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MGMT. SYS.
RvA C 466

Certificate

Certificate number: 2020-024

Certified by EY CertifyPoint since: November 2, 2020

Based on certification examination in conformity with defined requirements in ISO/IEC 17021-1:2015 and ISO 50003:2021, the Energy Management System as defined and implemented by

Google LLC*

located in Dublin, Ireland is compliant with the requirements as stated in the standard:

ISO 50001:2018

Issue date of certificate: October 30, 2026
Expiration date of certificate: November 1, 2029
Last certification cycle expiration date: November 1, 2026

EY CertifyPoint will, according to the certification agreement dated May 19, 2026, perform surveillance audits and acknowledge the certificate until the expiration date noted above.

**The certification is applicable for the assets, services and locations as described in the scoping section at the back of this certificate.*

DocuSigned by:
Jatin Sehgal
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J. Sehgal | Director, EY CertifyPoint

This certification examination was conducted by Ernst & Young CertifyPoint B.V., an independent entity from Ernst & Young LLP that performed a separate AT-210 Report issued annually in accordance with the AICPA Attestation Standards on the same subject matter included in the scoping section of this ISO Certification. That report may be found on the Google compliance center website and also requested from Google.

This certificate is not transferable and remains the property of Ernst & Young CertifyPoint B.V, located at Antonio Vivaldistraat 150, 1083 HP, Amsterdam, the Netherlands. Any dispute relating to this certificate shall be subject to Dutch law in the exclusive jurisdiction of the court in Rotterdam. The content must not be altered and any promotion by employing this certificate or certification body quality mark must adhere to the scope and nature of certification and to the conditions of contract. Given the nature and inherent limitations of sample-based certification assessments, this certificate is not meant to express any form of assurance on the performance of the organization being certified to the referred ISO standard. The certificate does not grant immunity from any legal/ regulatory obligations. This certificate does not authorize the labelling of products or services. All rights reserved. © Copyright

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Google LLC

Scope for certificate 2020-024

The scope of this ISO 50001:2018 certification is as follows:

The scope and boundaries of the Energy Management System (EnMS) include the following operations, within the legal boundaries of the Google owned and operated data centers in Europe and Chile, and Google operated sites in Germany:

- Energy consumption from electricity and diesel (in emergency generators when utilized during utility outages) in fixed structures, including substations, that contain or directly support Google IT operations and that have attained five megawatts (MW) of electrical consumption for a continuous 6-month period or that are legally required to maintain an EnMS;
- Diesel fuel use for operations and maintenance purposes in emergency generators once operations and maintenance is transferred from construction contractors to Google;
- Fuel use in Google owned or leased vehicles;
- Diesel fuel use in emergency fire pumps;
- Data center site selection including power purchase agreements;
- The design, procurement of data center server floor equipment; and
- MARCUS (facility improvements and upgrades) construction projects

The following are excluded from the scope of the Energy Management System (EnMS):

- Construction activities; and
- Fuel use in worker (i.e., contractor/subcontractor and Google staff) owned or leased vehicles.

The Energy Management System is centrally managed out of Dublin, Ireland. The scope mentioned above applies to the following data center locations:

- Dublin, Ireland (IE-DUB-PPK)
- Eemshaven, Groningen, the Netherlands (NL-GRQ-GRQ)
- Eemshaven (2), Groningen, the Netherlands (NL-GRQ-HGB)
- Frankfurt (8), Hesse, Germany (DE-FRA-GWN)
- Frankfurt (9), Hesse, Germany (DE-FRA-HNU)
- Fredericia, Denmark (DK-BLL-FRD)
- Ghlin, Hainaut, Belgium (BE-BRU-GBL)
- Hamina, Finland (FI-LPP-LPP)
- London (7), United Kingdom (UK-LHR-WXT)
- Quilicura (1), Santiago, Chile (CL-SCL-QCA)

The Energy Management System mentioned in the above scope is restricted as defined in "EnMS-PRG-001 Manual" Revision 10, dated September 21, 2026.