

| afstabnd | code |
|----------|------|
| 10       | 1    |
| 30       | 2    |
| 50 3.1   |      |
| 100 3.2  |      |
| 200 4.1  |      |
| 300 4.2  |      |
| 500 5.1  |      |
| 700 5.2  |      |
| 1000 5.3 |      |
| 1500     | 6    |

| Nr. | subnr. | OMSCHRIJVING                                                                               | AFSTANDEN IN METERS |      |        |        |                  | CATEGORIE | INDICES |         |       |       |
|-----|--------|--------------------------------------------------------------------------------------------|---------------------|------|--------|--------|------------------|-----------|---------|---------|-------|-------|
|     |        |                                                                                            | GEUR                | STOF | GELUID | GEVAAR | GROOTSTE AFSTAND |           | VERKEER | VISUEEL | BODEM | LUCHT |
| 0   |        | <b>OPSLAGEN</b>                                                                            |                     |      |        |        |                  |           |         |         |       |       |
| 1   | 0      | butaan, propaan, LPG (in tanks):                                                           |                     |      |        |        |                  |           |         |         |       |       |
| 1   | 1      | - bovengronds, < 2 m3                                                                      | -                   | -    | -      | 30     | 30               | 2         | - -     | -       |       |       |
| 1   | 2      | - bovengronds, 2 - 8 m3                                                                    | -                   | -    | -      | 50 R   | 50               | 3.1       | - -     | -       |       |       |
| 1   | 3      | - bovengronds, 8 - 80 m3                                                                   | -                   | -    | -      | 100 R  | 100              | 3.2       | - -     | 2       |       |       |
| 1   | 4      | - bovengr., 80 - 250 m3                                                                    | -                   | -    | -      | 300 R  | 300              | 4.2       | - -     | 3       |       |       |
| 1   | 5      | - ondergronds, < 80 m3                                                                     | -                   | -    | -      | 50 R   | 50               | 3.1       | - -     | -       |       |       |
| 1   | 6      | - ondergr., 80 - 250 m3                                                                    | -                   | -    | -      | 200 R  | 200              | 4.1       | - -     | -       |       |       |
| 2   |        | niet reactieve gassen (incl. zuurstof), gekoeld                                            | -                   | -    | -      | 50     | 50               | 3.1       | - -     | 2       |       |       |
| 3   | 0      | brandbare vloeistoffen (in tanks):                                                         |                     |      |        |        |                  |           | - -     |         |       |       |
| 3   | 1      | - ondergronds, K1/K2/K3-klasse                                                             | 10                  | -    | -      | 10     | 10               | 1         | - -     | -       | B     |       |
| 3   | 2      | - bovengronds, K1/K2-kl.: < 10 m3                                                          | 10                  | -    | -      | 50 R   | 50               | 3.1       | - -     | -       | B     |       |
| 3   | 3      | - bovengronds, K1/K2-kl.: 10 - 1000 m3                                                     | 30                  | -    | -      | 100 R  | 100              | 3.2       | - -     | 3       | B     |       |
| 3   | 4      | - bovengronds, K3-klasse: < 10 m3                                                          | 10                  | -    | -      | 10     | 30               | 2         | - -     | -       | B     |       |
| 3   | 5      | - bovengronds, K3-klasse: 10 - 1000 m3                                                     | 30                  | -    | -      | 50     | 50               | 3.1       | - -     | 3       | B     |       |
| 4   | 0      | Overige gevaarlijke stoffen in tanks:                                                      |                     |      |        |        |                  |           |         |         |       |       |
| 4   | 1      | - bovengronds < 10 m3 en onder drempelwaarde BRZO                                          | 10                  | -    | -      | 10     | 10               | 1         | - -     | -       |       |       |
| 4   | 2      | - overige opslagen onder drempelwaarde BRZO                                                | 30                  | -    | -      | 50     | 50               | 3.1       | - -     | -       |       |       |
| 4   | 3      | - opslagen in hoeveelheden boven drempelwaarde BRZO                                        | 30                  | -    | -      | 700 R  | 700              | 5.2       | - -     | -       |       |       |
| 5   | 0      | Gevaarlijke stoffen (incl. bestrijdingsmiddelen) in emballage of in gasflessen:            |                     |      |        |        |                  |           |         |         |       |       |
| 5   | 1      | - kleine hoeveelheden < 10 ton                                                             | -                   | -    | -      | 10     | 10               | 1         | - -     | -       |       |       |
