



Paris DC EU compliance

EU Data Centre Compliance Label

Prepared for: paris

France

Version 5 • Generated 17 September 2026

Interact

<https://interactdc.com>

Efficiency Grades

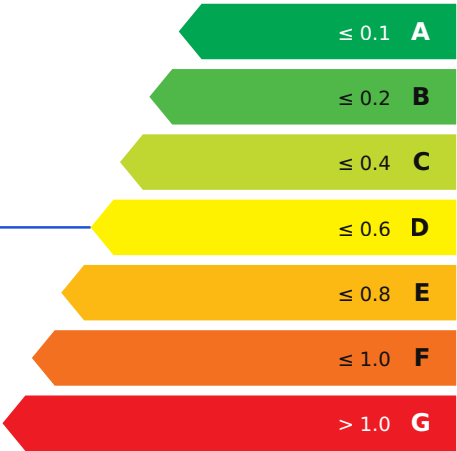
Power (PUE)



PUE 1.35

WUE 0.44

Water (WUE)



Server Efficiency

ITEE	8,525
IT Equipment Energy Efficiency	
ITEU	35.0%
IT Equipment Utilisation	
PerfCPU	6,284

Energy Consumption

Server energy	1,026,143 kWh
IT energy	1,207,227 kWh
Facility energy	422,530 kWh
Total energy	1,629,757 kWh

Carbon Emissions

Scope 2 (energy)	42,072 kgCO2e
Scope 3 (embodied)	1,112,675 kgCO2e
CUE	0.055

Water Consumption

Direct	531 m³
Indirect	5,027 m³
Total	5,558 m³

Server Analysis

Vendor	Model	CPU	CPUs	Memory	Qty	Grade
HPE	Synergy 480 gen10 plus	Intel Xeon Platinum 8362	2	1,024 GB	14	A+
HPE	ProLiant DL380 Gen10	Intel Xeon Platinum 8280	2	768 GB	4	A+
HPE	Synergy 480 Gen10	Intel Xeon Platinum 8268	2	1,154 GB	80	A
HPE	Synergy 480 Gen10	Intel Xeon Platinum 8268	2	512 GB	7	A
HPE	Synergy 480 Gen10	Intel Xeon Platinum 8268	2	768 GB	46	A
HPE	Synergy 480 Gen10	Intel Xeon Gold 6248R	2	768 GB	7	A
Dell	PowerEdge R840	Intel Xeon Platinum 8280	4	3,073 GB	3	A
HPE	ProLiant BL460c Gen10	Intel Xeon Gold 6248	2	512 GB	55	B
HPE	ProLiant DL360 Gen10	Intel Xeon Platinum 8168	2	512 GB	28	B
HPE	ProLiant DL380 Gen10	Intel Xeon Gold 6226R	2	191 GB	8	B
DELL	PowerEdge R640	Intel Xeon Platinum 8268	2	640 GB	5	B
DELL	PowerEdge R640	Intel Xeon Gold 6248R	2	768 GB	3	B
DELL	PowerEdge R640	Intel Xeon Gold 6230	2	383 GB	110	B
DELL	PowerEdge R730	Intel Xeon Processor E5 - 2680 v3	2	64 GB	4	C
DELL	PowerEdge R730	Intel Xeon Processor E5 - 2697A v4	2	512 GB	8	C
DELL	PowerEdge R730	Intel Xeon Processor E5 - 2640 V4	1	32 GB	4	C
DELL	PowerEdge R630	Intel Xeon Processor E5 - 2660 v4	2	128 GB	32	C
HPE	ProLiant DL380 Gen9	Intel Xeon Processor E5 - 2650 v4	2	256 GB	90	D
DELL	PowerEdge R640	Intel Xeon Bronze 3204	2	32 GB	22	E
HPE	ProLiant DL380p Gen8	Intel Xeon Processor E5 - 2640	2	125 GB	1	F
HPE	ProLiant DL380p Gen8	Intel Xeon Processor E5 - 2609 v2	1	8 GB	7	F
IBM	System X3550 M3	Intel Xeon Processor E5607	1	12 GB	18	F
IBM	System X3650 M2	Intel Xeon Processor E5520	2	4 GB	30	F
DELL	PowerEdge R320	Intel Xeon Processor E5 - 2403	1	32 GB	42	F

Vendor	Model	CPU	CPUs	Memory	Qty	Grade
DELL	PowerEdge R620	Intel Xeon Processor E5 - 2690	2	64 GB	4	F
DELL	PowerEdge R620	Intel Xeon Processor E5 - 2667	2	16 GB	57	F

Location Assumptions

Carbon intensity	0.041 kgCO2e/kWh
Water intensity	3.0845 L/kWh

About Interact DC

Interact DC provides data centre intelligence tools that help organisations understand, optimise, and future-proof their IT infrastructure. Our platform combines hardware benchmarking data with machine-learning models to deliver actionable insights on energy efficiency, sustainability, and cost optimisation.

This report is generated based on analysis of provided server specifications. Actual energy consumption may vary based on workload, environment, and alterations to configuration. All estimates use Interact DC's machine-learning model.

Report generated on 17 September 2026 16:55 • Report: Paris DC EU compliance • Version 5 • ID: e354473e-4ae0-4204-9cc2-047dde6d36a0