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# pyevr Documentation

*Release 0.5.1.dev1*

**Thorgate**

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Python client for EVR

- Free software: MIT license
- Documentation: <https://pyevr.readthedocs.io>.

## 1.1 Credits

This package was created with [Cookiecutter](#) and the [audreyr/cookiecutter-pypackage](#) project template.



## INSTALLATION

### 2.1 Stable release

To install pyevr, run this command in your terminal:

```
$ pip install pyevr
```

This is the preferred method to install pyevr, as it will always install the most recent stable release.

If you don't have `pip` installed, this [Python installation guide](#) can guide you through the process.

### 2.2 From sources

The sources for pyevr can be downloaded from the [Github repo](#).

You can either clone the public repository:

```
$ git clone git://github.com/thorgate/pyevr
```

Or download the [tarball](#):

```
$ curl -OJL https://github.com/thorgate/pyevr/tarball/master
```

Once you have a copy of the source, you can install it with:

```
$ python setup.py install
```





## USAGE

To use pyevr in a project:

```
from pyevr import EVRClient

evr = EVRClient("YOUR-API-KEY", "https://evr.veoseleht.ee/")

# Fetch all assortments
assortments = evr.assortments.all()

# Fetch all certificates
certificates = evr.certificates.all()

# Fetch all measurements for a waybill
measurements = evr.measurements.all(number="WB123")

# Fetch all measurement units
measurement_units = evr.measurement_units.all()

# Fetch all organizations
organizations = evr.organizations.all()

# Fetch all place of deliveries
place_of_deliveries = evr.place_of_deliveries.all()

# Fetch waybills in date range
waybills = evr.waybills.all(
    created_after=datetime(2020, 4, 1),
    created_before=datetime(2020, 5, 1),
)
```

Details about using the endpoints can be found from [EVR API docs](#).



## PYEVV PACKAGE

### 4.1 Subpackages

#### 4.1.1 pyevr.openapi\_client package

##### Subpackages

##### pyevr.openapi\_client.api package

##### Submodules

##### pyevr.openapi\_client.api assortments\_api module

##### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.api.assortments_api.AssortmentsApi (api_client=None)
    Bases: object
```

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
assortments_list (**kwargs)
    Sortimentide pärimine # noqa: E501
```

Tagastab EVR-i aktiivsed sortimendid. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.assortments_list(async_req=True)` >>> `result = thread.get()`

##### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.

- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfAssortment If the method is called asynchronously, returns the request thread.

**assortments\_list\_with\_http\_info** (\*\*kwargs)

Sortimentide pärimine # noqa: E501

Tagastab EVR-i aktiivsed sortimendid. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.assortments_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfAssortment, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

## pyevr.openapi\_client.api.certificates\_api module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.api.certificates\_api.**CertificatesApi** (*api\_client=None*)  
Bases: object

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**certificates\_list** (\*\*kwargs)

Sertifikaatide pärimine # noqa: E501

Tagastab EVR-i aktiivsed sertifikaadid. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.certificates_list(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).

- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfCertificate If the method is called asynchronously, returns the request thread.

**certificates\_list\_with\_http\_info** (\*\*kwargs)

Sertifikaatide pärimine # noqa: E501

Tagastab EVR-i aktiivsed sertifikaadid. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.certificates_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfCertificate, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

## pyevr.openapi\_client.api.measurement\_units\_api module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.api.measurement\_units\_api.**MeasurementUnitsApi** (*api\_client=None*)

Bases: object

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**measurement\_units\_list** (\*\*kwargs)

Mõõtühikute pärimine # noqa: E501

Tagastab EVR-i aktiivsed mõõtühikud. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurement_units_list(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg

- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfMeasurementUnit If the method is called asynchronously, returns the request thread.

**measurement\_units\_list\_with\_http\_info** (*\*\*kwargs*)

Mõõtühikute pärimine # noqa: E501

Tagastab EVR-i aktiivsed mõõtühikud. # noqa: E501 This method makes a synchronous HTTP re- quest by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurement_units_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfMeasurementUnit, status\_code(int), headers(HTTPHeaderDict))  
If the method is called asynchronously, returns the request thread.

## pyevr.openapi\_client.api.measurements\_api module

### EVR API

OpenAPI Generator’i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** `pyevr.openapi_client.api.measurements_api.MeasurementsApi` (*api\_client=None*)  
Bases: `object`

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**measurements\_get** (*number, \*\*kwargs*)

Veoselehe mõõtmisandmete pärimine # noqa: E501

Tagastab veoselehega seotud mõõtmisandmed. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurements_get(number, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **page** (*int*) – Tagastatav lehekülj
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfMeasurementAct If the method is called asynchronously, returns the re- quest thread.

**measurements\_get\_with\_http\_info** (*number*, *\*\*kwargs*)

Veoselehe mõõtmisandmete pärimine # noqa: E501

Tagastab veoselehega seotud mõõtmisandmed. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurements_get_with_http_info(number, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **page** (*int*) – Tagastatav lehekülj
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfMeasurementAct, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

**measurements\_post** (*number*, *add\_measurement\_act\_request*, *\*\*kwargs*)

Veoselehele mõõtmisandmete lisamine # noqa: E501

Lisab veoselehele mõõtmisandmed. Mõõtmisandmeid saab lisada “koorem maas” staatuses veosele- hele sellele märgitud veose saaja või tema volitatud mõõtja. Mõõtmistulemusi on võimalik lisada koormapakkidena või lihtsalt sortimentide kogustena. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurements_post(number, add_measurement_act_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **add\_measurement\_act\_request** (*AddMeasurementActRequest*) – Mõõt- misandmed (required)

- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**measurements\_post\_with\_http\_info** (*number, add\_measurement\_act\_request, \*\*kwargs*)

Veoselehele mõõtmisandmete lisamine # noqa: E501

Lisab veoselehele mõõtmisandmed. Mõõtmisandmeid saab lisada “koorem maas” staatuses veoselehele sellele märgitud veose saaja või tema volitatud mõõtja. Mõõtmistulemusi on võimalik lisada koorma-pakkidena või lihtsalt sortimentide kogustena. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.measurements_post_with_http_info(number, add_measurement_act_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **add\_measurement\_act\_request** (`AddMeasurementActRequest`) – Mõõtmisandmed (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

## pyevr.openapi\_client.api.organizations\_api module

### EVR API

OpenAPI Generator’i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** `pyevr.openapi_client.api.organizations_api.OrganizationsApi` (*api\_client=None*)  
Bases: `object`

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**organizations\_list** (*\*\*kwargs*)  
Registreeritud asutuste pärimine # noqa: E501



Tagastab EVR-i aktiivsed asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.organizations_list(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code\_starts\_with** (*str*) – Filtreerib asutused, mille registrikood algab otsinguterminiga
- **name\_contains** (*str*) – Filtreerib asutused, mille nimi sisaldab otsinguterminiga
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on vääratud “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfOrganization If the method is called asynchronously, returns the request thread.

#### **organizations\_list\_with\_http\_info** (\*\*kwargs)

Registreeritud asutuste pärimine # noqa: E501

Tagastab EVR-i aktiivsed asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.organizations_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code\_starts\_with** (*str*) – Filtreerib asutused, mille registrikood algab otsinguterminiga
- **name\_contains** (*str*) – Filtreerib asutused, mille nimi sisaldab otsinguterminiga
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on vääratud “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfOrganization, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

#### **organizations\_me** (\*\*kwargs)

Päringu teostaja enda organisatsiooni andmete pärimine # noqa: E501

Tagastab asutuse andmed # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.organizations_me(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** Organization If the method is called asynchronously, returns the request thread.

**organizations\_me\_with\_http\_info** (*\*\*kwargs*)

Päringu teostaja enda organisatsiooni andmete pärimine # noqa: E501

Tagastab asutuse andmed # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.organizations_me_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(Organization, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

### pyevr.openapi\_client.api.place\_of\_deliveries\_api module

#### EVR API

OpenAPI Generator’i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** `pyevr.openapi_client.api.place_of_deliveries_api.PlaceOfDeliveriesApi` (*api\_client=None*)  
Bases: `object`

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**place\_of\_deliveries\_add\_or\_update** (*code, put\_place\_of\_delivery\_request, \*\*kwargs*)

Tarnekoha lisamine ja muutmine # noqa: E501

Lisab uue tarnekoha. Kui antud koodiga tarnekoht juba eksisteerib, siis muudab olemasolevat tarnekohta. Loomisel märgitakse päringu tegija tarnekoha omanikuks. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP

request, please pass `async_req=True` >>> `thread = api.place_of_deliveries_add_or_update(code, put_place_of_delivery_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code** (*str*) – Kood (required)
- **put\_place\_of\_delivery\_request** (*PutPlaceOfDeliveryRequest*) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär-tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the `urllib3.HTTPResponse` object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**place\_of\_deliveries\_add\_or\_update\_with\_http\_info** (*code*,  
*put\_place\_of\_delivery\_request*,  
*\*\*kwargs*)

Tarnekohal lisamine ja muutmine # noqa: E501

Lisab uue tarnekoha. Kui antud koodiga tarnekoht juba eksisteerib, siis muudab olemasolevat tarnekohta. Loomisel märgitakse päringu tegija tarnekoha omanikuks. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.place_of_deliveries_add_or_update_with_http_info(code, put_place_of_delivery_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code** (*str*) – Kood (required)
- **put\_place\_of\_delivery\_request** (*PutPlaceOfDeliveryRequest*) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär-tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the `urllib3.HTTPResponse` object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**place\_of\_deliveries\_get** (*code*, *\*\*kwargs*)

Tarnekohal pärimine # noqa: E501

Tagastab koodile vastava tarnekoha. Pärida saab ainult enda asutusele kuuluvat tarnekohta. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.place_of_deliveries_get(code, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code** (*str*) – Päritava tarnekoha kood (tõstutundlik) (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PlaceOfDelivery If the method is called asynchronously, returns the request thread.

**place\_of\_deliveries\_get\_with\_http\_info** (*code*, *\*\*kwargs*)

Tarnekoha pärimine # noqa: E501

Tagastab koodile vastava tarnekoha. Pärida saab ainult enda asutusele kuuluvat tarnekohta. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.place_of_deliveries_get_with_http_info(code, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **code** (*str*) – Päritava tarnekoha kood (tõstutundlik) (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PlaceOfDelivery, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

**place\_of\_deliveries\_list** (*\*\*kwargs*)

Tarnekohtade pärimine # noqa: E501

Tagastab filtritele vastavad aktiivsed avalikud tarnekohad ja kõik ettevõttega seotud tarnekohad. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP re- quest, please pass `async_req=True` >>> `thread = api.place_of_deliveries_list(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **name\_contains** (*str*) – Filtreerib tarnekohad, mille nimi sisaldab otsinguterminite
- **code\_starts\_with** (*str*) – Filtreerib tarnekohad, mille kood algab otsinguterminiga (tõstutundlik)
- **register\_code** (*str*) – Filtreerib ettevõtte tarnekohad, mille registrikood vastab otsinguterminile

- **address** (*str*) – Vabatekstiline aadressi otsing. Toetatud on järgmine süntaks: \* ilma jutumärkideta tekst: sõnade vahel rakendatakse loogiline JA \* jutumärkides tekst: otsitakse jutumärkides olevat lauset \* OR: loogiline VÕI operaator sõnade vahel \* -: loogiline EITUS
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfPlaceOfDelivery If the method is called asynchronously, returns the request thread.

**place\_of\_deliveries\_list\_with\_http\_info** (\*\*kwargs)

Tarnekohtade pärimine # noqa: E501

Tagastab filtritele vastavad aktiivsed avalikud tarnekohad ja kõik ettevõttega seotud tarnekohad. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.place_of_deliveries_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **name\_contains** (*str*) – Filtreerib tarnekohad, mille nimi sisaldab otsingutermi
- **code\_starts\_with** (*str*) – Filtreerib tarnekohad, mille kood algab otsingutermiga (tõstutundlik)
- **register\_code** (*str*) – Filtreerib ettevõtte tarnekohad, mille registrikood vastab otsingutermile
- **address** (*str*) – Vabatekstiline aadressi otsing. Toetatud on järgmine süntaks: \* ilma jutumärkideta tekst: sõnade vahel rakendatakse loogiline JA \* jutumärkides tekst: otsitakse jutumärkides olevat lauset \* OR: loogiline VÕI operaator sõnade vahel \* -: loogiline EITUS
- **page** (*int*) – Tagastatav lehekülg
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfPlaceOfDelivery, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

## pyevr.openapi\_client.api.waybills\_api module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.api.waybills_api.WaybillsApi (api_client=None)
    Bases: object
```

NOTE: This class is auto generated by OpenAPI Generator Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
waybills_add_shipments (number, add_shipments_to_waybill_request, **kwargs)
    Veoselehele veose lisamine # noqa: E501
```

Lisab veoselehele uue veose. Veoseid saab lisada veoselehele vedaja ja veoselehe looja. Veoseid saab lisada ainult veos olevatele veoselehtedele. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_add_shipments(number, add_shipments_to_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **add\_shipments\_to\_waybill\_request** (`AddShipmentsToWaybillRequest`) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär-tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the `urllib3.HTTPResponse` object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

```
waybills_add_shipments_with_http_info (number, add_shipments_to_waybill_request,
                                         **kwargs)
```

Veoselehele veose lisamine # noqa: E501

Lisab veoselehele uue veose. Veoseid saab lisada veoselehele vedaja ja veoselehe looja. Veoseid saab lisada ainult veos olevatele veoselehtedele. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_add_shipments_with_http_info(number, add_shipments_to_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **add\_shipments\_to\_waybill\_request** (`AddShipmentsToWaybillRequest`) – (required)

- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_cancel** (*number, cancel\_waybill\_request, \*\*kwargs*)

Veoselehe tühistamine # noqa: E501

Tühistab veoselehe. Veoselehe staatuseks märgitakse tühistatud (status: “cancelled”). Veoselehe saab tühistada veoselehe looja, kuni veoseleht pole veel vastu võetud. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_cancel(number, cancel_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **cancel\_waybill\_request** (*CancelWaybillRequest*) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_cancel\_with\_http\_info** (*number, cancel\_waybill\_request, \*\*kwargs*)

Veoselehe tühistamine # noqa: E501

Tühistab veoselehe. Veoselehe staatuseks märgitakse tühistatud (status: “cancelled”). Veoselehe saab tühistada veoselehe looja, kuni veoseleht pole veel vastu võetud. # noqa: E501 This method makes a syn- chronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_cancel_with_http_info(number, cancel_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **cancel\_waybill\_request** (*CancelWaybillRequest*) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.

- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_finish** (*number*, *\*\*kwargs*)

Veoselehe lõpetamine # noqa: E501

Lõpetab veoselehe ja veoselehe staatuseks märgitakse “veoseleht lõpetatud” (status: “finished”). Veoselehte saab lõpetada veoselehele märgitud saaja ja seda ainult “koorem maas” staatuses. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_finish(number, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the `urllib3.HTTPResponse` object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_finish\_with\_http\_info** (*number*, *\*\*kwargs*)

Veoselehe lõpetamine # noqa: E501

Lõpetab veoselehe ja veoselehe staatuseks märgitakse “veoseleht lõpetatud” (status: “finished”). Veoselehte saab lõpetada veoselehele märgitud saaja ja seda ainult “koorem maas” staatuses. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_finish_with_http_info(number, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the `urllib3.HTTPResponse` object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_get** (*number*, *\*\*kwargs*)

Veoselehe pärimine # noqa: E501

Tagastab numbrile vastava veoselehe. Veoselehte saavad pärida ainult sellega seotud asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_get(number, async_req=True)` >>> `result = thread.get()`



**Parameters**

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Päritava veoselehe number (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** Waybill If the method is called asynchronously, returns the request thread.

**waybills\_get\_with\_http\_info** (*number*, *\*\*kwargs*)

Veoselehe pärimine # noqa: E501

Tagastab numbrile vastava veoselehe. Veoselehte saavad pärida ainult sellega seotud asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_get_with_http_info(number, async_req=True)` >>> `result = thread.get()`

**Parameters**

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Päritava veoselehe number (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(Waybill, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

**waybills\_list** (*\*\*kwargs*)

Veoselehtede pärimine # noqa: E501

Tagastab filtritele vastavad veoselehed. Veoselehti saavad pärida ainult nendega seotud asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_list(async_req=True)` >>> `result = thread.get()`

**Parameters**

- **bool** (*async\_req*) – execute request asynchronously
- **created\_after** (*datetime*) – Filtreerib veoselehed, mis on loodud hiljem või samal ajal. Ajavahemik ‘created\_after’ ning ‘created\_before’ vahe peab jääma 1 kuu piiresse.
- **created\_before** (*datetime*) – Filtreerib veoselehed, mis on loodud varem või samal ajal. Ajavahemik ‘created\_after’ ning ‘created\_before’ vahe peab jääma 1 kuu piiresse.

- **last\_modified\_after** (*datetime*) – Filtreerib veoselehed, mis on muutunud pärast määratud aega
- **status** (*WaybillStatus*) – Filtreerib veoselehed, mis vastavad määratud staatusele
- **owner\_code** (*str*) – Filtreerib veoselehed, millel on sama omaniku kood
- **transporter\_code** (*str*) – Filtreerib veoselehed, millel on sama transportija kood
- **receiver\_code** (*str*) – Filtreerib veoselehed, millel on sama saaja kood
- **van\_registration\_number** (*str*) – Filtreerib veoselehed, millel on sama veoki registreerimisnumber (tõstutundlik)
- **trailer\_registration\_number** (*str*) – Filtreerib veoselehed, millel on sama haagise registreerimisnumber (tõstutundlik)
- **text** (*str*) – Vabateksti otsing. Toetatud on järgmine süntaks: \* ilma jutumärkideta tekst: sõnade vahel rakendatakse loogiline JA. \* jutumärkides tekst: otsitakse jutumärkides olevat lauset. \* OR: loogiline VÕI operaator sõnade vahel. \* -: loogiline EITUS.
- **sort** (*WaybillSortField*) – Sorteerib tulemused valitud välja järgi
- **page** (*int*) – Määrab tagastatava lehekülje
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** PagedResultOfWaybill If the method is called asynchronously, returns the request thread.

**waybills\_list\_with\_http\_info** (*\*\*kwargs*)

Veoselehtede pärimine # noqa: E501

Tagastab filtritele vastavad veoselehed. Veoselehti saavad pärida ainult nendega seotud asutused. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_list_with_http_info(async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **created\_after** (*datetime*) – Filtreerib veoselehed, mis on loodud hiljem või samal ajal. Ajavahemik ‘created\_after’ ning ‘created\_before’ vahe peab jääma 1 kuu piiresse.
- **created\_before** (*datetime*) – Filtreerib veoselehed, mis on loodud varem või samal ajal. Ajavahemik ‘created\_after’ ning ‘created\_before’ vahe peab jääma 1 kuu piiresse.
- **last\_modified\_after** (*datetime*) – Filtreerib veoselehed, mis on muutunud pärast määratud aega
- **status** (*WaybillStatus*) – Filtreerib veoselehed, mis vastavad määratud staatusele
- **owner\_code** (*str*) – Filtreerib veoselehed, millel on sama omaniku kood
- **transporter\_code** (*str*) – Filtreerib veoselehed, millel on sama transportija kood

- **receiver\_code** (*str*) – Filtreerib veoselehed, millel on sama saaja kood
- **van\_registration\_number** (*str*) – Filtreerib veoselehed, millel on sama veoki registreerimisnumber (tõstutundlik)
- **trailer\_registration\_number** (*str*) – Filtreerib veoselehed, millel on sama haagise registreerimisnumber (tõstutundlik)
- **text** (*str*) – Vabateksti otsing. Toetatud on järgmine süntaks: \* ilma jutumärkideta tekst: sõnade vahel rakendatakse loogiline JA. \* jutumärkides tekst: otsitakse jutumärkides olevat lauset. \* OR: loogiline VÕI operaator sõnade vahel. \* -: loogiline EITUS.
- **sort** (*WaybillSortField*) – Sorteerib tulemused valitud välja järgi
- **page** (*int*) – Määrab tagastatava lehekülje
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(PagedResultOfWaybill, status\_code(int), headers(HTTPHeaderDict)) If the method is called asynchronously, returns the request thread.

**waybills\_post** (*start\_waybill\_request*, *\*\*kwargs*)

Veoselehe loomine # noqa: E501

Loob veoselehe staatusega “vedu alustatud” (status: “shipping”). Veo alustaja peab olema ise märgitud veoselehele kas omanikuks või vedajaks. Toimingu õnnestumisel tagastatakse loodud veoselehe number. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_post(start_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **start\_waybill\_request** (*StartWaybillRequest*) – Veoselehe andmed (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väärtused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** str If the method is called asynchronously, returns the request thread.

**waybills\_post\_with\_http\_info** (*start\_waybill\_request*, *\*\*kwargs*)

Veoselehe loomine # noqa: E501

Loob veoselehe staatusega “vedu alustatud” (status: “shipping”). Veo alustaja peab olema ise märgitud veoselehele kas omanikuks või vedajaks. Toimingu õnnestumisel tagastatakse loodud

veoselehe number. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_post_with_http_info(start_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **start\_waybill\_request** (*StartWaybillRequest*) – Veoselehe andmed (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** tuple(str, status\_code(int), headers(HTTPHeaderDict)) If the method is called asyn- chronously, returns the request thread.

**waybills\_unload** (*number, unload\_waybill\_request, \*\*kwargs*)

Veoselehel veo lõpetamine # noqa: E501

Lõpetab veo veoselehel ja veoselehe staatuseks märgitakse “koorem maas” (status: “unloaded”). Vedu saab lõpetada veoselehe looja või vedaja ja seda ainult “vedu alustatud” (status: shipping) staatuses. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_unload(number, unload_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously
- **number** (*str*) – Veoselehe number (required)
- **unload\_waybill\_request** (*UnloadWaybillRequest*) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

**waybills\_unload\_with\_http\_info** (*number, unload\_waybill\_request, \*\*kwargs*)

Veoselehel veo lõpetamine # noqa: E501

Lõpetab veo veoselehel ja veoselehe staatuseks märgitakse “koorem maas” (status: “unloaded”). Vedu saab lõpetada veoselehe looja või vedaja ja seda ainult “vedu alustatud” (status: shipping) staatuses. # noqa: E501 This method makes a synchronous HTTP request by default. To make an asynchronous HTTP request, please pass `async_req=True` >>> `thread = api.waybills_unload_with_http_info(number, unload_waybill_request, async_req=True)` >>> `result = thread.get()`

#### Parameters

- **bool** (*async\_req*) – execute request asynchronously

- **number** (*str*) – Veoselehe number (required)
- **unload\_waybill\_request** (`UnloadWaybillRequest`) – (required)
- **evr\_language** (*str*) – Defineerib keele tagastatavatele veateadetele (toetatud on väär- tused “et” eesti keele ning “en” inglise keele jaoks).
- **\_return\_http\_data\_only** – response data without head status code and headers
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned with- out reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** None If the method is called asynchronously, returns the request thread.

## Module contents

### pyevr.openapi\_client.models package

#### Submodules

#### pyevr.openapi\_client.models.add\_measurement\_act\_request module

##### EVR API

OpenAPI Generator’i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.add_measurement_act_request.AddMeasurementActRequest (act_n
mea-
sure-
ment.
cus-
tom_
lo-
cal_v
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

#### **property act\_number**

Gets the act\_number of this AddMeasurementActRequest. # noqa: E501

Mõõtmisakti number # noqa: E501

**Returns** The act\_number of this AddMeasurementActRequest. # noqa: E501

**Return type** str

```
attribute_map = {'act_number': 'actNumber', 'custom_measurement_data': 'customMeasur
```

#### **property custom\_measurement\_data**

Gets the custom\_measurement\_data of this AddMeasurementActRequest. # noqa: E501

Mõõtmistulemused vabas formaadis. # noqa: E501

**Returns** The custom\_measurement\_data of this AddMeasurementActRequest. # noqa: E501

**Return type** object

**property measurements**

Gets the measurements of this AddMeasurementActRequest. # noqa: E501

Mõõtmistulemused # noqa: E501

**Returns** The measurements of this AddMeasurementActRequest. # noqa: E501

**Return type** list[*ShipmentItem*]

**openapi\_types** = {'act\_number': 'str', 'custom\_measurement\_data': 'object', 'measurements': 'list[ShipmentItem]'}

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.add\_shipments\_to\_waybill\_request module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.add\_shipments\_to\_waybill\_request.AddShipmentsToWaybillRequest

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'shipments': 'shipments'}

**openapi\_types** = {'shipments': 'list[Shipment]'}

**property shipments**

Gets the shipments of this AddShipmentsToWaybillRequest. # noqa: E501

Lisatavad veose andmed # noqa: E501

**Returns** The shipments of this AddShipmentsToWaybillRequest. # noqa: E501

**Return type** list[*Shipment*]

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.address module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.address.Address (country_code=None, county=None,
                                                    city=None, street=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'city': 'city', 'country_code': 'countryCode', 'county': 'county',
```

#### **property city**

Gets the city of this Address. # noqa: E501

Linn/vald # noqa: E501

**Returns** The city of this Address. # noqa: E501

**Return type** str

#### **property country\_code**

Gets the country\_code of this Address. # noqa: E501

Riigi kood # noqa: E501

**Returns** The country\_code of this Address. # noqa: E501

**Return type** str

#### **property county**

Gets the county of this Address. # noqa: E501

Maakond # noqa: E501

**Returns** The county of this Address. # noqa: E501

**Return type** str

```
openapi_types = {'city': 'str', 'country_code': 'str', 'county': 'str', 'street':
```

#### **property street**

Gets the street of this Address. # noqa: E501

Tänav/küla # noqa: E501

**Returns** The street of this Address. # noqa: E501

**Return type** str

#### **to\_dict()**

Returns the model properties as a dict

#### **to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.assortment module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.assortment.Assortment (code=None,          prod-  
                                                    uct_group=None,  
                                                    name=None,      measure-  
                                                    ment_unit_code=None, lo-  
                                                    cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code':      'code', 'measurement_unit_code':  'measurementUnitCode', 'na
```

#### property code

Gets the code of this Assortment. # noqa: E501

Sortimendi kood # noqa: E501

**Returns** The code of this Assortment. # noqa: E501

**Return type** str

#### property measurement\_unit\_code

Gets the measurement\_unit\_code of this Assortment. # noqa: E501

Sortimendi mõõtühik # noqa: E501

**Returns** The measurement\_unit\_code of this Assortment. # noqa: E501

**Return type** str

#### property name

Gets the name of this Assortment. # noqa: E501

Sortimendi nimi # noqa: E501

**Returns** The name of this Assortment. # noqa: E501

**Return type** str

```
openapi_types = {'code':      'str', 'measurement_unit_code':  'str', 'name':  'str', 'pro
```

#### property product\_group

Gets the product\_group of this Assortment. # noqa: E501

Sortimendi tootegrupp # noqa: E501

**Returns** The product\_group of this Assortment. # noqa: E501

**Return type** str

#### to\_dict()

Returns the model properties as a dict

#### to\_str()

Returns the string representation of the model



## pyevr.openapi\_client.models.authorization\_type module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.authorization_type.AuthorizationType (local_vars_configuration=None)
    Bases: object
```

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
FORMEASURING = 'forMeasuring'
```

```
FORVIEWING = 'forViewing'
```

```
allowable_values = ['forViewing', 'forMeasuring']
```

**Attributes:**

**openapi\_types** (dict): The key is attribute name and the value is attribute type.

**attribute\_map** (dict): The key is attribute name and the value is json key in definition.

```
attribute_map = {}
```

```
openapi_types = {}
```

```
to_dict()
```

