



RITTAL GmbH & Co. KG  
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## Company statement ODS compliance Ozone Regulation (EC) 1005/2009009

26.10.2022

Rittal's climate control products meet the Ozone Regulation (EC) No 1005/2009.

The refrigerants used by us are CFC-free HFC refrigerants. They do not contain any chlorine, and have an ozone depletion potential (ODP) of zero. In particular, Rittal uses the following refrigerants:

- **R134a**
- **R407C**
- **R410A**
- **R513a**

These refrigerants are not controlled ODS substances as covered by the Ozone Regulation (EC) No 1005/2009 and do not belong to the halon group of chemicals.

The following Rittal products are filled with refrigerant:

- Enclosure cooling units (R134a)
- Climate control doors, enclosures and side panels (R134a)
- Recooling systems (R134a, R407C or R410A)
- Cooling units Blue e+ S series (R513a)

All 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.

Rittal GmbH & Co. KG

Mario Ortmann, Quality Management

SCHALTSCHRÄNKE

STROMVERTEILUNG

KLIMATISIERUNG

IT-INFRASTRUKTUR

SOFTWARE & SERVICE

RITTAL GmbH & Co. KG, Herborn, Amtsgericht Wetzlar, HRA 6126  
Persönlich haftend: RITTAL Management GmbH, Schwende/Schweiz

Geschäftsführung: Markus Asch (Vorsitzender), Ralph Lindackers, Uwe Scharf, Dr.-Ing. Marc Sesterhenn, Dr.-Ing. René Umlauf

FRIEDHELM LOH GROUP