| 5   | 2      | - beperkte hoeveelheden (< 150 ton) en hoog beschermingsniveau                             | -                   | -    | -      | 30 R   | 30               | 2         | - -     | -       |       |       |
| 5   | 3      | - grote hoeveelheden (>150 ton) en/of laag beschermingsniveau)                             | -                   | -    | -      | 500 R  | 500              | 5.1       | - -     | -       |       |       |
| 6   | 0      | ontplobbare stoffen en munitie:                                                            |                     |      |        |        |                  |           |         | -       |       |       |
| 6   | 1      | ontplobbare stoffen <= 50 kg NEM (netto explosieve massa)                                  | -                   | -    | -      | 500    | 500              | 5.1       | - -     | -       |       |       |
| 6   | 2      | ontplobbare stoffen > 50 kg en < 6000 kg NEM (netto explosieve massa)                      | -                   | -    | -      | 1000   | 1000             | 5.3       | - -     | -       |       |       |
| 6   | 3      | - < 250.000 patronen en < 25 kg NEM (netto explosieve massa) overig gevarensubklasse 1.4   | -                   | -    | -      | 10     | 10               | 1         | - -     | -       |       |       |
| 6   | 4      | - >= 250.000 patronen en >= 25 kg NEM (netto explosieve massa) overig gevarensubklasse 1.4 | -                   | -    | -      | 30     | 30               | 2         | - -     | -       |       |       |
| 7   | 0      | professioneel vuurwerk:                                                                    |                     |      |        |        |                  |           |         |         |       |       |
| 7   | 1      | - hoeveelheid netto explosieve massa < 750 kg (en > 25 kg theatervuurwerk)                 | -                   | -    | -      | 500 V  | 500              | 5.1       | - -     | -       |       |       |
| 7   | 2      | - hoeveelheid netto explosieve massa > 750 kg en < 6000 kg                                 | -                   | -    | -      | 1000 V | 1000             | 5.3       | - -     | -       |       |       |
| 8   |        | kunstmest, niet explosief                                                                  | -                   | 50   | -      | 30     | 50 D             | 3.1       | - -     | -       |       |       |
| 9   |        | kuilvoer                                                                                   | 50                  | 10   | -      | 0      | 50 D             | 3.1       | - -     | 1       |       |       |
| 10  | 0      | gier / drijfmest (gesloten opslag):                                                        |                     |      |        |        |                  |           |         |         |       |       |
| 10  | 1      | - oppervlakte < 350 m2                                                                     | 50                  | -    | -      | -      | 50               | 3.1       | - -     | -       | B     |       |
| 10  | 2      | - oppervlakte 350 - 750 m2                                                                 | 100                 | -    | -      | -      | 100              | 3.2       | - -     | -       | B     |       |
| 10  | 3      | - oppervlakte >= 750 m2                                                                    | 200                 | -    | -      | -      | 200              | 4.1       | - -     | 1       | B     |       |

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|-----|--------|----------------------------------------------------|---------------------|------|---------|--------|------------------|-----------|---------|---------|-------|-------|
|     |        |                                                    | GEUR                | STOF | GELUID  | GEVAAR | GROOTSTE AFSTAND |           | VERKEER | VISUEEL | BODEM | LUCHT |
| 11  |        | <b>INSTALLATIES</b>                                |                     |      |         |        |                  |           |         |         |       |       |
| 12  |        | gasflessenvulinstallaties (butaan, propaan)        | 10                  | 0    | 30      | 100 R  | 100              | 3.2       | 2 P     | 1       |       |       |
| 13  |        | laadschoppen, shovels, bulldozers                  | 30                  | 30   | 50      | 10     | 50               | 3.1       | 1 G     | 1       |       |       |
| 14  | 0      | laboratoria:                                       |                     |      |         |        |                  |           |         |         |       |       |
| 14  | 1      | - chemisch / biochemisch                           | 30                  | 0    | 30      | 10     | 30 D             | 2         | 1 P     | 1       |       |       |
| 14  | 2      | - medisch en hoger onderwijs                       | 10                  | 0    | 30      | 10     | 30               | 2         | 1 P     | 1       |       |       |
| 15  |        | luchtbehandelingsinst. t.b.v. detailhandel         | 10                  | 0    | 10 C    | 0      | 10               | 1         | 1 P     | 1       |       |       |
| 16  |        | keukeninrichtingen                                 | 30                  | 0    | 10 C    | 0      | 30               | 2         | 1 P     | 1       |       |       |