Returns the model properties as a dict

```
to_str()
```

Returns the string representation of the model

## pyevr.openapi\_client.models.cancel\_waybill\_request module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.cancel_waybill_request.CancelWaybillRequest (reason=None, local_vars_configuration=None)
    Bases: object
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'reason': 'reason'}
```

```
openapi_types = {'reason': 'str'}
```

```
property reason
```

Gets the reason of this CancelWaybillRequest. # noqa: E501

Selgitus # noqa: E501

**Returns** The reason of this CancelWaybillRequest. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.certificate module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.certificate.Certificate(code=None,  
                                                         name=None,           lo-  
                                                         cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code':  'code', 'name':  'name'}
```

**property code**

Gets the code of this Certificate. # noqa: E501

Sertifikaadi kood # noqa: E501

**Returns** The code of this Certificate. # noqa: E501

**Return type** str

**property name**

Gets the name of this Certificate. # noqa: E501

Sertifikaadi nimetus # noqa: E501

**Returns** The name of this Certificate. # noqa: E501

**Return type** str

```
openapi_types = {'code':  'str', 'name':  'str'}
```

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.certificate\_claim module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.certificate_claim.CertificateClaim(code=None,
                                                                    num-
                                                                    ber=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'code': 'code', 'number': 'number'}

#### property code

Gets the code of this CertificateClaim. # noqa: E501

[Tarneahela sertifikaadi väite kood](#operation/Certificates\_List) # noqa: E501

**Returns** The code of this CertificateClaim. # noqa: E501

**Return type** str

#### property number

Gets the number of this CertificateClaim. # noqa: E501

Sertifikaadi number # noqa: E501

**Returns** The number of this CertificateClaim. # noqa: E501

**Return type** str

**openapi\_types** = {'code': 'str', 'number': 'str'}

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.consolidated\_act module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.consolidated_act.ConsolidatedAct (contract_number=None,
                                                                    con-
                                                                    tract_date=None,
                                                                    cadaster=None,
                                                                    compart-
                                                                    ment=None,
                                                                    for-
                                                                    est_allocation_number=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster':  'cadaster', 'compartment':  'compartment', 'contract_date':  'contract_date'}
```

```
property cadaster
```

Gets the cadaster of this ConsolidatedAct. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ConsolidatedAct. # noqa: E501

**Return type** str

```
property compartment
```

Gets the compartment of this ConsolidatedAct. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ConsolidatedAct. # noqa: E501

**Return type** str

```
property contract_date
```

Gets the contract\_date of this ConsolidatedAct. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this ConsolidatedAct. # noqa: E501

**Return type** datetime

```
property contract_number
```

Gets the contract\_number of this ConsolidatedAct. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this ConsolidatedAct. # noqa: E501

**Return type** str

```
property forest_allocation_number
```

Gets the forest\_allocation\_number of this ConsolidatedAct. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ConsolidatedAct. # noqa: E501

**Return type** str

```
openapi_types = {'cadaster':  'str', 'compartment':  'str', 'contract_date':  'datetime'}
```

```
to_dict ()
```

Returns the model properties as a dict

`to_str()`

Returns the string representation of the model

## pyevr.openapi\_client.models.consolidated\_act\_all\_of module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.consolidated_act_all_of.ConsolidatedActAllOf(contract_number=contract_number,
                                     contract_date=contract_date,
                                     cadaster=cadaster,
                                     compartment=compartment,
                                     contract_date=contract_date,
                                     est_allocation_number=est_allocation_number,
                                     local_vars_configuration=local_vars_configuration)
```

Bases: `object`

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract_date': 'contract_date'}
```

#### **property cadaster**

Gets the cadaster of this ConsolidatedActAllOf. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ConsolidatedActAllOf. # noqa: E501

**Return type** str

#### **property compartment**

Gets the compartment of this ConsolidatedActAllOf. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ConsolidatedActAllOf. # noqa: E501

**Return type** str

#### **property contract\_date**

Gets the contract\_date of this ConsolidatedActAllOf. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this ConsolidatedActAllOf. # noqa: E501

**Return type** datetime

#### **property contract\_number**

Gets the contract\_number of this ConsolidatedActAllOf. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this ConsolidatedActAllOf. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this ConsolidatedActAllOf. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ConsolidatedActAllOf. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

## pyevr.openapi\_client.models.contact\_person module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.contact_person.ContactPerson(name=None,  
                                                             phone=None,  
                                                             email=None, lo-  
                                                             cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'email': 'email', 'name': 'name', 'phone': 'phone'}

**property email**

Gets the email of this ContactPerson. # noqa: E501

Email # noqa: E501

**Returns** The email of this ContactPerson. # noqa: E501

**Return type** str

**property name**

Gets the name of this ContactPerson. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this ContactPerson. # noqa: E501

**Return type** str

**openapi\_types** = {'email': 'str', 'name': 'str', 'phone': 'str'}

**property phone**

Gets the phone of this ContactPerson. # noqa: E501

Telefoninumber # noqa: E501

**Returns** The phone of this ContactPerson. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.contract\_for\_transfer\_of\_cutting\_rights module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.contract\_for\_transfer\_of\_cutting\_rights.ContractForTrans

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract\_date': 'contract\_date'}

**property cadaster**

Gets the cadaster of this ContractForTransferOfCuttingRights. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this ContractForTransferOfCuttingRights. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this ContractForTransferOfCuttingRights. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this ContractForTransferOfCuttingRights. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this ContractForTransferOfCuttingRights. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'}

**property previous\_owner**

Gets the previous\_owner of this ContractForTransferOfCuttingRights. # noqa: E501

**Returns** The previous\_owner of this ContractForTransferOfCuttingRights. # noqa: E501

**Return type** *PreviousOwner*

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.coordinates module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.coordinates.**Coordinates** (*x=None, y=None, local\_vars\_configuration=None*)

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'x': 'x', 'y': 'y'}

**openapi\_types** = {'x': 'float', 'y': 'float'}

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model



**property x**

Gets the x of this Coordinates. # noqa: E501

X koordinaat # noqa: E501

**Returns** The x of this Coordinates. # noqa: E501

**Return type** float

**property y**

Gets the y of this Coordinates. # noqa: E501

Y koordinaat # noqa: E501

**Returns** The y of this Coordinates. # noqa: E501

**Return type** float

**pyevr.openapi\_client.models.forest\_act module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.forest_act.ForestAct (contract_number=None,
                                                         contract_date=None,
                                                         cadaster=None,          com-
                                                         partment=None,          for-
                                                         est_allocation_number=None,
                                                         lo-
                                                         cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster':  'cadaster', 'compartment':  'compartment', 'contract_date':  'contract_date'}
```

**property cadaster**

Gets the cadaster of this ForestAct. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ForestAct. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this ForestAct. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ForestAct. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this ForestAct. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this ForestAct. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this ForestAct. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this ForestAct. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this ForestAct. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ForestAct. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'}

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

## pyevr.openapi\_client.models.forest\_notice module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.forest_notice.ForestNotice(cadaster=None,
                                                             compartment=None, forest_allocation_number=None,
                                                             number=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'cadaster': 'cadaster', 'compartment': 'compartment', 'forest\_allocation\_number': 'forest\_allocation\_number'}

**property cadaster**

Gets the cadaster of this ForestNotice. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ForestNotice. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this ForestNotice. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ForestNotice. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this ForestNotice. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ForestNotice. # noqa: E501

**Return type** str

**property number**

Gets the number of this ForestNotice. # noqa: E501

Metsateatise number # noqa: E501

**Returns** The number of this ForestNotice. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'forest\_allocation\_number':

**to\_dict** ()

Returns the model properties as a dict

**to\_str** ()

Returns the string representation of the model

**pyevr.openapi\_client.models.forest\_notice\_all\_of module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.forest_notice_all_of.ForestNoticeAllOf (cadaster=None,
                                                                    com-
                                                                    part-
                                                                    ment=None,
                                                                    for-
                                                                    est_allocation_number=None,
                                                                    num-
                                                                    ber=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'cadaster': 'cadaster', 'compartment': 'compartment', 'forest\_alloc

**property cadaster**

Gets the cadaster of this ForestNoticeAllOf. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this ForestNoticeAllOf. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this ForestNoticeAllOf. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this ForestNoticeAllOf. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this ForestNoticeAllOf. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this ForestNoticeAllOf. # noqa: E501

**Return type** str

**property number**

Gets the number of this ForestNoticeAllOf. # noqa: E501

Metsateatise number # noqa: E501

**Returns** The number of this ForestNoticeAllOf. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'forest\_allocation\_number':

**to\_dict** ()

Returns the model properties as a dict

**to\_str** ()

Returns the string representation of the model

## pyevr.openapi\_client.models.holding\_base module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.holding\_base.**HoldingBase** (type=None, local\_vars\_configuration=None)

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'type': 'type'}

**discriminator\_value\_class\_map** = {'ConsolidatedAct': 'ConsolidatedAct', 'ContractForTr

**get\_real\_child\_model** (*data*)  
Returns the real base class specified by the discriminator

**openapi\_types** = {'type': 'str'}

**to\_dict** ()  
Returns the model properties as a dict

**to\_str** ()  
Returns the string representation of the model

**property type**  
Gets the type of this HoldingBase. # noqa: E501

**Returns** The type of this HoldingBase. # noqa: E501

**Return type** str

### pyevr.openapi\_client.models.inventory\_act module

#### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.inventory_act.InventoryAct (contract_number=None,
                                                             con-
tract_date=None,
cadaster=None,
compart-
ment=None, for-
est_allocation_number=None,
lo-
cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract_date': 'contract_date'}
```

**property cadaster**  
Gets the cadaster of this InventoryAct. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this InventoryAct. # noqa: E501

**Return type** str

**property compartment**  
Gets the compartment of this InventoryAct. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this InventoryAct. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this InventoryAct. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this InventoryAct. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this InventoryAct. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this InventoryAct. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this InventoryAct. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this InventoryAct. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

## pyevr.openapi\_client.models.inventory\_act\_all\_of module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.inventory_act_all_of.InventoryActAllOf(contract_number=None,
                                con-
                                tract_date=None,
                                cadaster=None,
                                com-
                                part-
                                ment=None,
                                for-
                                est_allocation_number=None,
                                lo-
                                cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract\_date': 'contract\_date'}

**property cadaster**

Gets the cadaster of this InventoryActAllOf. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this InventoryActAllOf. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this InventoryActAllOf. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this InventoryActAllOf. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this InventoryActAllOf. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this InventoryActAllOf. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this InventoryActAllOf. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this InventoryActAllOf. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this InventoryActAllOf. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this InventoryActAllOf. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'

**to\_dict** ()

Returns the model properties as a dict

**to\_str** ()

Returns the string representation of the model

**pyevr.openapi\_client.models.measurement\_act module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.measurement_act.MeasurementAct (act_number=None,  
measure-  
ments=None,  
cus-  
tom_measurement_data=None,  
mea-  
surer_code=None,  
cre-  
ation_time=None,  
lo-  
cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property act\_number**

Gets the act\_number of this MeasurementAct. # noqa: E501

Mõõtmisakti number # noqa: E501

**Returns** The act\_number of this MeasurementAct. # noqa: E501

**Return type** str

**attribute\_map** = {'act\_number': 'actNumber', 'creation\_time': 'creationTime', 'custom

**property creation\_time**

Gets the creation\_time of this MeasurementAct. # noqa: E501

Lisamise aeg # noqa: E501

**Returns** The creation\_time of this MeasurementAct. # noqa: E501

**Return type** datetime

**property custom\_measurement\_data**

Gets the custom\_measurement\_data of this MeasurementAct. # noqa: E501

Mõõtmistulemused vabas formaadis # noqa: E501

**Returns** The custom\_measurement\_data of this MeasurementAct. # noqa: E501

**Return type** object

**property measurements**

Gets the measurements of this MeasurementAct. # noqa: E501

Mõõtmistulemused EVR poolt sätestatud formaadis # noqa: E501

**Returns** The measurements of this MeasurementAct. # noqa: E501

**Return type** list[[ShipmentItem](#)]

**property measurer\_code**

Gets the measurer\_code of this MeasurementAct. # noqa: E501

Mõõtja registri kood # noqa: E501

**Returns** The measurer\_code of this MeasurementAct. # noqa: E501

**Return type** str

**openapi\_types** = {'act\_number': 'str', 'creation\_time': 'datetime', 'custom\_measureme



```

to_dict()
    Returns the model properties as a dict

to_str()
    Returns the string representation of the model

```

## pyevr.openapi\_client.models.measurement\_unit module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.measurement_unit.MeasurementUnit (code=None,
                                                                    name=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```

attribute_map = {'code':  'code', 'name':  'name'}

```

#### property code

Gets the code of this MeasurementUnit. # noqa: E501

Mõõtühiku kood # noqa: E501

**Returns** The code of this MeasurementUnit. # noqa: E501

**Return type** str

#### property name

Gets the name of this MeasurementUnit. # noqa: E501

Mõõtühiku nimetus # noqa: E501

**Returns** The name of this MeasurementUnit. # noqa: E501

**Return type** str

```

openapi_types = {'code':  'str', 'name':  'str'}

```

```

to_dict()
    Returns the model properties as a dict

```

```

to_str()
    Returns the string representation of the model

```

## pyevr.openapi\_client.models.organization module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.organization.Organization(name=None, way-  
bill_number_prefix=None,  
register_code=None,  
address=None,  
email=None,  
phone=None, con-  
tact_persons=None,  
lo-  
cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

