

Information and key metrics about the resource efficiency of data centers according to § 72 a EEffG

Reporting period 2025

Data center details

Data center name	Vienna 1 (VIE1)
Owner (legal entity)	NTT Global Data Centers EMEA AT GmbH
Operator (legal entity)	NTT Global Data Centers Austria Opco GmbH
Date of commissioning	June 2015
Location	Vienna
Data center type	Co-location data center - group of structures
Installed information technology power demand [kW]	14,400
Total floor area of the data centre [m ²]	33,699

Key metrics resource efficiency

Total energy consumption [kWh/year]	Categorized as business confidential
IT equipment energy consumption [kWh/year]	45,974,588
Total renewable energy consumption [kWh/year]	8,784,000
– from power purchase agreements (PPAs) [kWh/year]	8,784,000
Total water consumption [m ³ /year]	1,297
Waste heat externally reused [kWh/year]	0
Waste heat temperature [°C]	29
IT inlet temperature setpoint [°C]	23

Key metrics ICT capacity and data traffic

Installed storage capacity	Categorized as business confidential by clients
Total inbound data traffic [per year]	Categorized as business confidential by clients
Total outbound data traffic [per year]	Categorized as business confidential by clients