CERTIFICATE OF REGISTRATION

ISO/IEC 27001:2022 and ISO/IEC 27701:2019

The Certification Body of Schellman Compliance, LLC hereby confirms as a result of the certification decision, according to ISO/IEC 17021-1, that the following organization operates an Information Security Management System and Privacy Information Management System that conforms to the requirements of ISO/IEC 27001:2022 and ISO/IEC 27701:2019

CenturyLink Communications LLC dba Lumen Technologies Group

for the following scope of registration

The scope of the ISO/IEC 27001:2022 certification is limited to the information security management system (ISMS) supporting the global managed services, global colocation services, IP VPN services (including Transport), Edge Compute (Edge Bare Metal), and managed security services (MSS), including the Distributed Denial of Service (DDOS), in accordance with the statement of applicability, version 20.0, dated April 2026, and is inclusive of the requirements and control implementation guidance of ISO/IEC 27701:2019 for a privacy information management system (PIMS) as a personally identifiable information (PII) processor.

which includes the in-scope location(s) on pages 2 - 8

Certificate Number: **1361865-19**

Authorized by:

Danny Manimbo
Managing Principal, Schellman Compliance, LLC
4010 W Boy Scout Blvd., Suite 600
Tampa, Florida 33607, United States
www.schellman.com

Issue Date	Original Registration Date	Expiration Date	Certificate Version
September 24, 2026	**September 14, 2007**	**June 17, 2028**	**Version 19**

CONDITIONS & LIMITATIONS:

1. The aforementioned organization has a perpetual responsibility to maintain compliance with ISO 27001:2022 and ISO 27701:2019 during the period of certification.
2. This certificate is subject to the satisfactory completion of annual surveillance audits by Schellman Compliance, LLC.
3. ISO 27001:2022 and ISO 27701:2019 compliance audits are not designed to detect or prevent criminal activity or other acts that may result in an information security breach. As such, this certification should not be construed as a guarantee or assurance that an organization is unsusceptible to information security breaches.
4. The information in this document is provided "AS IS", without warranties of any kind. Schellman Compliance, LLC expressly disclaims any representations and warranties, including, without limitation, the implied warranties of merchantability and fitness for a particular purpose.
5. This certificate is the property of Schellman Compliance, LLC and is bound by the conditions of contract. The authenticity of this certificate can be validated by contacting Schellman Compliance, LLC.
6. The organization operating the certified ISMS and PIMS is monitored by Schellman Compliance, LLC during the term of the certificate.
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In-Scope Location(s)

Location	Function / Role
Denver (Zuni) Office Facility and Data Center 5325 Zuni Street Denver, Colorado 80021 United States	Main location of the ISMS and PIMS
Singapore Office Facility 3 Irving Road Tai Seng Centre 6th Floor Singapore, 36952-2000 Singapore	HR, Operations, Procurement, and Edge Compute
Tokyo Office Facility 2-5-1 Atago Minato-Ku Tokyo, 105-6217 Japan	HR, Operations, Procurement, Colocation Services and Edge Compute

Colocation Facilities that Host Production Data and Disaster Recovery Services Supporting the In-Scope Infrastructure

Country	Site Locations	Scope
United States	Albuquerque Office Facility Albuquerque, New Mexico	TSS, Colocation Services, and Edge Compute
United States	Albany (Airline Drive) Gateway Albany, New York	Colocation Services
United States	Albany (Pearl Street) Gateway Albany, New York	Edge Compute
United States	Amarillo Gateway Amarillo, Texas	TSS, Colocation Services, and Edge Compute
United States	Atlanta Data Center Atlanta, Georgia	Colocation Services and Edge Compute