#### property address

Gets the address of this Organization. # noqa: E501

**Returns** The address of this Organization. # noqa: E501

**Return type** *Address*

```
attribute_map = {'address': 'address', 'contact_persons': 'contactPersons', 'email':
```

#### property contact\_persons

Gets the contact\_persons of this Organization. # noqa: E501

Kontaktisikud # noqa: E501

**Returns** The contact\_persons of this Organization. # noqa: E501

**Return type** list[*ContactPerson*]

#### property email

Gets the email of this Organization. # noqa: E501

Asutuse üldemail # noqa: E501

**Returns** The email of this Organization. # noqa: E501

**Return type** str

#### property name

Gets the name of this Organization. # noqa: E501

Asutuse nimi # noqa: E501

**Returns** The name of this Organization. # noqa: E501

**Return type** str

```
openapi_types = {'address': 'Address', 'contact_persons': 'list[ContactPerson]', 'em
```

#### property phone

Gets the phone of this Organization. # noqa: E501

Asutuse üldtelefon # noqa: E501

**Returns** The phone of this Organization. # noqa: E501

**Return type** str

**property register\_code**

Gets the register\_code of this Organization. # noqa: E501

Registrikood # noqa: E501

**Returns** The register\_code of this Organization. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property waybill\_number\_prefix**

Gets the waybill\_number\_prefix of this Organization. # noqa: E501

**Returns** The waybill\_number\_prefix of this Organization. # noqa: E501

**Return type** str

## pyevr.openapi\_client.models.owner module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.owner.Owner (name=None, code=None,
                                              email=None, address=None, contact_person=None,
                                              representer=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property address**

Gets the address of this Owner. # noqa: E501

**Returns** The address of this Owner. # noqa: E501

**Return type** *Address*

**attribute\_map** = {'address': 'address', 'code': 'code', 'contact\_person': 'contactPerson'}

**property code**

Gets the code of this Owner. # noqa: E501

Isiku- või registrikood # noqa: E501

**Returns** The code of this Owner. # noqa: E501

**Return type** str

**property contact\_person**

Gets the contact\_person of this Owner. # noqa: E501

**Returns** The contact\_person of this Owner. # noqa: E501

**Return type** *ContactPerson*

**property email**

Gets the email of this Owner. # noqa: E501

Email # noqa: E501

**Returns** The email of this Owner. # noqa: E501

**Return type** str

**property name**

Gets the name of this Owner. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this Owner. # noqa: E501

**Return type** str

**openapi\_types** = {'address': 'Address', 'code': 'str', 'contact\_person': 'ContactPer

**property representer**

Gets the representer of this Owner. # noqa: E501

**Returns** The representer of this Owner. # noqa: E501

**Return type** *Representer*

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

## pyevr.openapi\_client.models.pack module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.pack.Pack(pack_number=None,          length=None,
                                             height=None,          width=None,          coef-
                                             ficient=None,          location=None,          lo-
                                             cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'coefficient': 'coefficient', 'height': 'height', 'length': 'length'}

**property coefficient**

Gets the coefficient of this Pack. # noqa: E501

Koeffitsient # noqa: E501

**Returns** The coefficient of this Pack. # noqa: E501

**Return type** float

**property height**

Gets the height of this Pack. # noqa: E501

Koosmapaki kõrgus # noqa: E501

**Returns** The height of this Pack. # noqa: E501

**Return type** float

**property length**

Gets the length of this Pack. # noqa: E501

Koormapaki pikkus # noqa: E501

**Returns** The length of this Pack. # noqa: E501

**Return type** float

**property location**

Gets the location of this Pack. # noqa: E501

**Returns** The location of this Pack. # noqa: E501

**Return type** *PackLocation*

```
openapi_types = {'coefficient': 'float', 'height': 'float', 'length': 'float', 'loc
```

**property pack\_number**

Gets the pack\_number of this Pack. # noqa: E501

Paki number # noqa: E501

**Returns** The pack\_number of this Pack. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property width**

Gets the width of this Pack. # noqa: E501

Koormapaki laius # noqa: E501

**Returns** The width of this Pack. # noqa: E501

**Return type** float

**pyevr.openapi\_client.models.pack\_location module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.pack_location.PackLocation(local_vars_configuration=None)
    Bases: object
```

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
TRAILER = 'trailer'
```

```
VAN = 'van'
```

```
allowable_values = ['van', 'trailer']
```

Attributes:

**openapi\_types (dict):** The key is attribute name and the value is attribute type.

**attribute\_map (dict):** The key is attribute name and the value is json key in definition.

```
attribute_map = {}
```

```
openapi_types = {}
```

```
to_dict()
```

Returns the model properties as a dict

```
to_str()
```

Returns the string representation of the model

## pyevr.openapi\_client.models.paged\_result\_of\_assortment module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.paged_result_of_assortment.PagedResultOfAssortment (page_nu
    page_si
    page_re
    to-
    tal_coun
    lo-
    cal_var:
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'page_number': 'pageNumber', 'page_result': 'pageResult', 'page_size
```

```
openapi_types = {'page_number': 'int', 'page_result': 'list[Assortment]', 'page_size
```

**property page\_number**

Gets the page\_number of this PagedResultOfAssortment. # noqa: E501

**Returns** The page\_number of this PagedResultOfAssortment. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfAssortment. # noqa: E501

**Returns** The page\_result of this PagedResultOfAssortment. # noqa: E501

**Return type** list[Assortment]

**property page\_size**

Gets the page\_size of this PagedResultOfAssortment. # noqa: E501

**Returns** The page\_size of this PagedResultOfAssortment. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property total\_count**

Gets the total\_count of this PagedResultOfAssortment. # noqa: E501

**Returns** The total\_count of this PagedResultOfAssortment. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.paged\_result\_of\_certificate module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.paged_result_of_certificate.PagedResultOfCertificate (page.  
page.  
page.  
to-  
tal_c  
lo-  
cal_v
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'page_number':  'pageNumber', 'page_result':  'pageResult', 'page_size':  'page_size'}
```

```
openapi_types = {'page_number':  'int', 'page_result':  'list[Certificate]', 'page_size':  'int'}
```

**property page\_number**

Gets the page\_number of this PagedResultOfCertificate. # noqa: E501

**Returns** The page\_number of this PagedResultOfCertificate. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfCertificate. # noqa: E501

**Returns** The page\_result of this PagedResultOfCertificate. # noqa: E501

**Return type** list[Certificate]

**property page\_size**

Gets the page\_size of this PagedResultOfCertificate. # noqa: E501

**Returns** The page\_size of this PagedResultOfCertificate. # noqa: E501

**Return type** int

**to\_dict()**  
Returns the model properties as a dict

**to\_str()**  
Returns the string representation of the model

**property total\_count**  
Gets the total\_count of this PagedResultOfCertificate. # noqa: E501

**Returns** The total\_count of this PagedResultOfCertificate. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.paged\_result\_of\_measurement\_act module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.paged\_result\_of\_measurement\_act.PagedResultOfMeasurementAct

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'page\_number': 'pageNumber', 'page\_result': 'pageResult', 'page\_size': 'pageSize'}

**openapi\_types** = {'page\_number': 'int', 'page\_result': 'list[MeasurementAct]', 'page\_size': 'int'}

**property page\_number**

Gets the page\_number of this PagedResultOfMeasurementAct. # noqa: E501

**Returns** The page\_number of this PagedResultOfMeasurementAct. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfMeasurementAct. # noqa: E501

**Returns** The page\_result of this PagedResultOfMeasurementAct. # noqa: E501

**Return type** list[*MeasurementAct*]

**property page\_size**

Gets the page\_size of this PagedResultOfMeasurementAct. # noqa: E501

**Returns** The page\_size of this PagedResultOfMeasurementAct. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict



**to\_str()**

Returns the string representation of the model

**property total\_count**

Gets the total\_count of this PagedResultOfMeasurementAct. # noqa: E501

**Returns** The total\_count of this PagedResultOfMeasurementAct. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.paged\_result\_of\_measurement\_unit module

EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.paged\_result\_of\_measurement\_unit.**PagedResultOfMeasurementUnit**

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'page\_number': 'pageNumber', 'page\_result': 'pageResult', 'page\_size': 'pageSize'}

**openapi\_types** = {'page\_number': 'int', 'page\_result': 'list[MeasurementUnit]', 'page\_size': 'int'}

**property page\_number**

Gets the page\_number of this PagedResultOfMeasurementUnit. # noqa: E501

**Returns** The page\_number of this PagedResultOfMeasurementUnit. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfMeasurementUnit. # noqa: E501

**Returns** The page\_result of this PagedResultOfMeasurementUnit. # noqa: E501

**Return type** list[*MeasurementUnit*]

**property page\_size**

Gets the page\_size of this PagedResultOfMeasurementUnit. # noqa: E501

**Returns** The page\_size of this PagedResultOfMeasurementUnit. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property total\_count**

Gets the total\_count of this PagedResultOfMeasurementUnit. # noqa: E501

**Returns** The total\_count of this PagedResultOfMeasurementUnit. # noqa: E501

**Return type** int

**pyevr.openapi\_client.models.paged\_result\_of\_organization module**

## EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.paged\_result\_of\_organization.**PagedResultOfOrganization** (pa

pa  
pa  
to  
ta  
lo  
ca

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'page\_number': 'pageNumber', 'page\_result': 'pageResult', 'page\_size

**openapi\_types** = {'page\_number': 'int', 'page\_result': 'list[Organization]', 'page\_si

**property page\_number**

Gets the page\_number of this PagedResultOfOrganization. # noqa: E501

**Returns** The page\_number of this PagedResultOfOrganization. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfOrganization. # noqa: E501

**Returns** The page\_result of this PagedResultOfOrganization. # noqa: E501

**Return type** list[*Organization*]

**property page\_size**

Gets the page\_size of this PagedResultOfOrganization. # noqa: E501

**Returns** The page\_size of this PagedResultOfOrganization. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property total\_count**

Gets the total\_count of this PagedResultOfOrganization. # noqa: E501

**Returns** The total\_count of this PagedResultOfOrganization. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.paged\_result\_of\_place\_of\_delivery module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.paged\_result\_of\_place\_of\_delivery.PagedResultOfPlaceOfDe

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'page\_number': 'pageNumber', 'page\_result': 'pageResult', 'page\_size

**openapi\_types** = {'page\_number': 'int', 'page\_result': 'list[PlaceOfDelivery]', 'page

**property page\_number**

Gets the page\_number of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Returns** The page\_number of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Return type** int

**property page\_result**

Gets the page\_result of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Returns** The page\_result of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Return type** list[*PlaceOfDelivery*]

**property page\_size**

Gets the page\_size of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Returns** The page\_size of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Return type** int

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property total\_count**

Gets the total\_count of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Returns** The total\_count of this PagedResultOfPlaceOfDelivery. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.paged\_result\_of\_waybill module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.paged_result_of_waybill.PagedResultOfWaybill (page_number=None,
                                     page_size=None,
                                     page_result=None,
                                     to-
                                     tal_count=None,
                                     lo-
                                     cal_vars_config=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'page_number':  'pageNumber', 'page_result':  'pageResult', 'page_size':  'pageSize'}
```

```
openapi_types = {'page_number':  'int', 'page_result':  'list[Waybill]', 'page_size':  'int'}
```

#### **property page\_number**

Gets the page\_number of this PagedResultOfWaybill. # noqa: E501

**Returns** The page\_number of this PagedResultOfWaybill. # noqa: E501

**Return type** int

#### **property page\_result**

Gets the page\_result of this PagedResultOfWaybill. # noqa: E501

**Returns** The page\_result of this PagedResultOfWaybill. # noqa: E501

**Return type** list[Waybill]

#### **property page\_size**

Gets the page\_size of this PagedResultOfWaybill. # noqa: E501

**Returns** The page\_size of this PagedResultOfWaybill. # noqa: E501

**Return type** int

#### **to\_dict()**

Returns the model properties as a dict

#### **to\_str()**

Returns the string representation of the model

#### **property total\_count**

Gets the total\_count of this PagedResultOfWaybill. # noqa: E501

**Returns** The total\_count of this PagedResultOfWaybill. # noqa: E501

**Return type** int

## pyevr.openapi\_client.models.place\_of\_delivery module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.place_of_delivery.PlaceOfDelivery(name=None,
                                                                    code=None,
                                                                    regis-
                                                                    ter_code=None,
                                                                    ad-
                                                                    dress=None,
                                                                    near_address=None,
                                                                    coordi-
                                                                    nates=None,
                                                                    open_times=None,
                                                                    is_public=None,
                                                                    is_active=None,
                                                                    pre-
                                                                    ferred_certificates=None,
                                                                    con-
                                                                    tact_person=None,
                                                                    way-
                                                                    bill_authorizations=None,
                                                                    descrip-
                                                                    tion=None,
                                                                    user_custom_data=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

#### property address

Gets the address of this PlaceOfDelivery. # noqa: E501

**Returns** The address of this PlaceOfDelivery. # noqa: E501

**Return type** *Address*

**attribute\_map** = {'address': 'address', 'code': 'code', 'contact\_person': 'contactPe

#### property code

Gets the code of this PlaceOfDelivery. # noqa: E501

Tarnekoha kood # noqa: E501

**Returns** The code of this PlaceOfDelivery. # noqa: E501

**Return type** str

#### property contact\_person

Gets the contact\_person of this PlaceOfDelivery. # noqa: E501

**Returns** The contact\_person of this PlaceOfDelivery. # noqa: E501

**Return type** *ContactPerson*

**property coordinates**

Gets the coordinates of this PlaceOfDelivery. # noqa: E501

**Returns** The coordinates of this PlaceOfDelivery. # noqa: E501

**Return type** *Coordinates*

**property description**

Gets the description of this PlaceOfDelivery. # noqa: E501

Märkused # noqa: E501

**Returns** The description of this PlaceOfDelivery. # noqa: E501

**Return type** str

**property is\_active**

Gets the is\_active of this PlaceOfDelivery. # noqa: E501

Kas on aktiivne # noqa: E501

**Returns** The is\_active of this PlaceOfDelivery. # noqa: E501

**Return type** bool

**property is\_public**

Gets the is\_public of this PlaceOfDelivery. # noqa: E501

Kas on avalik # noqa: E501

**Returns** The is\_public of this PlaceOfDelivery. # noqa: E501

**Return type** bool

**property name**

Gets the name of this PlaceOfDelivery. # noqa: E501

Tarnekohta nimi # noqa: E501

**Returns** The name of this PlaceOfDelivery. # noqa: E501

**Return type** str

**property near\_address**

Gets the near\_address of this PlaceOfDelivery. # noqa: E501

Lähiaadress # noqa: E501

**Returns** The near\_address of this PlaceOfDelivery. # noqa: E501

**Return type** str

**property open\_times**

Gets the open\_times of this PlaceOfDelivery. # noqa: E501

Millal avatud # noqa: E501

**Returns** The open\_times of this PlaceOfDelivery. # noqa: E501

**Return type** list[str]

**openapi\_types** = {'address': 'Address', 'code': 'str', 'contact\_person': 'ContactPer

**property preferred\_certificates**

Gets the preferred\_certificates of this PlaceOfDelivery. # noqa: E501

Eelistatud sertifikaadid # noqa: E501

**Returns** The preferred\_certificates of this PlaceOfDelivery. # noqa: E501

**Return type** list[str]

**property register\_code**

Gets the register\_code of this PlaceOfDelivery. # noqa: E501

Registrikood # noqa: E501

**Returns** The register\_code of this PlaceOfDelivery. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property user\_custom\_data**

Gets the user\_custom\_data of this PlaceOfDelivery. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this PlaceOfDelivery. # noqa: E501

**Return type** object

**property waybill\_authorizations**

Gets the waybill\_authorizations of this PlaceOfDelivery. # noqa: E501

Volitused # noqa: E501

**Returns** The waybill\_authorizations of this PlaceOfDelivery. # noqa: E501

**Return type** list[WaybillAuthorization]

## pyevr.openapi\_client.models.previous\_owner module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.previous_owner.PreviousOwner (name=None,
                                                                code=None, address=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property address**

Gets the address of this PreviousOwner. # noqa: E501

Aadress # noqa: E501

**Returns** The address of this PreviousOwner. # noqa: E501

**Return type** str

