

This technical schema defines all standard fields exposed via AltDataEU's primary lobbying and corporate disclosure feed, accessible via Snowflake Secure Share, daily S3 Parquet dumps, and REST API.

Field Definitions & Typing

Field Name	Type	Null?	Sample Value	Description & Methodological Rationale
record_id	UUID	No	bd1877e6-6ae1...	Unique immutable primary key identifying the filing record.
entity_name	VARCHAR(255)	No	Rheinmetall AG	Statutory legal name of the declaring organization in the official register.
corporate_parent	VARCHAR(255)	Yes	Rheinmetall AG	Ultimate parent organization identified via AltDataEU Entity Resolution Engine.
jurisdiction_register	VARCHAR(64)	No	GERMANY_LOBBYREGISTER	Originating statutory register (e.g. EU_TRANSPARENCY_REGISTER, FRANCE_HATVP).
source_register_id	VARCHAR(64)	No	R008210	Official registration or docket code assigned by national authority.
sector	VARCHAR(128)	Yes	Defense & Security	Industry domain or official activity category declared by the entity.
headquarters_country	VARCHAR(64)	Yes	Germany	Jurisdiction of primary corporate operational headquarters.
declared_spend_min_eur	NUMERIC(14,2)	No	800000.00	Lower bound of statutory declared annual interest representation spend (EUR).
declared_spend_max_eur	NUMERIC(14,2)	No	899999.00	Upper bound of statutory declared annual interest representation spend (EUR).
fte_accredited_lobbyists	NUMERIC(6,2)	No	4.50	Count of full-time equivalent accredited representatives registered.
currency	CHAR(3)	No	EUR	Standardized accounting currency for cross-border quantitative comparison.
reporting_year	INTEGER	No	2026	Financial reporting cycle year corresponding to statutory declaration.

Field Name	Type	Null?	Sample Value	Description & Methodological Rationale
mapped_isin	CHAR(12)	Yes	DE0007030009	International Securities Identification Number mapped to publicly traded parent equity.
mapped_lei	CHAR(20)	Yes	529900I9149W8476W297	Legal Entity Identifier (ISO 17442) mapped via Entity Resolution Engine.
ticker	VARCHAR(16)	Yes	RHM.DE	Primary exchange ticker symbol for direct quantitative factor model integration.
point_in_time_ingested_at	TIMESTAMPZ	No	2026-09-08T10:45:13Z	Immutable UTC ingestion timestamp. Guarantees zero look-ahead bias in backtests.

Methodology & Quality Assurance

Entity Resolution & Ticker Mapping: AltDataEU matches localized subsidiary names and trade associations to parent LEIs and exchange tickers using a hybrid deterministic and phonetic matching model verified against GLEIF and Bloomberg symbology. Only high-confidence matches are assigned tickers.