

## FUTURE-PROOF AND CLIMATE-FRIENDLY REFRIGERATION DRYERS



### For sustainable security of supply

The implementation of the F-Gas Regulation **EU 517/2014** poses significant challenges for manufacturers, service and operators. Operators in particular should be aware of and take these into account in order to be able to plan investments in good time and make sustainable decisions. The aim of the regulation is to minimize emissions of partly fluorinated greenhouse gases (F-gases) in order to counteract global warming.



KAESER Refrigeration Dryer  
Picture source: KAESER Kompressoren SE

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## What is the relationship between F-gases and refrigeration dryers?

Refrigeration dryers are refrigeration systems that require a refrigerant for operation. The refrigerants commercially available today are partially fluorinated greenhouse gases (F-gases). If these are released into the environment, they contribute significantly to global warming. Therefore, to reduce emissions, refrigerants that are particularly harmful to the climate should be forced out of the market and more climate-friendly refrigerants should be favored.



KAESER Kompressor  
Picture source: KAESER Kompressoren SE

By switching to the climate-friendly refrigerant R-513A for all current and future models, KAESER Kompressoren SE offers security of supply in the future as well. You too can actively help to reduce greenhouse gases.

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