```
attribute_map = {'address': 'address', 'code': 'code', 'name': 'name'}
```

**property code**

Gets the code of this PreviousOwner. # noqa: E501

Isiku- või registrikood # noqa: E501

**Returns** The code of this PreviousOwner. # noqa: E501

**Return type** str

**property name**

Gets the name of this PreviousOwner. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this PreviousOwner. # noqa: E501

**Return type** str

**openapi\_types** = {'address': 'str', 'code': 'str', 'name': 'str'}

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

**pyevr.openapi\_client.models.problem\_details module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.problem_details.ProblemDetails(type=None,  
                                                                title=None,  
                                                                status=None,  
                                                                detail=None,  
                                                                in-  
                                                                stance=None,  
                                                                exten-  
                                                                sions=None,  
                                                                lo-  
                                                                cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**attribute\_map** = {'detail': 'detail', 'extensions': 'extensions', 'instance': 'instance'}

**property detail**

Gets the detail of this ProblemDetails. # noqa: E501

**Returns** The detail of this ProblemDetails. # noqa: E501

**Return type** str

**property extensions**

Gets the extensions of this ProblemDetails. # noqa: E501

**Returns** The extensions of this ProblemDetails. # noqa: E501



**Return type** dict(str, object)

**property instance**

Gets the instance of this ProblemDetails. # noqa: E501

**Returns** The instance of this ProblemDetails. # noqa: E501

**Return type** str

**openapi\_types** = {'detail': 'str', 'extensions': 'dict(str, object)', 'instance': 's

**property status**

Gets the status of this ProblemDetails. # noqa: E501

**Returns** The status of this ProblemDetails. # noqa: E501

**Return type** int

**property title**

Gets the title of this ProblemDetails. # noqa: E501

**Returns** The title of this ProblemDetails. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property type**

Gets the type of this ProblemDetails. # noqa: E501

**Returns** The type of this ProblemDetails. # noqa: E501

**Return type** str

## pyevr.openapi\_client.models.put\_place\_of\_delivery\_request module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.put_place_of_delivery_request.PutPlaceOfDeliveryRequest (
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property address**

Gets the address of this PutPlaceOfDeliveryRequest. # noqa: E501

**Returns** The address of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** *Address*

**attribute\_map** = {'address': 'address', 'contact\_person': 'contactPerson', 'coordinates': 'coordinates'}

**property contact\_person**

Gets the contact\_person of this PutPlaceOfDeliveryRequest. # noqa: E501

**Returns** The contact\_person of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** *ContactPerson*

**property coordinates**

Gets the coordinates of this PutPlaceOfDeliveryRequest. # noqa: E501

**Returns** The coordinates of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** *Coordinates*

**property description**

Gets the description of this PutPlaceOfDeliveryRequest. # noqa: E501

Märkused # noqa: E501

**Returns** The description of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** str

**property is\_active**

Gets the is\_active of this PutPlaceOfDeliveryRequest. # noqa: E501

Kas on aktiivne # noqa: E501

**Returns** The is\_active of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** bool

#### **property is\_public**

Gets the is\_public of this PutPlaceOfDeliveryRequest. # noqa: E501

Kas on avalik (avalikke ladusid näevad ka teised asutused) # noqa: E501

**Returns** The is\_public of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** bool

#### **property name**

Gets the name of this PutPlaceOfDeliveryRequest. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** str

#### **property near\_address**

Gets the near\_address of this PutPlaceOfDeliveryRequest. # noqa: E501

Lähiaadress # noqa: E501

**Returns** The near\_address of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** str

#### **property open\_times**

Gets the open\_times of this PutPlaceOfDeliveryRequest. # noqa: E501

Millal avatud # noqa: E501

**Returns** The open\_times of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** list[str]

**openapi\_types** = {'address': 'Address', 'contact\_person': 'ContactPerson', 'coordinates': 'Coordinates'}

#### **property preferred\_certificates**

Gets the preferred\_certificates of this PutPlaceOfDeliveryRequest. # noqa: E501

Eelistatud sertifikaadid # noqa: E501

**Returns** The preferred\_certificates of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** list[str]

#### **to\_dict()**

Returns the model properties as a dict

#### **to\_str()**

Returns the string representation of the model

#### **property user\_custom\_data**

Gets the user\_custom\_data of this PutPlaceOfDeliveryRequest. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** object

**property waybill\_authorizations**

Gets the waybill\_authorizations of this PutPlaceOfDeliveryRequest. # noqa: E501

Volitatud mõõõtjad ja vaatelejad # noqa: E501

**Returns** The waybill\_authorizations of this PutPlaceOfDeliveryRequest. # noqa: E501

**Return type** list[[WaybillAuthorization](#)]

**pyevr.openapi\_client.models.receiver module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.receiver.Receiver(name=None, code=None,
                                                    address=None, contact_person=None,
                                                    local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property address**

Gets the address of this Receiver. # noqa: E501

**Returns** The address of this Receiver. # noqa: E501

**Return type** [Address](#)

```
attribute_map = {'address': 'address', 'code': 'code', 'contact_person': 'contactPe
```

**property code**

Gets the code of this Receiver. # noqa: E501

Isiku- või registrikood # noqa: E501

**Returns** The code of this Receiver. # noqa: E501

**Return type** str

**property contact\_person**

Gets the contact\_person of this Receiver. # noqa: E501

**Returns** The contact\_person of this Receiver. # noqa: E501

**Return type** [ContactPerson](#)

**property name**

Gets the name of this Receiver. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this Receiver. # noqa: E501

**Return type** str

```
openapi_types = {'address': 'Address', 'code': 'str', 'contact_person': 'ContactPer
```

```
to_dict()
```

Returns the model properties as a dict

**to\_str()**  
Returns the string representation of the model

## pyevr.openapi\_client.models.representer module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.representer.Representer(name=None,
                                                         code=None,          ad-
                                                         dress=None,
                                                         right_of_representation=None,
                                                         email=None,
                                                         phone=None,          lo-
                                                         cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

#### property address

Gets the address of this Representer. # noqa: E501

**Returns** The address of this Representer. # noqa: E501

**Return type** [Address](#)

```
attribute_map = {'address': 'address', 'code': 'code', 'email': 'email', 'name': 'name'}
```

#### property code

Gets the code of this Representer. # noqa: E501

Isiku- või registrikood # noqa: E501

**Returns** The code of this Representer. # noqa: E501

**Return type** str

#### property email

Gets the email of this Representer. # noqa: E501

Email # noqa: E501

**Returns** The email of this Representer. # noqa: E501

**Return type** str

#### property name

Gets the name of this Representer. # noqa: E501

Nimi # noqa: E501

**Returns** The name of this Representer. # noqa: E501

**Return type** str

```
openapi_types = {'address': 'Address', 'code': 'str', 'email': 'str', 'name': 'str'}
```

**property phone**

Gets the phone of this Representer. # noqa: E501

Telefoninumber # noqa: E501

**Returns** The phone of this Representer. # noqa: E501

**Return type** str

**property right\_of\_representation**

Gets the right\_of\_representation of this Representer. # noqa: E501

Esindusõiguse alus # noqa: E501

**Returns** The right\_of\_representation of this Representer. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**pyevr.openapi\_client.models.sales\_contract module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.sales_contract.SalesContract (contract_number=None,
                                                                con-
                                                                tract_date=None,
                                                                cadaster=None,
                                                                compart-
                                                                ment=None, for-
                                                                est_allocation_number=None,
                                                                previ-
                                                                ous_owner=None,
                                                                lo-
                                                                cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract_data': 'contract_data'}
```

**property cadaster**

Gets the cadaster of this SalesContract. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this SalesContract. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this SalesContract. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this SalesContract. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this SalesContract. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this SalesContract. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this SalesContract. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this SalesContract. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this SalesContract. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this SalesContract. # noqa: E501

**Return type** str

**openapi\_types** = {'cadaster': 'str', 'compartment': 'str', 'contract\_date': 'datetime'}

**property previous\_owner**

Gets the previous\_owner of this SalesContract. # noqa: E501

**Returns** The previous\_owner of this SalesContract. # noqa: E501

**Return type** *PreviousOwner*

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**pyevr.openapi\_client.models.sales\_contract\_all\_of module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.sales_contract_all_of.SalesContractAllOf (contract_number=None,
contract_date=None,
cadaster=None,
compartment=None,
forest_allocation_number=None,
previous_owner=None,
local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cadaster': 'cadaster', 'compartment': 'compartment', 'contract_date': 'contract_date'}
```

**property cadaster**

Gets the cadaster of this SalesContractAllOf. # noqa: E501

Katastritunnus # noqa: E501

**Returns** The cadaster of this SalesContractAllOf. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this SalesContractAllOf. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this SalesContractAllOf. # noqa: E501

**Return type** str

**property contract\_date**

Gets the contract\_date of this SalesContractAllOf. # noqa: E501

Dokumendi kuupäev # noqa: E501

**Returns** The contract\_date of this SalesContractAllOf. # noqa: E501

**Return type** datetime

**property contract\_number**

Gets the contract\_number of this SalesContractAllOf. # noqa: E501

Dokumendi number # noqa: E501

**Returns** The contract\_number of this SalesContractAllOf. # noqa: E501

**Return type** str

**property forest\_allocation\_number**

Gets the forest\_allocation\_number of this SalesContractAllOf. # noqa: E501

Metsaeraldis # noqa: E501

**Returns** The forest\_allocation\_number of this SalesContractAllOf. # noqa: E501

**Return type** str



```

openapi_types = {'cadaster': 'str', 'compartment': 'str', 'contract_date': 'datetime'}

property previous_owner
    Gets the previous_owner of this SalesContractAllOf. # noqa: E501

    Returns The previous_owner of this SalesContractAllOf. # noqa: E501

    Return type PreviousOwner

to_dict()
    Returns the model properties as a dict

to_str()
    Returns the string representation of the model

```

## pyevr.openapi\_client.models.shipment module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.shipment.Shipment(holding_base=None,
                                                    source=None, items=None,
                                                    certificate_claims=None,
                                                    user_custom_data=None, supply_contract_number=None, local_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```

attribute_map = {'certificate_claims': 'certificateClaims', 'holding_base': 'holdingBase'}

property certificate_claims
    Gets the certificate_claims of this Shipment. # noqa: E501

    Tarneahela sertifikaadi väited # noqa: E501

    Returns The certificate_claims of this Shipment. # noqa: E501

    Return type list[CertificateClaim]

property holding_base
    Gets the holding_base of this Shipment. # noqa: E501

    Returns The holding_base of this Shipment. # noqa: E501

    Return type HoldingBase

property items
    Gets the items of this Shipment. # noqa: E501

    Saadetis # noqa: E501

    Returns The items of this Shipment. # noqa: E501

    Return type list[ShipmentItem]

openapi_types = {'certificate_claims': 'list[CertificateClaim]', 'holding_base': 'HoldingBase'}

```

**property source**

Gets the source of this Shipment. # noqa: E501

**Returns** The source of this Shipment. # noqa: E501

**Return type** *Source*

**property supply\_contract\_number**

Gets the supply\_contract\_number of this Shipment. # noqa: E501

Tarnelepingu number # noqa: E501

**Returns** The supply\_contract\_number of this Shipment. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property user\_custom\_data**

Gets the user\_custom\_data of this Shipment. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this Shipment. # noqa: E501

**Return type** object

**pyevr.openapi\_client.models.shipment\_assortment module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.shipment_assortment.ShipmentAssortment (code=None,
                                                                    name=None,
                                                                    prod-
                                                                    uct_group=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code': 'code', 'name': 'name', 'product_group': 'productGroup'}
```

**property code**

Gets the code of this ShipmentAssortment. # noqa: E501

Sortimendi kood. Kui organisatsioon on seadistatud kasutama EVR sortimente, peab kood olema [üks EVR sortimentide koodist.](#operation/Assortments\_List) # noqa: E501

**Returns** The code of this ShipmentAssortment. # noqa: E501

**Return type** str

**property name**

Gets the name of this ShipmentAssortment. # noqa: E501

Sortimendi nimetus # noqa: E501

**Returns** The name of this ShipmentAssortment. # noqa: E501

**Return type** str