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Colocation Facilities that Host Production Data and Disaster Recovery Services Supporting the In-Scope Infrastructure		
United States	Aurora Data Center Aurora, Colorado	Colocation Services
United States	Austin Data Center Austin, Texas	Colocation Services and Edge Compute
United States	Baltimore Data Center Baltimore, Maryland	Colocation Services
United States	Billings Office Facility Billings, Montana	TSS, Colocation Services, and Edge Compute
United States	Birmingham Gateway Birmingham, Alabama	TSS, Colocation Services, and Edge Compute
United States	Boston Data Center Cambridge, Massachusetts	TSS, Colocation Services, and Edge Compute
United States	Bothell Data Center Bothell, Washington	Colocation Services
United States	Casper Office Facility Casper, Wyoming	TSS, Colocation Services, and Edge Compute
United States	Cedar Rapids Office Facility Cedar Rapids, Iowa	TSS, Colocation Services, and Edge Compute
United States	Charlotte Data Center Charlotte, North Carolina	Colocation Services
United States	Chicago (Canal Street) Data Center Chicago, Illinois	Colocation Services
United States	Chicago (Kingsbury Street) Data Center Chicago, Illinois	Colocation Services
United States	Cincinnati Data Center Cincinnati, Ohio	TSS, Colocation Services, and Edge Compute
United States	Cleveland Data Center Cleveland, Ohio	TSS, Colocation Services, and Edge Compute

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Colocation Facilities that Host Production Data and Disaster Recovery Services Supporting the In-Scope Infrastructure		
United States	Dallas Data Center Dallas, Texas	TSS, Colocation Services, and Edge Compute
United States	Denver Data Center Denver, Colorado	TSS, Colocation Services, and Edge Compute
United States	Emeryville Data Center Emeryville, California	Colocation Services
United States	Fresno Gateway Fresno, California	TSS, Colocation Services, and Edge Compute
United States	Garden City Garden City, New York	Colocation Services
United States	Herndon (520 Van Buren Street) Data Center Herndon, Virginia	Colocation Services
United States	Herndon (524 Van Buren Street) Data Center Herndon, Virginia	TSS, Colocation Services, and Edge Compute
United States	Houston Data Center Houston, Texas	TSS, Colocation Services, and Edge Compute
United States	Indianapolis Data Center Indianapolis, Indiana	TSS, Colocation Services, and Edge Compute
United States	Jackson Gateway Jackson, Mississippi	Colocation Services and Edge Compute
United States	Los Angeles Data Center Los Angeles, California	Colocation Services
United States	Madison Data Center Madison, Wisconsin	Colocation Services and Edge Compute
United States	McLean Data Center McLean, Virginia	Colocation Services
United States	Miami (5th Street) Data Center Miami, Florida	Colocation Services and Edge Compute

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Colocation Facilities that Host Production Data and Disaster Recovery Services Supporting the In-Scope Infrastructure		
United States	Miami (9th Street) Data Center Miami, Florida	Colocation Services
United States	Miami (NW 22nd Street) Gateway Miami, Florida	Colocation Services
United States	Minneapolis Data Center Minneapolis, Minnesota	Colocation Services
United States	Minnetonka (5480) Data Center Minnetonka, Minnesota	TSS, Colocation Services, and Edge Compute
United States	Minnetonka (5500) Data Center Minnetonka, Minnesota	Colocation Services
United States	Monmouth Junction Gateway South Brunswick, New Jersey	Colocation Services
United States	Nashville (9th Avenue) Data Center Nashville, Tennessee	TSS and Colocation Services
United States	New York City (8th Avenue) Data Center New York, New York	Colocation Services
United States	New York City (26th Street) Data Center New York, New York	TSS, Colocation Services, and Edge Compute
United States	Newark Newark, New Jersey	Colocation Services
United States	Omaha Data Center Omaha, Nebraska	TSS, Colocation Services, and Edge Compute
United States	Orlando Data Center Orlando, Florida	Colocation Services
Japan	Osaka Data Center Osaka City, Osaka	TSS and Colocation Services
United States	Philadelphia Data Center Philadelphia, Pennsylvania	TSS, Colocation Services, and Edge Compute

