

Fluorinated greenhouse gases

Air conditioner gas contains fluorinated greenhouse gases.

|   | Tractor<br>CAB models with A/C                                | Industrial<br>designation | Quantity<br>(kg) | CO <sub>2</sub> equivalent<br>(ton) | GWP* <sup>1</sup> |
|---|---------------------------------------------------------------|---------------------------|------------------|-------------------------------------|-------------------|
| B | B2350/B2650/B3150                                             | HFC-134a                  | 0,68             | 0,98                                | 1430              |
|   | B2231/B2261/B2311                                             | HFC-134a                  | 0,68             | 0,98                                | 1430              |
|   | STW34/STW37/STW40                                             | HFC-134a                  | 0,68             | 0,98                                | 1430              |
|   | ST341/ST371/ST401                                             | HFC-134a                  | 0,68             | 0,98                                | 1430              |
| L | L4240/L5040/L5240/L5740                                       | HFC-134a                  | 0,85             | 1,22                                | 1430              |
|   | L2351/L2602                                                   | HFC-134a                  | 0,82             | 1,18                                | 1430              |
|   | L2421                                                         | HFC-134a                  | 0,85             | 1,22                                | 1430              |
|   | L2501* <sup>2</sup>                                           | HFC-134a                  | 0,85             | 1,22                                | 1430              |
|   |                                                               |                           | 0,95             | 1,36                                |                   |
| M | M7040N/M8540N/M9540N                                          | HFC-134a                  | 0,90             | 1,29                                | 1430              |
|   | M6060/M7060/M8560/M9960                                       | HFC-134a                  | 0,90             | 1,29                                | 1430              |
|   | M4062/M4072                                                   | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M5091/M5111                                                   | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M5071N/M5091N/M5101N                                          | HFC-134a                  | 0,95             | 1,36                                | 1430              |
|   | M5091UN/M5111UN                                               | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M100GX-EC2/M110GX-EC2/<br>M128GX-EC2/M135GX-EC2               | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M95GX-EC3/M105GX-EC3/<br>M115GX-EC3/M125GX-EC3/<br>M135GX-EC3 | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M95GX-EC4/M105GX-EC4/<br>M115GX-EC4/M125GX-EC4/<br>M135GX-EC4 | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M7131/7151/7171                                               | HFC-134a                  | 1,00             | 1,43                                | 1430              |
|   | M7132/7152/7172                                               | HFC-134a                  | 1,00             | 1,43                                | 1430              |

|    | Excavator<br>CAB models with A/C | Industrial<br>designation | Quantity<br>(kg) | CO <sub>2</sub> equivalent<br>(ton) | GWP* |
|----|----------------------------------|---------------------------|------------------|-------------------------------------|------|
| KX | KX042-4                          | HFC-134a                  | 0,70             | 1,01                                | 1430 |
|    | KX057-4                          | HFC-134a                  | 0,70             | 1,01                                | 1430 |
|    | KX080-4alpha Mono/2PB            | HFC-134a                  | 0,98             | 1,41                                | 1430 |
| U  | U36-4                            | HFC-134a                  | 0,80             | 1,15                                | 1430 |
|    | U48-4                            | HFC-134a                  | 0,70             | 1,01                                | 1430 |
|    | U55-4                            | HFC-134a                  | 0,70             | 1,01                                | 1430 |

|   | Wheel loader<br>CAB models with A/C | Industrial<br>designation | Quantity<br>(kg) | CO <sub>2</sub> equivalent<br>(ton) | GWP* |
|---|-------------------------------------|---------------------------|------------------|-------------------------------------|------|
| R | R065/ R065HW                        | HFC-134a                  | 0,70             | 1,01                                | 1430 |
|   | R082                                | HFC-134a                  | 0,70             | 1,01                                | 1430 |
|   | R085                                | HFC-134a                  | 0,70             | 1,01                                | 1430 |

\*<sup>1</sup>GWP: Global Warming Potential

\*<sup>2</sup>This model has two specifications with different quantity of air conditioning gas.