```
openapi_types = {'code': 'str', 'name': 'str', 'product_group': 'str'}
```

**property product\_group**

Gets the product\_group of this ShipmentAssortment. # noqa: E501

Tootegrupi kood # noqa: E501

**Returns** The product\_group of this ShipmentAssortment. # noqa: E501

**Return type** str

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**pyevr.openapi\_client.models.shipment\_item module**

## EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.shipment_item.ShipmentItem(amount=None,
                                                                pack=None,
                                                                unit_code=None,
                                                                assort-
                                                                ment=None,    lo-
                                                                cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property amount**

Gets the amount of this ShipmentItem. # noqa: E501

Kogus # noqa: E501

**Returns** The amount of this ShipmentItem. # noqa: E501

**Return type** float

**property assortment**

Gets the assortment of this ShipmentItem. # noqa: E501

**Returns** The assortment of this ShipmentItem. # noqa: E501

**Return type** *ShipmentAssortment*

```
attribute_map = {'amount': 'amount', 'assortment': 'assortment', 'pack': 'pack', 'u
```

```
openapi_types = {'amount': 'float', 'assortment': 'ShipmentAssortment', 'pack': 'Pa
```

**property pack**  
Gets the pack of this ShipmentItem. # noqa: E501

**Returns** The pack of this ShipmentItem. # noqa: E501

**Return type** *Pack*

**to\_dict()**  
Returns the model properties as a dict

**to\_str()**  
Returns the string representation of the model

**property unit\_code**  
Gets the unit\_code of this ShipmentItem. # noqa: E501

[Mõõtühiku kood](#operation/MeasurementUnits\_List) # noqa: E501

**Returns** The unit\_code of this ShipmentItem. # noqa: E501

**Return type** str

## pyevr.openapi\_client.models.source module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.source.Source(name=None, code=None, com-
                                             partment=None, appropri-
                                             ation=None, planning_area=None,
                                             address=None, coordi-
                                             nates=None, contact_person=None,
                                             near_address=None,
                                             source_document_url=None, lo-
                                             cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**property address**  
Gets the address of this Source. # noqa: E501

**Returns** The address of this Source. # noqa: E501

**Return type** *Address*

**property appropriation**  
Gets the appropriation of this Source. # noqa: E501

Eraldis # noqa: E501

**Returns** The appropriation of this Source. # noqa: E501

**Return type** str

```
attribute_map = {'address': 'address', 'appropriation': 'appropriation', 'code': 'c
```

**property code**

Gets the code of this Source. # noqa: E501

Laokood # noqa: E501

**Returns** The code of this Source. # noqa: E501

**Return type** str

**property compartment**

Gets the compartment of this Source. # noqa: E501

Kvartal # noqa: E501

**Returns** The compartment of this Source. # noqa: E501

**Return type** str

**property contact\_person**

Gets the contact\_person of this Source. # noqa: E501

**Returns** The contact\_person of this Source. # noqa: E501

**Return type** *ContactPerson*

**property coordinates**

Gets the coordinates of this Source. # noqa: E501

**Returns** The coordinates of this Source. # noqa: E501

**Return type** *Coordinates*

**property name**

Gets the name of this Source. # noqa: E501

Maaüksuse või laoplatsi nimi # noqa: E501

**Returns** The name of this Source. # noqa: E501

**Return type** str

**property near\_address**

Gets the near\_address of this Source. # noqa: E501

Lähiaadress # noqa: E501

**Returns** The near\_address of this Source. # noqa: E501

**Return type** str

**openapi\_types** = {'address': 'Address', 'appropriation': 'str', 'code': 'str', 'comp

**property planning\_area**

Gets the planning\_area of this Source. # noqa: E501

Planeerimispiirkond # noqa: E501

**Returns** The planning\_area of this Source. # noqa: E501

**Return type** str

**property source\_document\_url**

Gets the source\_document\_url of this Source. # noqa: E501

Päritoludokumendi URL # noqa: E501

**Returns** The source\_document\_url of this Source. # noqa: E501

**Return type** str

**to\_dict()**  
Returns the model properties as a dict

**to\_str()**  
Returns the string representation of the model

## pyevr.openapi\_client.models.start\_waybill\_request module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.start_waybill_request.StartWaybillRequest (owner=None,
                                     trans-
                                     port=None,
                                     re-
                                     ceiver=None,
                                     place_of_delivery=None,
                                     com-
                                     ment=None,
                                     de-
                                     par-
                                     ture_time=None,
                                     sub-
                                     mis-
                                     sion_time=None,
                                     ship-
                                     ments=None,
                                     pre_journey_mileage=None,
                                     user_custom_data=None,
                                     mass=None,
                                     view-
                                     ers=None,
                                     lo-
                                     cal_vars_configurations=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'comment': 'comment', 'departure_time': 'departureTime', 'mass': 'mass'}
```

#### **property comment**

Gets the comment of this StartWaybillRequest. # noqa: E501

Märkused/lisainfo # noqa: E501

**Returns** The comment of this StartWaybillRequest. # noqa: E501

**Return type** str

#### **property departure\_time**

Gets the departure\_time of this StartWaybillRequest. # noqa: E501

Väljasõidu aeg # noqa: E501

**Returns** The departure\_time of this StartWaybillRequest. # noqa: E501

**Return type** datetime

**property mass**

Gets the mass of this StartWaybillRequest. # noqa: E501

Autorongi mass tonnides # noqa: E501

**Returns** The mass of this StartWaybillRequest. # noqa: E501

**Return type** float

**openapi\_types** = {'comment': 'str', 'departure\_time': 'datetime', 'mass': 'float', 'owner': 'Owner', 'place\_of\_delivery': 'WaybillPlaceOfDelivery', 'pre\_journey\_mileage': 'int', 'receiver': 'Receiver', 'shipments': 'list[Shipment]', 'submission\_time': 'datetime'}

**property owner**

Gets the owner of this StartWaybillRequest. # noqa: E501

**Returns** The owner of this StartWaybillRequest. # noqa: E501

**Return type** *Owner*

**property place\_of\_delivery**

Gets the place\_of\_delivery of this StartWaybillRequest. # noqa: E501

**Returns** The place\_of\_delivery of this StartWaybillRequest. # noqa: E501

**Return type** *WaybillPlaceOfDelivery*

**property pre\_journey\_mileage**

Gets the pre\_journey\_mileage of this StartWaybillRequest. # noqa: E501

Ettesõidu kilometraaž # noqa: E501

**Returns** The pre\_journey\_mileage of this StartWaybillRequest. # noqa: E501

**Return type** int

**property receiver**

Gets the receiver of this StartWaybillRequest. # noqa: E501

**Returns** The receiver of this StartWaybillRequest. # noqa: E501

**Return type** *Receiver*

**property shipments**

Gets the shipments of this StartWaybillRequest. # noqa: E501

Lähetatud veose andmed # noqa: E501

**Returns** The shipments of this StartWaybillRequest. # noqa: E501

**Return type** list[*Shipment*]

**property submission\_time**

Gets the submission\_time of this StartWaybillRequest. # noqa: E501

Veoselehe EVR-i saatmise aeg # noqa: E501

**Returns** The submission\_time of this StartWaybillRequest. # noqa: E501

**Return type** datetime

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property transport**

Gets the transport of this StartWaybillRequest. # noqa: E501

**Returns** The transport of this StartWaybillRequest. # noqa: E501

**Return type** *Transport*

**property user\_custom\_data**

Gets the user\_custom\_data of this StartWaybillRequest. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this StartWaybillRequest. # noqa: E501

**Return type** object

**property viewers**

Gets the viewers of this StartWaybillRequest. # noqa: E501

Veoselehe vaatlejad # noqa: E501

**Returns** The viewers of this StartWaybillRequest. # noqa: E501

**Return type** list[*Viewer*]

**pyevr.openapi\_client.models.transport module****EVR API**

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.transport.Transport (transporter=None,
                                                    driver_name=None,
                                                    driver_id_code=None,
                                                    driver_phone=None,
                                                    van_registration_number=None,
                                                    trailer_registration_number=None,
                                                    lo-
                                                    cal_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'driver_id_code':  'driverIdCode', 'driver_name':  'driverName', 'dri
```

**property driver\_id\_code**

Gets the driver\_id\_code of this Transport. # noqa: E501

Autojuhi isikukood # noqa: E501

**Returns** The driver\_id\_code of this Transport. # noqa: E501

**Return type** str

**property driver\_name**

Gets the driver\_name of this Transport. # noqa: E501

Autojuhi nimi # noqa: E501

**Returns** The driver\_name of this Transport. # noqa: E501



**Return type** str

**property driver\_phone**

Gets the driver\_phone of this Transport. # noqa: E501

Autojuhi telefoninumber # noqa: E501

**Returns** The driver\_phone of this Transport. # noqa: E501

**Return type** str

**openapi\_types** = {'driver\_id\_code': 'str', 'driver\_name': 'str', 'driver\_phone': 'str'}

**to\_dict()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property trailer\_registration\_number**

Gets the trailer\_registration\_number of this Transport. # noqa: E501

Haagise kasutamise korral haagise riiklik registreerimisnumber # noqa: E501

**Returns** The trailer\_registration\_number of this Transport. # noqa: E501

**Return type** str

**property transporter**

Gets the transporter of this Transport. # noqa: E501

**Returns** The transporter of this Transport. # noqa: E501

**Return type** *Transporter*

**property van\_registration\_number**

Gets the van\_registration\_number of this Transport. # noqa: E501

Veoki riiklik registreerimisnumber # noqa: E501

**Returns** The van\_registration\_number of this Transport. # noqa: E501

**Return type** str

## pyevr.openapi\_client.models.transporter module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.transporter.Transporter(name=None,
                                                         code=None, contact_person=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code': 'code', 'contact_person': 'contactPerson', 'name': 'name'}
```



```

to_dict()
    Returns the model properties as a dict

to_str()
    Returns the string representation of the model

property total_journey_mileage
    Gets the total_journey_mileage of this UnloadWaybillRequest. # noqa: E501

    Kilometraaž koormaga # noqa: E501

    Returns The total_journey_mileage of this UnloadWaybillRequest. # noqa: E501

    Return type int

```

## pyevr.openapi\_client.models.validation\_result module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.validation_result.ValidationResult (errors=None,
                                                                    lo-
                                                                    cal_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```

attribute_map = {'errors': 'errors'}

property errors
    Gets the errors of this ValidationResult. # noqa: E501

    Returns The errors of this ValidationResult. # noqa: E501

    Return type dict(str, list[str])

openapi_types = {'errors': 'dict(str, list[str])'}

to_dict()
    Returns the model properties as a dict

to_str()
    Returns the string representation of the model

```

## pyevr.openapi\_client.models.viewer module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```

class pyevr.openapi_client.models.viewer.Viewer (code=None,
                                                    local_vars_configuration=None)

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code': 'code'}
```

