**PTV** LOGISTICS

# PTV Street Directory PLUS

# Release R2024_V2.0

**Content**:          Street directory on address level (address points/house coordinates). Incl. coordinates of streets that have no address information or only address ranges available.

                      The data is applicable to the PTV Digital Data Streets.

**Attributes**:

| | |
|---|---|
| ID | unique record ID |
| Country_ID | country code |
| Segment_ID | section number, reference ID matching the PTV Digital Data Streets |
| Side | street side corresponding to the segment direction |
| Postcode | postal code (ZIP code) |
| City1 | place name |
| City2 | supplemental place name (district name) |
| Street | street name |
| Address | exact house number (e.g. 7) or address range (e.g. 8-12) |
| Ar_Link_ID | arrival street ID (represents the link where one would like to be guided to when selecting a specific point address) |
| Ar_Side | arrival side (see Ar_Link_ID above) |
| X_Address | X-coordinate of the address point (the address point is located at a street) |
| Y_Address | Y-coordinate of the address point (the address point is located at a street) |
| X_Building | X-coordinate of the house (as seen in map, the house is possibly further away from a street) |
| Y_Building | Y-coordinate of the house (as seen in map, the house is possibly further away from a street) |
| HN_Ranges | Information on address ranges: |

                    G = even

                    U = uneven

                    F = consecutive

                    E = unknown

                    N = no indication necessary, because an exact address/house number is stated

HN_Type

Information on accuracy:

0 = street coordinate (for streets without any address information)

1 = street coordinate with address range (e. g.  address range 8-12)

2 = address-/house coordinate with City1- and City2-names derived from administrative and settlement areas

3 = address-/house coordinate with City1- und City2-names taken from detailed places files

**Subset possible**:    Yes

**Geometry type**:    Point

**Number of records**:    approx. 23 million points for Germany

**Vintage / Release**:    PTV: R2024_V2.0, HERE: Q3-2024 (241f0)

**Standard data format**:    CSV, TXT, MapInfo TAB, ESRI Shape, others on request

**Coordinate system**:    longitude/latitude (WGS 84), the values shown are multiplied by 100000, others such as Gauß-Krüger on request

**Prices**:    Prices and further information on coverage for other countries are available on request.