

OPEN SYMBOLOGY NEWSLETTER

Standards & Governance

LEI Team Successfully Completes GLEIF Re-Accreditation

The Bloomberg LEI Team has successfully completed its latest re-accreditation review with the Global Legal Entity Identifier Foundation (GLEIF), reaffirming its status as an accredited Local Operating Unit (LOU). The review evaluated Bloomberg's LEI issuance and maintenance processes, data quality controls, service performance, and compliance with GLEIF requirements. As a GLEIF-accredited issuer, Bloomberg supports LEI issuance and maintenance across more than 220 jurisdictions. The successful review reinforces the team's commitment to high-quality LEI reference data and the broader adoption of open identifiers across global financial markets. Click [HERE](#) to learn more about Bloomberg's LEI services.

FIGI Specification 1.3 Approved and Published by OMG

The Object Management Group (OMG) published FIGI Specification 1.3 in September 2026, marking the latest evolution of the open standard. The update further clarifies FIGI's scope and data model, enhances its supporting ontology and metadata, and strengthens alignment with related standards and identifiers, including LEI, MIC and ISO 20022. The release reinforces FIGI's role as an open, persistent framework for identifying financial instruments across asset classes and market workflows. Learn more [HERE](#).

FIGI Adoption Continues to Expand

CME Group Adds FIGI to Reference Data API

CME Group is a leading global derivatives marketplace, offering futures and options across major asset classes, including interest rates, equities, foreign exchange, energy, agricultural commodities, and metals. CME has added the Financial Instrument Global Identifier (FIGI) for listed derivatives to its Reference Data API, enabling users to access FIGI alongside other product and instrument reference data directly within their existing workflows. The enhancement reflects the continued adoption of FIGI across global financial markets. Learn more [HERE](#).

NAIC Expands Identifier Choice with FIGI

The National Association of Insurance Commissioners (NAIC) develops regulatory standards and reporting requirements used by U.S. state insurance regulators and the insurance industry. NAIC accepted a proposal to include FIGI as an option within the Security Identifier field, effective for 2027 reporting. This represents an important expansion of FIGI in U.S. regulatory reporting and reflects the value of an identifier-neutral approach, which gives market participants flexibility to use open, standardized identifiers alongside other established identifiers. By supporting multiple identifier options, regulatory frameworks can promote greater interoperability, reduce reliance on any single identifier, and better accommodate evolving market and data needs. Learn more [HERE](#).

Prism39 Standardizes Instrument Identity with FIGI

Prism39 is a financial data technology company focused on institutional-grade data solutions for equity markets. Its flagship platform, PrismStudio, enables investment professionals to access and work with complex financial data through a unified, production-ready pipeline. As Prism39 scaled its platform and client base, it faced increasing complexity in managing financial instrument identifiers across multiple data vendors. Prism39 adopted the FIGI and the OpenFIGI API to standardize instrument identification across its data infrastructure. Click [HERE](#) to read the full Case Study.

Devancore Joins the OpenFIGI Facilitator Network

Devancore is a cloud-based trade infrastructure for modern capital markets. Built on one hybrid core, the platform supports the trade lifecycle across traditional securities and digital assets, bringing settlement workflows, positions, reconciliation, controls, and reporting into one operating model. Devancore uses FIGI to maintain a governed, vendor-agnostic instrument master across market-data providers, brokers, venues, and internal systems, creating consistent instrument identity throughout the platform. Learn more [HERE](#).

OPEN SYMBOLOGY NEWSLETTER

The Open Symbology Team Continues Its Leadership at Industry Standards Events



**Frances Liu at ISO Plenary
Singapore**

The ISO/TC 322 Sustainable Finance Global Plenary convened in Singapore, bringing together international delegates, standards experts, and market practitioners. Representing the China National Standards Body and Open Symbology, Frances Liu helped advance two key ISO standards initiatives. As a primary co-author of the Sustainable Fintech Terminology Standard, she contributed to finalizing the draft and preparing for its global rollout. She also supported development of the Carbon Credit Model Standard by helping shape identification frameworks for primary and secondary carbon market trading, drawing on expertise in FIGI, LEI, reference data, and ESG data.