#### property code

Gets the code of this Viewer. # noqa: E501

Registrikood # noqa: E501

**Returns** The code of this Viewer. # noqa: E501

**Return type** str

```
openapi_types = {'code': 'str'}
```

```
to_dict()
```

Returns the model properties as a dict

```
to_str()
```

Returns the string representation of the model

### pyevr.openapi\_client.models.waybill module

#### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.waybill.Waybill(owner=None, transport=None, receiver=None, place_of_delivery=None, comment=None, departure_time=None, submission_time=None, shipments=None, pre_journey_mileage=None, user_custom_data=None, mass=None, number=None, status=None, creation_time=None, cancellation_time=None, cancellation_reason=None, total_journey_mileage=None, unloading_comment=None, unloading_time=None, finishing_time=None, last_modification_time=None, waybill_authorizations=None, local_vars_configuration=None)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'cancellation_reason': 'cancellationReason', 'cancellation_time': 'cancellationTime'}
```

#### property cancellation\_reason

Gets the cancellation\_reason of this Waybill. # noqa: E501

Tühistamise põhjus (kui veoseleht on tühistatud) # noqa: E501

**Returns** The cancellation\_reason of this Waybill. # noqa: E501

**Return type** str

**property cancellation\_time**

Gets the cancellation\_time of this Waybill. # noqa: E501

Tühistamise aeg (kui veoseleht on tühistatud) # noqa: E501

**Returns** The cancellation\_time of this Waybill. # noqa: E501

**Return type** datetime

**property comment**

Gets the comment of this Waybill. # noqa: E501

Märkused/lisainfo # noqa: E501

**Returns** The comment of this Waybill. # noqa: E501

**Return type** str

**property creation\_time**

Gets the creation\_time of this Waybill. # noqa: E501

Loomise aeg # noqa: E501

**Returns** The creation\_time of this Waybill. # noqa: E501

**Return type** datetime

**property departure\_time**

Gets the departure\_time of this Waybill. # noqa: E501

Väljasõidu aeg # noqa: E501

**Returns** The departure\_time of this Waybill. # noqa: E501

**Return type** datetime

**property finishing\_time**

Gets the finishing\_time of this Waybill. # noqa: E501

Veoselehe lõpetamise aeg (kui veoseleht on lõpetatud) # noqa: E501

**Returns** The finishing\_time of this Waybill. # noqa: E501

**Return type** datetime

**property last\_modification\_time**

Gets the last\_modification\_time of this Waybill. # noqa: E501

Veoselehe viimase muutmise aeg # noqa: E501

**Returns** The last\_modification\_time of this Waybill. # noqa: E501

**Return type** datetime

**property mass**

Gets the mass of this Waybill. # noqa: E501

Autorongi mass tonnides # noqa: E501

**Returns** The mass of this Waybill. # noqa: E501

**Return type** float

**property number**

Gets the number of this Waybill. # noqa: E501

Veoselehe number # noqa: E501

**Returns** The number of this Waybill. # noqa: E501

**Return type** str

**openapi\_types** = {'cancellation\_reason': 'str', 'cancellation\_time': 'datetime', 'com

**property owner**

Gets the owner of this Waybill. # noqa: E501

**Returns** The owner of this Waybill. # noqa: E501

**Return type** *Owner*

**property place\_of\_delivery**

Gets the place\_of\_delivery of this Waybill. # noqa: E501

**Returns** The place\_of\_delivery of this Waybill. # noqa: E501

**Return type** *WaybillPlaceOfDelivery*

**property pre\_journey\_mileage**

Gets the pre\_journey\_mileage of this Waybill. # noqa: E501

Ettesõidu kilometraaž # noqa: E501

**Returns** The pre\_journey\_mileage of this Waybill. # noqa: E501

**Return type** int

**property receiver**

Gets the receiver of this Waybill. # noqa: E501

**Returns** The receiver of this Waybill. # noqa: E501

**Return type** *Receiver*

**property shipments**

Gets the shipments of this Waybill. # noqa: E501

Lähetatud veose andmed # noqa: E501

**Returns** The shipments of this Waybill. # noqa: E501

**Return type** list[*Shipment*]

**property status**

Gets the status of this Waybill. # noqa: E501

**Returns** The status of this Waybill. # noqa: E501

**Return type** *WaybillStatus*

**property submission\_time**

Gets the submission\_time of this Waybill. # noqa: E501

Veoselehe EVR-i saatmise aeg # noqa: E501

**Returns** The submission\_time of this Waybill. # noqa: E501

**Return type** datetime

**to\_dict ()**

Returns the model properties as a dict

**to\_str()**

Returns the string representation of the model

**property total\_journey\_mileage**

Gets the total\_journey\_mileage of this Waybill. # noqa: E501

Kilometraaž koormaga (kui veoselehel on vedu lõpetatud) # noqa: E501

**Returns** The total\_journey\_mileage of this Waybill. # noqa: E501

**Return type** int

**property transport**

Gets the transport of this Waybill. # noqa: E501

**Returns** The transport of this Waybill. # noqa: E501

**Return type** *Transport*

**property unloading\_comment**

Gets the unloading\_comment of this Waybill. # noqa: E501

Mahalaadimise kommentaar (kui veoselehel on vedu lõpetatud) # noqa: E501

**Returns** The unloading\_comment of this Waybill. # noqa: E501

**Return type** str

**property unloading\_time**

Gets the unloading\_time of this Waybill. # noqa: E501

Mahalaadimise aeg (kui veoselehel on vedu lõpetatud) # noqa: E501

**Returns** The unloading\_time of this Waybill. # noqa: E501

**Return type** datetime

**property user\_custom\_data**

Gets the user\_custom\_data of this Waybill. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this Waybill. # noqa: E501

**Return type** object

**property waybill\_authorizations**

Gets the waybill\_authorizations of this Waybill. # noqa: E501

Veoselehe volitused # noqa: E501

**Returns** The waybill\_authorizations of this Waybill. # noqa: E501

**Return type** list[*WaybillAuthorization*]

## pyevr.openapi\_client.models.waybill\_authorization module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.waybill_authorization.WaybillAuthorization(code=None,  
                                                                           type=None,  
                                                                           lo-  
                                                                           cal_vars_configurat
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
attribute_map = {'code':  'code', 'type':  'type'}
```

#### property code

Gets the code of this WaybillAuthorization. # noqa: E501

Registrikood # noqa: E501

**Returns** The code of this WaybillAuthorization. # noqa: E501

**Return type** str

```
openapi_types = {'code':  'str', 'type':  'AuthorizationType'}
```

```
to_dict()
```

Returns the model properties as a dict

```
to_str()
```

Returns the string representation of the model

#### property type

Gets the type of this WaybillAuthorization. # noqa: E501

**Returns** The type of this WaybillAuthorization. # noqa: E501

**Return type** *AuthorizationType*

## pyevr.openapi\_client.models.waybill\_place\_of\_delivery module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>



```

class pyevr.openapi_client.models.waybill_place_of_delivery.WaybillPlaceOfDelivery (code=Non
name=Non
co-
or-
di-
nates=Non
ad-
dress=Non
con-
tact_person
near_address
user_custom
lo-
cal_vars_c

```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

#### property address

Gets the address of this WaybillPlaceOfDelivery. # noqa: E501

**Returns** The address of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** *Address*

```
attribute_map = {'address': 'address', 'code': 'code', 'contact_person': 'contactPe
```

#### property code

Gets the code of this WaybillPlaceOfDelivery. # noqa: E501

EVR tarnekoha kood (kui on EVR-i lisatud tarnekoht) # noqa: E501

**Returns** The code of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** str

#### property contact\_person

Gets the contact\_person of this WaybillPlaceOfDelivery. # noqa: E501

**Returns** The contact\_person of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** *ContactPerson*

#### property coordinates

Gets the coordinates of this WaybillPlaceOfDelivery. # noqa: E501

**Returns** The coordinates of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** *Coordinates*

#### property name

Gets the name of this WaybillPlaceOfDelivery. # noqa: E501

Tarnekoha nimi # noqa: E501

**Returns** The name of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** str

#### property near\_address

Gets the near\_address of this WaybillPlaceOfDelivery. # noqa: E501

Lähiaadress # noqa: E501

**Returns** The near\_address of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** str

**openapi\_types** = {'address': 'Address', 'code': 'str', 'contact\_person': 'ContactPer

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

**property user\_custom\_data**

Gets the user\_custom\_data of this WaybillPlaceOfDelivery. # noqa: E501

Api kasutaja poolt kohandatavad andmed # noqa: E501

**Returns** The user\_custom\_data of this WaybillPlaceOfDelivery. # noqa: E501

**Return type** object

## pyevr.openapi\_client.models.waybill\_sort\_field module

EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**class** pyevr.openapi\_client.models.waybill\_sort\_field.**WaybillSortField**(local\_vars\_configuration=None)

Bases: object

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

**CREATIONTIMEASC** = 'creationTimeAsc'

**CREATIONTIMEDESC** = 'creationTimeDesc'

**LASTMODIFICATIONTIMEASC** = 'lastModificationTimeAsc'

**LASTMODIFICATIONTIMEDESC** = 'lastModificationTimeDesc'

**allowable\_values** = ['creationTimeAsc', 'creationTimeDesc', 'lastModificationTimeAsc',

**Attributes:**

**openapi\_types** (dict): The key is attribute name and the value is attribute type.

**attribute\_map** (dict): The key is attribute name and the value is json key in definition.

**attribute\_map** = {}

**openapi\_types** = {}

**to\_dict**()

Returns the model properties as a dict

**to\_str**()

Returns the string representation of the model

## pyevr.openapi\_client.models.waybill\_status module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.models.waybill_status.WaybillStatus (local_vars_configuration=None)
    Bases: object
```

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech>

Do not edit the class manually.

```
CANCELLED = 'cancelled'
```

```
FINISHED = 'finished'
```

```
SHIPPING = 'shipping'
```

```
UNLOADED = 'unloaded'
```

```
allowable_values = ['shipping', 'cancelled', 'unloaded', 'finished']
```

Attributes:

**openapi\_types** (dict): The key is attribute name and the value is attribute type.

**attribute\_map** (dict): The key is attribute name and the value is json key in definition.

```
attribute_map = {}
```

```
openapi_types = {}
```

```
to_dict()
```

Returns the model properties as a dict

```
to_str()
```

Returns the string representation of the model

## Module contents

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

## Submodules

### pyevr.openapi\_client.api\_client module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.api_client.ApiClient(configuration=None,
                                                header_name=None,
                                                header_value=None, cookie=None,
                                                pool_threads=1)
```

Bases: object

Generic API client for OpenAPI client library builds.

OpenAPI generic API client. This client handles the client- server communication, and is invariant across implementations. Specifics of the methods and models for each application are generated from the OpenAPI templates.

NOTE: This class is auto generated by OpenAPI Generator. Ref: <https://openapi-generator.tech> Do not edit the class manually.

#### Parameters

- **configuration** – Configuration object for this client
- **header\_name** – a header to pass when making calls to the API.
- **header\_value** – a header value to pass when making calls to the API.
- **cookie** – a cookie to include in the header when making calls to the API
- **pool\_threads** – The number of threads to use for async requests to the API. More threads means more concurrent API requests.

```
NATIVE_TYPES_MAPPING = {'bool': <class 'bool'>, 'date': <class 'datetime.date'>, 'da
```

```
PRIMITIVE_TYPES = (<class 'float'>, <class 'bool'>, <class 'bytes'>, <class 'str'>, <c
```

```
call_api(resource_path, method, path_params=None, query_params=None, header_params=None,
          body=None, post_params=None, files=None, response_type=None, auth_settings=None,
          async_req=None, _return_http_data_only=None, collection_formats=None,
          _preload_content=True, _request_timeout=None, _host=None)
```

Makes the HTTP request (synchronous) and returns deserialized data.

To make an async\_req request, set the async\_req parameter.

#### Parameters

- **resource\_path** – Path to method endpoint.
- **method** – Method to call.
- **path\_params** – Path parameters in the url.
- **query\_params** – Query parameters in the url.
- **header\_params** – Header parameters to be placed in the request header.
- **body** – Request body.
- **dict (files)** – Request post form parameters, for *application/x-www-form-urlencoded*, *multipart/form-data*.
- **list (auth\_settings)** – Auth Settings names for the request.
- **response** – Response data type.
- **dict** – key -> filename, value -> filepath, for *multipart/form-data*.
- **bool (async\_req)** – execute request asynchronously
- **\_return\_http\_data\_only** – response data without head status code and headers

- **collection\_formats** – dict of collection formats for path, query, header, and post parameters.
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

**Returns** If `async_req` parameter is True, the request will be called asynchronously. The method will return the request thread. If parameter `async_req` is False or missing, then the method will return the response directly.

**close()**

**deserialize** (*response*, *response\_type*)

Deserializes response into an object.

**Parameters**

- **response** – RESTResponse object to be deserialized.
- **response\_type** – class literal for deserialized object, or string of class name.

**Returns** deserialized object.

**files\_parameters** (*files=None*)

Builds form parameters.

**Parameters** **files** – File parameters.

**Returns** Form parameters with files.

**parameters\_to\_tuples** (*params*, *collection\_formats*)

Get parameters as list of tuples, formatting collections.

**Parameters**

- **params** – Parameters as dict or list of two-tuples
- **collection\_formats** (*dict*) – Parameter collection formats

**Returns** Parameters as list of tuples, collections formatted

**property pool**

Create thread pool on first request avoids instantiating unused threadpool for blocking clients.

**request** (*method*, *url*, *query\_params=None*, *headers=None*, *post\_params=None*, *body=None*, *\_preload\_content=True*, *\_request\_timeout=None*)

Makes the HTTP request using RESTClient.

**sanitize\_for\_serialization** (*obj*)

Builds a JSON POST object.

If *obj* is None, return None. If *obj* is str, int, long, float, bool, return directly. If *obj* is datetime.datetime, datetime.date

convert to string in iso8601 format.

If *obj* is list, sanitize each element in the list. If *obj* is dict, return the dict. If *obj* is OpenAPI model, return the properties dict.

**Parameters** **obj** – The data to serialize.

**Returns** The serialized form of data.

**select\_header\_accept** (*accepts*)

Returns *Accept* based on an array of accepts provided.

**Parameters** **accepts** – List of headers.

**Returns** *Accept* (e.g. application/json).

**select\_header\_content\_type** (*content\_types*)

Returns *Content-Type* based on an array of content\_types provided.

**Parameters** **content\_types** – List of content-types.

**Returns** *Content-Type* (e.g. application/json).

**set\_default\_header** (*header\_name, header\_value*)

**update\_params\_for\_auth** (*headers, querys, auth\_settings*)

Updates header and query params based on authentication setting.

**Parameters**

- **headers** – Header parameters dict to be updated.
- **querys** – Query parameters tuple list to be updated.
- **auth\_settings** – Authentication setting identifiers list.

**property user\_agent**

User agent for this API client

## pyevr.openapi\_client.configuration module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

```
class pyevr.openapi_client.configuration.Configuration (host='https://evr.veoseleht.ee',  
                                                    api_key=None,  
                                                    api_key_prefix=None,  
                                                    username=None,      pass-  
                                                    word=None,          dis-  
                                                    card_unknown_keys=False)
```

Bases: object

NOTE: This class is auto generated by OpenAPI Generator

Ref: <https://openapi-generator.tech> Do not edit the class manually.

**Parameters**

- **host** – Base url
- **api\_key** – Dict to store API key(s). Each entry in the dict specifies an API key. The dict key is the name of the security scheme in the OAS specification. The dict value is the API key secret.
- **api\_key\_prefix** – Dict to store API prefix (e.g. Bearer) The dict key is the name of the security scheme in the OAS specification. The dict value is an API key prefix when generating the auth data.
- **username** – Username for HTTP basic authentication

- **password** – Password for HTTP basic authentication
- **discard\_unknown\_keys** – Boolean value indicating whether to discard unknown properties. A server may send a response that includes additional properties that are not known by the client in the following scenarios: 1. The OpenAPI document is incomplete, i.e. it does not match the server

implementation.

2. The client was generated using an older version of the OpenAPI document and the server has been upgraded since then.

If a schema in the OpenAPI document defines the `additionalProperties` attribute, then all undeclared properties received by the server are injected into the additional properties map. In that case, there are undeclared properties, and nothing to discard.

### Example

API Key Authentication Example. Given the following security scheme in the OpenAPI specification:

**components:**

**securitySchemes:**

**cookieAuth:** # name for the security scheme type: apiKey in: cookie name: JSESSIONID # cookie name

You can programmatically set the cookie:

```
conf = openapi_client.Configuration( api_key={ 'cookieAuth': 'abc123' }
    api_key_prefix={ 'cookieAuth': 'JSESSIONID' }
)
```

The following cookie will be added to the HTTP request: Cookie: JSESSIONID abc123

**assert\_hostname = None**

Set this to True/False to enable/disable SSL hostname verification.