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Philippines	Philippines Data Center Makati City	Colocation Services and Edge Compute
Philippines	Philippines Data Center Laguna	Colocation Services and Edge Compute
United States	Phoenix Data Center and Office Facility Phoenix, Arizona	TSS, Colocation Services, and Edge Compute
United States	Pittsburgh Data Center Pittsburgh, Pennsylvania	TSS, Colocation Services, and Edge Compute
United States	Raleigh Gateway Raleigh, North Carolina	TSS, Colocation Services, and Edge Compute
United States	Rochester Data Center Rochester, New York	Colocation Services
United States	Sacramento Data Center West Sacramento, California	TSS, Colocation Services, and Edge Compute
United States	San Antonio Data Center San Antonio, Texas	TSS, Colocation Services, and Edge Compute
United States	Saint Louis Data Center Saint Louis, Missouri	Edge Compute and Colocation Services
United States	Salt Lake City Data Center Salt Lake City, Utah	Colocation Services and Edge Compute
United States	San Diego Data Center San Diego, California	TSS, Colocation Services, and Edge Compute
United States	Santa Clara Data Center Santa Clara, California	TSS, Colocation Services, and Edge Compute
United States	Seattle Data Center Seattle, Washington	TSS, Colocation Services, and Edge Compute
United States	Southfield Data Center Southfield, Michigan	Colocation Services

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Colocation Facilities that Host Production Data and Disaster Recovery Services Supporting the In-Scope Infrastructure		
United States	Stamford Data Center Stamford, Connecticut	Colocation Services
United States	Sunnyvale Data Center Sunnyvale, California	Colocation Services
United States	Tampa Data Center Tampa, Florida	TSS, Colocation Services, and Edge Compute
Canada	Toronto Data Center Toronto, Ontario	Colocation Services and Edge Compute
United States	Tulsa Gateway Tulsa, Oklahoma	TSS, Colocation Services, and Edge Compute
United States	Tustin Data Center Tustin, California	TSS, Colocation Services, and Edge Compute
United States	Washington DC POP Washington, DC	Colocation Services
United States	Weehawken Data Center Weehawken, New Jersey	Colocation Services
Hong Kong	Hong Kong MSS Facility	IP VPN Services
Singapore	Singapore Facility	TSS and Colocation Services
United States	Minneapolis Administrative Facility St. Paul, Minnesota	IP VPN Services
United States	Boise City Data Center Boise, Idaho	TSS, Colocation Services, and Edge Compute
United States	Charlotte Data Center Charlotte, North Carolina	TSS, Colocation Services, and Edge Compute
United States	Chicago Data Center Broadview, Illinois	TSS, Colocation Services, and Edge Compute
United States	Detroit Data Center Detroit, Michigan	TSS, Colocation Services, and Edge Compute

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United States	El Paso Data Center El Paso, Texas	TSS, Colocation Services, and Edge Compute
United States	Jacksonville Data Center Jacksonville, Florida	Colocation Services and Edge Compute
United States	Kansas City Data Center Kansas City, Missouri	Colocation Services and Edge Compute
Canada	Lachine (Montreal) Data Center Lachine, QC	Colocation Services and Edge Compute
United States	Las Vegas Data Center North Las Vegas, Nevada	TSS, Colocation Services, and Edge Compute
United States	Little Rock Data Center Little Rock, Arkansas	TSS, Colocation Services, and Edge Compute
United States	Metairie Data Center Metairie, Louisiana	Colocation Services and Edge Compute
United States	Nashville (Sidco Drive) Data Center Nashville, Tennessee	Colocation Services and Edge Compute
United States	Portland Data Center Portland, Oregon	TSS, Colocation Services, and Edge Compute
United States	Reno Data Center Reno, Nevada	TSS, Colocation Services, and Edge Compute
United States	Spokane Data Center Spokane, Washington	TSS, Colocation Services, and Edge Compute
United States	Urban Honolulu Data Center Honolulu, Hawaii	Colocation Services and Edge Compute
Canada	Vancouver Data Center Vancouver, BC	TSS, Colocation Services, and Edge Compute

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