ethylbromide)       | 0,1-0,2                                                                       | 0,487                                                                        |



| “Stof                                          |                                             | Ozonafbrekend vermogen<br>(Ozone-depleting potential — ODP) <sup>(1)</sup> | Aardopwarmingsvermogen<br>(Global warming potential — GWP) <sup>(2)</sup> |
|------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------|
| CF <sub>3</sub> I                              | Trifluorjoodmethaan (trifluormethyljodide)  | 0,01-0,02                                                                  | (*)                                                                       |
| CH <sub>3</sub> Cl                             | Chloormethaan (methylchloride)              | 0,02                                                                       | 5,54                                                                      |
| C <sub>3</sub> H <sub>2</sub> BrF <sub>3</sub> | 2-Broom-3,3,3-trifluorprop-1-en (2-BTP)     | < 0,05 <sup>(3)</sup>                                                      | (*)                                                                       |
| CH <sub>2</sub> Cl <sub>2</sub>                | Dichloormethaan (DCM)                       | niet nul <sup>(4)</sup>                                                    | 11,2                                                                      |
| C <sub>2</sub> Cl <sub>4</sub>                 | Tetrachlooretheen (perchloorethyleen (PCE)) | 0,006-0,007 <sup>(3)</sup>                                                 | (*)                                                                       |

<sup>(1)</sup> Standaardwaarde, aardopwarmingsvermogen nog niet beschikbaar.

<sup>(2)</sup> Deze waarden voor het ozonafbrekend vermogen zijn schattingen op basis van de huidige kennis, die periodiek in het licht van besluiten van de partijen bij het Protocol van Montreal betreffende stoffen die de ozonlaag afbreken, zullen worden herzien en bijgewerkt.

<sup>(3)</sup> Scientific Assessment of Ozone Depletion: 2018; Appendix A Summary of Abundances, Lifetimes, Ozone Depletion Potentials (ODPs), Radiative Efficiencies (REs), Global Warming Potentials (GWPs), and Global Temperature change Potentials (GTPs).

<sup>(4)</sup> Nieuwe ozonafbrekende stoffen die zijn gerapporteerd door de partijen: Besluiten XIII/5, X/8 en IX/24 (bijgewerkt mei 2012). [https://ozone.unep.org/resources?term\\_node\\_tid\\_depth%5B883%5D=883](https://ozone.unep.org/resources?term_node_tid_depth%5B883%5D=883)

(\*) Gebaseerd op het zesde evaluatieverslag, hoofdstuk 7: Het energiebudget van de aarde, klimaatruygkoppeling, en klimaatgevoeligheid — Aanvullend materiaal dat is vastgesteld door de intergouvernementele Werkgroep inzake Klimaatverandering, tenzij anders vermeld.”

lezen:

| “Stof                                          |                                             | Ozonafbrekend vermogen<br>(Ozone-depleting potential — ODP) <sup>(1)</sup> | Aardopwarmingsvermogen<br>(Global warming potential — GWP) <sup>(2)</sup> |
|------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------|
| C <sub>3</sub> H <sub>7</sub> Br               | 1-Broompropaan (n-propylbromide)            | 0,02-0,10                                                                  | 0,052                                                                     |
| C <sub>2</sub> H <sub>5</sub> Br               | Broomethaan (ethylbromide)                  | 0,1-0,2                                                                    | 0,487                                                                     |
| CF <sub>3</sub> I                              | Trifluorjoodmethaan (trifluormethyljodide)  | 0,01-0,02                                                                  | (*)                                                                       |
| CH <sub>3</sub> Cl                             | Chloormethaan (methylchloride)              | 0,02                                                                       | 5,54                                                                      |
| C <sub>3</sub> H <sub>2</sub> BrF <sub>3</sub> | 2-Broom-3,3,3-trifluorprop-1-en (2-BTP)     | < 0,05 <sup>(3)</sup>                                                      | (*)                                                                       |
| CH <sub>2</sub> Cl <sub>2</sub>                | Dichloormethaan (DCM)                       | niet nul <sup>(4)</sup>                                                    | 11,2                                                                      |
| C <sub>2</sub> Cl <sub>4</sub>                 | Tetrachlooretheen (perchloorethyleen (PCE)) | 0,006-0,007 <sup>(3)</sup>                                                 | (*)                                                                       |

<sup>(1)</sup> Deze waarden voor het ozonafbrekend vermogen zijn schattingen op basis van de huidige kennis, die periodiek in het licht van besluiten van de partijen bij het Protocol van Montreal betreffende stoffen die de ozonlaag afbreken, zullen worden herzien en bijgewerkt.

<sup>(2)</sup> Gebaseerd op het zesde evaluatieverslag, hoofdstuk 7: Het energiebudget van de aarde, klimaatruygkoppeling, en klimaatgevoeligheid — Aanvullend materiaal dat is vastgesteld door de intergouvernementele Werkgroep inzake Klimaatverandering, tenzij anders vermeld.

<sup>(3)</sup> Scientific Assessment of Ozone Depletion: 2018; Appendix A Summary of Abundances, Lifetimes, Ozone Depletion Potentials (ODPs), Radiative Efficiencies (REs), Global Warming Potentials (GWPs), and Global Temperature change Potentials (GTPs).

<sup>(4)</sup> Nieuwe ozonafbrekende stoffen die zijn gerapporteerd door de partijen: Besluiten XIII/5, X/8 en IX/24 (bijgewerkt mei 2012). [https://ozone.unep.org/resources?term\\_node\\_tid\\_depth%5B883%5D=883](https://ozone.unep.org/resources?term_node_tid_depth%5B883%5D=883).

(\*) Standaardwaarde, aardopwarmingsvermogen nog niet beschikbaar.”