

RID Sample

| unid  | name  | class | ccode | pg  | lab   | sp                | lq        | eq | pi                            | pp      | mp          | ti  | tp                 | tr              | spt  | cat | spp  | spb            | spl                  | colis | hin         |
|-------|---|-------|-------|-----|-------|-------------------|-----------|----|-------------------------------|---------|-------------|-----|--------------------|-----------------|------|-----|------|----------------|----------------------|-------|-------------|
| 0005  | CARTRIDGES FOR WEAPONS with bursting charge   | 1     | 1.1F  |     | 1+13  |                   | 0         | E0 |                               |         | MP23        |     |                    |                 |      | 1   | W2   |                | CW1                  |       | 1.1F        |
| 0015a | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge  | 1     | 1.2G  |     | 1+8   |                   | 0         | E0 |                               | PP67 L1 | MP23        |     |                    |                 |      | 1   | W2   |                | CW1                  |       | 1.2G        |
| 0015b | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances           | 1     | 1.2G  |     | 1+6.1 |                   | 0         | E0 |                               | PP67 L1 | MP23        |     |                    |                 |      | 1   | W2   |                | CW1<br>CW28          |       | 1.2G        |
| 0015c | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances | 1     | 1.2G  |     | 1     |                   | 0         | E0 |                               | PP67 L1 | MP23        |     |                    |                 |      | 1   | W2   |                | CW1                  |       | 1.2G        |
| 1993a | FLAMMABLE LIQUID, N.O.S.  | 3     | F1    | I   | 3     | 274               | 0         | E3 | P001                          |         | MP7<br>MP17 | T11 | TP1<br>TP27        | L4BN            |      | 1   |      |                |                      |       | 33          |
| 1993b | FLAMMABLE LIQUID, N.O.S.  | 3     | F1    | II  | 3     | 274 601<br>640C/D | 1 L       | E2 | P001<br>IBC02*<br>R001*       |         | MP19        | T7  | TP1<br>TP8<br>TP28 | L1.5BN<br>/LGBF |      | 2   |      |                |                      | CE7   | 33          |
| 1993d | FLAMMABLE LIQUID, N.O.S.  | 3     | F1    | III | 3     | 274 601           | 5 L       | E1 | P001<br>IBC*<br>LP01<br>R001  |         | MP19        | T4  | TP1<br>TP29        | L*              |      | 3   | W12* |                |                      | CE4   | 30 or<br>33 |
| 2025a | MERCURY COMPOUND, SOLID, N.O.S.   | 6.1   | T5    | I   | 6.1   | 43 66<br>274 529  | 0         | E5 | P002<br>IBC07                 |         | MP18        | T6  | TP33               | S10AH           | TU15 | 1   | W10  |                | CW13<br>CW28<br>CW31 |       | 66          |
| 2025b | MERCURY COMPOUND, SOLID, N.O.S.   | 6.1   | T5    | II  | 6.1   | 43 66<br>274 529  | 50<br>0 g | E4 | P002<br>IBC08                 | B4      | MP10        | T3  | TP33               | SGAH            | TU15 | 2   | W11  |                | CW13<br>CW28<br>CW31 | CE9   | 60          |
| 2025c | MERCURY COMPOUND, SOLID, N.O.S.   | 6.1   | T5    | III | 6.1   | 43 66<br>274 529  | 5<br>kg   | E1 | P002<br>IBC08<br>LP02<br>R001 | B3      | MP10        | T1  | TP33               | SGAH            | TU15 | 2   |      | VC1 VC2<br>AP7 | CW13<br>CW28<br>CW31 | CE11  | 60          |

|      |  |     |     |     |        |         |   |      |                               |             |      |            |                    |             |                                   |   |     |  |                     |      |    |
|------|--|-----|-----|-----|--------|---------|---|------|-------------------------------|-------------|------|------------|--------------------|-------------|-----------------------------------|---|-----|--|---------------------|------|----|
| 2035 | 1,1,1-TRIFLUOROETHANE<br>(REFRIGERANT GAS R 143a)    | 2   | 2F  |     | 2.1+13 | 662     | 0 | E0   | P200                          |             | MP9  | T50<br>(M) |                    | PxBN(M)     | TU38<br>TE22<br>TA4<br>TT9<br>TM6 | 2 |     |  | CW9<br>CW10<br>CW36 | CE3  | 23 |
| 2045 | ISOBUTYRALDEHYDE (ISOBUTYL<br>ALDEHYDE)              | 3   | F1  | II  | 3      |         | 1 | L E2 | P001<br>IBC02<br>R001         |             | MP19 | T4         | TP1                | LGBF        |                                   | 2 |     |  |                     | CE7  | 33 |
| 2055 | STYRENE MONOMER, STABILIZED                          | 3   | F1  | III | 3      | 386     | 5 | L E1 | P001<br>IBC03<br>LP01<br>R001 |             | MP19 | T2         | TP1                | LGBF        |                                   | 3 | W12 |  |                     | CE4  | 39 |
| 3531 | POLYMERIZING SUBSTANCE, SOLID,<br>STABILIZED, N.O.S. | 4.1 | PM1 | III | 4.1    | 274 386 | 0 | E0   | P002<br>IBC07                 | PP92<br>B18 |      | T7         | TP4<br>TP6<br>TP33 | SGAN(+<br>) | TU30<br>TE11                      | 2 | W7  |  | CW22                | CE10 | 40 |