**Chris Cappucci & Corby Dear at
SEC/MSRB Municipal Conference
Washington, DC**

The 15th Annual SEC/MSRB Municipal Finance Conference in Washington, DC brought together industry practitioners, issuers, regulators, and academics to discuss developments and standards shaping the municipal capital markets. Corby Dear and Chris Cappucci attended on behalf of the Open Symbology team, engaging with market participants and regulators to raise awareness of FIGI and LEI and explore opportunities for broader use of open identifiers across the municipal finance ecosystem. Discussions also provided an opportunity to better understand current market-data, disclosure, and identifier challenges across the municipal securities lifecycle and where standardized identifiers could support greater consistency and interoperability.



**Todd Berberich at Sibos 2026
Miami, Florida**

Todd Berberich represented the Bloomberg LEI Team at Sibos 2026, which brought together financial institutions, technology providers, global regulators, and market infrastructure participants under the theme Digital Finance for AI-Driven Economies. Throughout the event, Todd promoted the role of the LEI in supporting reliable, standardized entity identification as financial markets increasingly seek trusted, high-quality data to power digital and AI-driven workflows. Read Todd's perspective on the growing role of the LEI in his Sibos 2026 blog [HERE](#).

OPEN SYMBOLOGY NEWSLETTER

OpenFIGI Updates

Reminder: Searching for Unlisted Equities

OpenFIGI mapping and website search requests return listed equities by default. Users looking for unlisted or delisted equities can include them by setting includeUnlistedEquities to true in their request.

Unlisted equities are excluded by default

Mapping and search requests return only listed equity instruments unless `includeUnlistedEquities` is set to `true`. If a request doesn't return an instrument you expect, especially when querying third-party identifiers, retry with `"includeUnlistedEquities": true` to include unlisted and delisted equities.

FIGI Search

You can enter a value in the Search Terms field to search across much of the dataset. You can also do advanced facet searching if you narrow down to a Market Sector.

« Filters

SEARCH TERMS

BBG000BLNNH6

MARKET SECTOR

Equity

▼ Refine Search

SECURITY TYPE

Select...

CURRENCY

Select...

EXCHANGE CODE

Select...

COUNTRY

Select...

OPTION TYPE

Select...

STRIKE

EXPIRATION DATE

mm/dd/yyyy - mm/dd/yyyy

INCLUDE UNLISTED EQUITIES

☒

20 of 31 Results

Customize Columns (0/2) Export

FIGI	Name	Ticker	Exchange Code	Security Type	Market Sector	FIGI Composite	Share Class
BBG021CQ0GG2	INTL BUSINESS MACHINES CORP	IBM	VT	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	US	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNP87	INTL BUSINESS MACHINES CORP	IBM	UC	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNT10	INTL BUSINESS MACHINES CORP	IBM	UR	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNWZ6	INTL BUSINESS MACHINES CORP	IBM	UJ	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG01V7W0NR2	INTL BUSINESS MACHINES CORP	IBM	OC	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNR78	INTL BUSINESS MACHINES CORP	IBM	UB	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNWP7	INTL BUSINESS MACHINES CORP	IBM	UL	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNPL6	INTL BUSINESS MACHINES CORP	IBM	UI	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG00X1L7T36	INTL BUSINESS MACHINES CORP	IBM	VG	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	UT	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	PQ	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	UN	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	UU	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	OD	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	UQ	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399
BBG000BLNNH6	INTL BUSINESS MACHINES CORP	IBM	UM	Common Stock	Equity	BBG000BLNNH6	BBG0015S5399

Allocation Rules Now Available Online

The FIGI Allocation Rules have been updated and are now available directly on OpenFIGI.com, with a detailed table of contents for easier navigation and replacing the previous PDF-only format. You can view the updated version [HERE](#).

Learn More About OpenFIGI.com



Learn More About Bloomberg LEI



Be Sure To Follow Us on LinkedIn [Here](#)