

Geocoder The Netherlands

GEOCODING

Geocoding is a powerful geo-location tool for transforming a postal address to numerical coordinates. Reversed geocoding converts the numerical coordinates to an address of a location, usually the name of a place or a postal address.

DELIVERY FORMATS

Shape (.shp/.shx/.dbf/.prj), CSV

PROJECTION

The global projection system used in AND data is in decimal degrees (latitude and longitude) with WGS84 as datum, according to the ellipsoid model used for computations. The spatial reference id is EPSG:4326.

CHARACTER SET

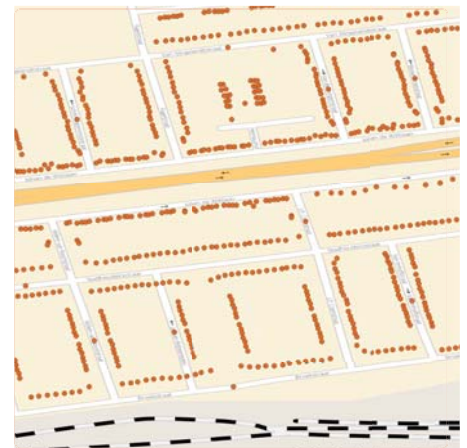
The character-set used is the ANSI page code 1252 (latin1).

KEY FEATURES

- (Reverse) Geocoding
- Free form and Structured address search
- Ranked address match
- House number ranges, extrapolated and true rooftops

TYPICAL USE CASES

AND (Reversed) Geocoding is used in services like turn-by-turn navigation, routing, geofencing, proximity determination, local search, GIS analysis, decision making workflow, transaction mash-up, or used in larger business processes. Further, along with the GPS coordinate it provides location data for geotagging media, such as photographs or RSS items.



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GIS SERVICES



MARKETING



FLEET MGMT.



AUTOMOTIVE



WEB SOLUTIONS



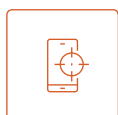
NAVIGATION



TRANSPORTATION



ASSET MGMT.



MOBILE MAPPING



REAL ESTATE



INSURANCES



GOVERNMENT