| 17  |        | koelinstallaties freon ca. 300 kW                  | 0                   | 0    | 50 C    | 0      | 50               | 3.1       | 1 P     | 1       |       |       |
| 18  |        | koelinstallaties ammoniak < 400 kg                 | 0                   | 0    | 30      | 10     | 30               | 2         | 1 G     | 1       |       |       |
| 19  |        | koelinstallaties ammoniak > 400 kg                 | 0                   | 0    | 50      | 50 R   | 50               | 3.1       | 1 G     | 1       |       |       |
| 20  |        | total energy installaties (gasmotoren) ca. 100 kW  | 10                  | 0    | 50 C    | 10     | 50               | 3.1       | 1 P     | 1       |       |       |
| 21  |        | afvalverbrandingsinstallatie, kleinschalig         | 100                 | 50   | 50 C    | 30     | 100 D            | 3.2       | 1 G     | 2       |       | L     |
| 22  |        | noodaggregaten t.b.v. elektriciteitsopwekking      | 10                  | 0    | 30      | 10     | 30 D             | 2         | 1 G     | 1       |       |       |
| 23  |        | verfspuitinstallaties en moffel- en emailleerovens | 50                  | 30   | 50      | 30     | 50               | 3.1       | 1 P     | 1       |       | L     |
| 24  |        | vorkheftrucks met verbrandingsmotor                | 10                  | 10   | 50      | 0      | 50               | 3.1       | 1 G     | 1       |       |       |
| 25  |        | vorkheftrucks, elektrisch                          | 0                   | 10   | 30      | 0      | 30               | 2         | 1 G     | 1       |       |       |
| 26  |        | transformatoren < 1 MVA                            | 0                   | 0    | 10 C    | 10     | 10               | 1         | 1 P     | 1       |       |       |
| 28  |        | vatenspoelinstallaties                             | 50                  | 10   | 50      | 30     | 50               | 3.1       | 1 G     | 1       | B     |       |
| 29  |        | hydrofoorinstallaties                              | 0                   | 0    | 30 C    | 0      | 30               | 2         | 1 G     | 1       |       |       |
| 30  | 0      | windmolens:                                        |                     |      |         |        |                  |           |         |         |       |       |
| 31  | 1      | - wiekdiameter 20 m                                | 0                   | 0    | 100 C   | 30     | 100              | 3.2       | 1 P     | 2       |       |       |
| 31  | 2      | - wiekdiameter 30 m                                | 0                   | 0    | 200 C   | 50     | 200              | 4.1       | 1 P     | 2       |       |       |
| 31  | 3      | - wiekdiameter 50 m                                | 0                   | 0    | 300 C   | 50     | 300              | 4.2       | 1 P     | 3       |       |       |
| 31  | 0      | stookinstallaties>900kW thermisch vermogen:        |                     |      |         |        |                  |           |         |         |       |       |
| 32  | 1      | - gas, < 2,5 MW                                    | 10                  | 0    | 30 C    | 10     | 30               | 2         | 1 P     | 1       |       |       |
| 32  | 2      | - gas, 2,5 - 75 MW                                 | 30                  | 0    | 50 C    | 30     | 50               | 3.1       | 1 P     | 1       |       |       |
| 32  | 3      | - gas, >= 75 MW                                    | 30                  | 0    | 200 C Z | 50     | 200              | 4.1       | 1 P     | 2       |       |       |
| 32  | 4      | - olie, < 2,5 MW                                   | 30                  | 0    | 30 C    | 10     | 30               | 2         | 1 G     | 1       |       |       |
| 32  | 5      | - olie, 2,5 - 75 MW                                | 30                  | 10   | 50 C    | 30     | 50               | 3.1       | 1 G     | 1       |       |       |
| 32  | 6      | - olie, >= 75 MW                                   | 50                  | 30   | 200 C Z | 50     | 200              | 4.1       | 1 G     | 2       | B     | L     |
| 32  | 7      | - kolen, 2,5 - 75 MW                               | 30                  | 100  | 100 C   | 30     | 100              | 3.2       | 1 G     | 1       |       | L     |
| 32  | 8      | - kolen, >= 75 MW                                  | 50                  | 300  | 300 C Z | 50     | 300              | 4.2       | 2 G     | 2       |       | L     |
| 32  |        | stoomwerktuigen                                    | 0                   | 0    | 50      | 30     | 50 D             | 3.1       | 1 P     | 1       |       |       |
| 33  |        | luchtcompressoren                                  | 10                  | 10   | 30      | 10     | 30 D             | 2         | 1 P     | 1       |       |       |
| 34  |        | liftinstallaties                                   | 0                   | 0    | 10 C    | 10     | 10               | 1         | 1 P     | 1       |       |       |
| 35  |        | motorbrandstofpompen zonder LPG                    | 30                  | 0    | 30      | 10     | 30               | 2         | 2 G     | 1       | B     |       |
| 36  |        | afvalwaterbehandelingsinstallaties < 100.000 i.e.  | 200                 | 10   | 100 C   | 10     | 200 D            | 4.1       | 1 G     | 1       |       |       |

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