



Company statement Ozon-Regulation (EU) 2024/590

Rittal's climate control products meet the Ozone Regulation (EU) 2024/590. The refrigerants used by us are CFC-free HFC, HFO or HFC/HFO mixture refrigerants which contain no chlorine and have an ozone depletion potential (ODP) of zero.

Specifically, Rittal uses the following refrigerants:

- R134A
- R410A
- R513A
- R1234yf

These refrigerants are not covered by the substances regulated by the Ozone Regulation (EU) 2024/590 and do not belong to the halon group of chemicals.

The following Rittal products are filled with refrigerant:

- Enclosure cooling units (R134A, R513A, R1234yf)
- Climate control doors, enclosures and side panels (R134A, R513A)
- Recooling systems/chillers: (R134A, R410A, R513A or R1234yf)

Our climate control units have hermetically sealed refrigeration circuits. Please refer to the relevant safety data sheets for more information on the refrigerants used by Rittal.

Herborn / 04.03.2026

Place / Date

A handwritten signature in black ink, appearing to read "Mario Ortmann", written over a horizontal line.

Mario Ortmann, Quality Management