**auth\_settings()**

Gets Auth Settings dict for api client.

**Returns** The Auth Settings information dict.

**cert\_file = None**

client certificate file

**connection\_pool\_maxsize = None**

urllib3 connection pool's maximum number of connections saved per pool. urllib3 uses 1 connection as default value, but this is not the best value when you are making a lot of possibly parallel requests to the same host, which is often the case here. `cpu_count * 5` is used as default value to increase performance.

**property debug**

Debug switch

**get\_api\_key\_with\_prefix(identifier)**

Gets API key (with prefix if set).

**Parameters identifier** – The identifier of apiKey.

**Returns** The token for api key authentication.

**get\_basic\_auth\_token()**

Gets HTTP basic authentication header (string).

**Returns** The token for basic HTTP authentication.

**classmethod get\_default\_copy()**

Return new instance of configuration.

This method returns newly created, based on default constructor, object of Configuration class or returns a copy of default configuration passed by the set\_default method.

**Returns** The configuration object.

**get\_host\_from\_settings(index, variables=None)**

Gets host URL based on the index and variables :param index: array index of the host settings :param variables: hash of variable and the corresponding value :return: URL based on host settings

**get\_host\_settings()**

Gets an array of host settings

**Returns** An array of host settings

**host = None**

Default Base url

**key\_file = None**

client key file

**logger = None**

Logging Settings

**property logger\_file**

Debug file location

**logger\_file\_handler = None**

Log file handler

**property logger\_format**

Log format

**logger\_stream\_handler = None**

Log stream handler

**password = None**

Password for HTTP basic authentication

**proxy = None**

Proxy URL

**proxy\_headers = None**

Proxy headers

**refresh\_api\_key\_hook = None**

function hook to refresh API key if expired

**retries = None**

Adding retries to override urllib3 default value 3

**safe\_chars\_for\_path\_param = None**

Safe chars for path\_param

**classmethod set\_default(default)**

Set default instance of configuration.

It stores default configuration, which can be returned by get\_default\_copy method.



**Parameters** `default` – object of Configuration

**ssl\_ca\_cert** = None

Set this to customize the certificate file to verify the peer.

**temp\_folder\_path** = None

Temp file folder for downloading files

**to\_debug\_report** ()

Gets the essential information for debugging.

**Returns** The report for debugging.

**username** = None

Username for HTTP basic authentication

**verify\_ssl** = None

SSL/TLS verification Set this to false to skip verifying SSL certificate when calling API from https server.

## pyevr.openapi\_client.exceptions module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

**exception** `pyevr.openapi_client.exceptions.ApiException` (*status=None, reason=None, http\_resp=None*)

Bases: `pyevr.openapi_client.exceptions.OpenApiException`

**exception** `pyevr.openapi_client.exceptions.ApiKeyError` (*msg, path\_to\_item=None*)

Bases: `pyevr.openapi_client.exceptions.OpenApiException`, `KeyError`

**exception** `pyevr.openapi_client.exceptions.ApiTypeError` (*msg, path\_to\_item=None, valid\_classes=None, key\_type=None*)

Bases: `pyevr.openapi_client.exceptions.OpenApiException`, `TypeError`

**exception** `pyevr.openapi_client.exceptions.ApiValueError` (*msg, path\_to\_item=None*)

Bases: `pyevr.openapi_client.exceptions.OpenApiException`, `ValueError`

**exception** `pyevr.openapi_client.exceptions.OpenApiException`

Bases: `Exception`

The base exception class for all OpenAPIExceptions

`pyevr.openapi_client.exceptions.render_path` (*path\_to\_item*)

Returns a string representation of a path

## pyevr.openapi\_client.rest module

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

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```
class pyevr.openapi_client.rest.RESTClientObject (configuration, pools_size=4, max-  
size=None)
```

Bases: object

```
DELETE (url, headers=None, query_params=None, body=None, _preload_content=True, _re-  
quest_timeout=None)
```

```
GET (url, headers=None, query_params=None, _preload_content=True, _request_timeout=None)
```

```
HEAD (url, headers=None, query_params=None, _preload_content=True, _request_timeout=None)
```

```
OPTIONS (url, headers=None, query_params=None, post_params=None, body=None,  
_preload_content=True, _request_timeout=None)
```

```
PATCH (url, headers=None, query_params=None, post_params=None, body=None,  
_preload_content=True, _request_timeout=None)
```

```
POST (url, headers=None, query_params=None, post_params=None, body=None,  
_preload_content=True, _request_timeout=None)
```

```
PUT (url, headers=None, query_params=None, post_params=None, body=None,  
_preload_content=True, _request_timeout=None)
```

```
request (method, url, query_params=None, headers=None, body=None, post_params=None,  
_preload_content=True, _request_timeout=None)
```

Perform requests.

#### Parameters

- **method** – http request method
- **url** – http request url
- **query\_params** – query parameters in the url
- **headers** – http request headers
- **body** – request json body, for *application/json*
- **post\_params** – request post parameters, *application/x-www-form-urlencoded* and *multipart/form-data*
- **\_preload\_content** – if False, the urllib3.HTTPResponse object will be returned without reading/decoding response data. Default is True.
- **\_request\_timeout** – timeout setting for this request. If one number provided, it will be total request timeout. It can also be a pair (tuple) of (connection, read) timeouts.

```
class pyevr.openapi_client.rest.RESTResponse (resp)
```

Bases: io.IOBase

```
getheader (name, default=None)
```

Returns a given response header.

```
getheaders ()
```

Returns a dictionary of the response headers.

## Module contents

### EVR API

OpenAPI Generator'i jaoks kohandatud EVR API kirjeldus. Kasuta seda juhul, kui spetsifikatsioonile vastava EVR API kirjeldusega ei õnnestu klienti genereerida. # noqa: E501

The version of the OpenAPI document: 1.5.0 Generated by: <https://openapi-generator.tech>

## 4.2 Submodules

### 4.3 pyevr.apis module

```
class pyevr.apis.AllMixin
```

Bases: object

Mixin for API endpoint classes to have an all() method for returning objects from all pages.

**Attr list\_endpoint\_attr** API endpoint's method for returning paged results

**Attr evr\_page\_param** Argument name that determines the page number

```
all (**kwargs)
```

Method for going through all the pages of a list view that is responsible for returning paged results

```
evr_page_param = 'page'
```

```
get_list_endpoint () → Callable
```

Method for getting the callable API's endpoint that is responsible for returning paged results

**Returns** Callable API's list endpoint method.

```
list_endpoint_attr = None
```

```
class pyevr.apis.AssortmentsAPI (api_client=None)
```

Bases: `pyevr.apis.AllMixin`, `pyevr.openapi_client.api.assortments_api.AssortmentsApi`

```
list_endpoint_attr = 'assortments_list'
```

```
class pyevr.apis.CertificatesAPI (api_client=None)
```

Bases: `pyevr.apis.AllMixin`, `pyevr.openapi_client.api.certificates_api.CertificatesApi`

```
list_endpoint_attr = 'certificates_list'
```

```
class pyevr.apis.MeasurementUnitsAPI (api_client=None)
```

Bases: `pyevr.apis.AllMixin`, `pyevr.openapi_client.api.measurement_units_api.MeasurementUnitsApi`

```
list_endpoint_attr = 'measurement_units_list'
```

```
class pyevr.apis.MeasurementsAPI (api_client=None)
```

Bases: `pyevr.apis.AllMixin`, `pyevr.openapi_client.api.measurements_api.MeasurementsApi`

```
list_endpoint_attr = 'measurements_get'
```

```
class pyevr.apis.OrganizationsAPI (api_client=None)
```

Bases: `pyevr.apis.AllMixin`, `pyevr.openapi_client.api.organizations_api.OrganizationsApi`

```
list_endpoint_attr = 'organizations_list'

class pyevr.apis.PlaceOfDeliveriesAPI (api_client=None)
    Bases: pyevr.apis.AllMixin, pyevr.openapi_client.api.place_of_deliveries_api.PlaceOfDeliveriesApi

    list_endpoint_attr = 'place_of_deliveries_list'

class pyevr.apis.WaybillsAPI (api_client=None)
    Bases: pyevr.apis.AllMixin, pyevr.openapi_client.api.waybills_api.WaybillsApi

    list_endpoint_attr = 'waybills_list'
```

## 4.4 pyevr.client module

Main module.

```
class pyevr.client.EVRClient (api_key: str, host: str = None)
    Bases: object
```

API client class for EVR.

### Parameters

- **api\_key** – Company API key in EVR
- **host** – EVR host. Defaults to test host (optional)

```
class pyevr.client.ExtendedApiClient (configuration=None, header_name=None,
                                       header_value=None, cookie=None, pool_threads=1)
    Bases: pyevr.openapi_client.api_client.ApiClient
```

Extended API client generated by openapi-generator-cli.

```
sanitize_for_serialization (obj)
```

Builds a JSON POST object.

If `obj` is one of the subclasses of `pyevr.openapi_client.models.holding_base.HoldingBase` adds the corresponding type to dictionary. Otherwise returns the dictionary from `pyevr.openapi_client.api_client.ApiClient`

**Parameters** `obj` – The data to serialize.

**Returns** The serialized form of data.

## 4.5 pyevr.main module

Console script for pyevr.

## 4.6 Module contents

Top-level package for pyevr.



## CONTRIBUTING

Contributions are welcome, and they are greatly appreciated! Every little bit helps, and credit will always be given. You can contribute in many ways:

### 5.1 Types of Contributions

#### 5.1.1 Report Bugs

Report bugs at <https://github.com/thorgate/pyevr/issues>.

If you are reporting a bug, please include:

- Your operating system name and version.
- Any details about your local setup that might be helpful in troubleshooting.
- Detailed steps to reproduce the bug.

#### 5.1.2 Fix Bugs

Look through the GitHub issues for bugs. Anything tagged with “bug” and “help wanted” is open to whoever wants to implement it.

#### 5.1.3 Implement Features

Look through the GitHub issues for features. Anything tagged with “enhancement” and “help wanted” is open to whoever wants to implement it.

#### 5.1.4 Write Documentation

pyevr could always use more documentation, whether as part of the official pyevr docs, in docstrings, or even on the web in blog posts, articles, and such.

### 5.1.5 Submit Feedback

The best way to send feedback is to file an issue at <https://github.com/thorgate/pyevr/issues>.

If you are proposing a feature:

- Explain in detail how it would work.
- Keep the scope as narrow as possible, to make it easier to implement.
- Remember that this is a volunteer-driven project, and that contributions are welcome :)

## 5.2 Get Started!

Ready to contribute? Here's how to set up *pyevr* for local development.

1. Fork the *pyevr* repo on GitHub.

2. Clone your fork locally:

```
$ git clone git@github.com:your_name_here/pyevr.git
```

3. Install your local copy into a virtualenv. Assuming you have virtualenvwrapper installed, this is how you set up your fork for local development:

```
$ mkvirtualenv pyevr
$ cd pyevr/
$ python setup.py develop
```

4. Create a branch for local development:

```
$ git checkout -b name-of-your-bugfix-or-feature
```

Now you can make your changes locally.

5. When you're done making changes, check that your changes pass flake8 and the tests, including testing other Python versions with tox:

```
$ make lint
$ make test
$ make test-all

$ flake8 pyevr tests
$ pytest or python setup.py test
$ tox
```

To get flake8 and tox, just pip install them into your virtualenv. All development dependencies are included in *requirements\_dev.txt*.

6. Update *CHANGELOG.rst* with your changes.

7. Commit your changes and push your branch to GitHub:

```
$ git add .
$ git commit -m "Your detailed description of your changes."
$ git push origin name-of-your-bugfix-or-feature
```

8. Submit a pull request through the GitHub website.



## 5.3 Pull Request Guidelines

Before you submit a pull request, check that it meets these guidelines:

1. The pull request should include tests.
2. If the pull request adds functionality, the docs should be updated. Put your new functionality into a function with a docstring, and add the feature to the list in README.rst.
3. The pull request should work for Python 3.6, 3.7 and 3.8, and for PyPy. Check [https://travis-ci.org/thorgate/pyevr/pull\\_requests](https://travis-ci.org/thorgate/pyevr/pull_requests) and make sure that the tests pass for all supported Python versions.

## 5.4 Tips

To run a subset of tests:

```
$ pytest tests.test_pyevr
```

## 5.5 Deploying

A reminder for the maintainers on how to deploy. Make sure all your changes are committed (including an entry in CHANGELOG.rst). Then run:

```
$ bump2version patch # possible: major / minor / patch
$ git push
$ git push --tags
```

Create a release in Github and Travis will then deploy to PyPI if tests pass.



## CHANGELOG

### 6.1 0.5.1.dev1 (2021-11-18)

#### Generic

- Improve documentation

#### Compatibility

- Update to newest EVR schema
- Workaround: Patch minLength in schema to be consistent with data returned by API

### 6.2 0.5.0 (2020-04-18)

#### Generic

- Remove Python 3.5 support (#56)
- Update client code to match EVR API v1.1.1 (#56)
- Update openapi-generator-cli to v4.3.0 (#56)
- Update Python dependencies (#43 #52 #54 #55 #56)

### 6.3 0.4.0 (2020-02-02)

#### Generic

- Update Python requirements (#33 #36 #40 #41)
- Update openapi-generator-cli to v4.2.3 (#42)

#### Bugs

- Add type to holding base children when sending a waybill to EVR (#42)
- Fix *Assortment.product\_group* usage (#42)

## 6.4 0.3.0 (2020-01-16)

### Enhancements

- Add a method for returning all of the results for EVR API's list endpoints
- Update WaybillsApi to use waybills\_list instead of waybills\_get and waybills\_get instead of waybills\_get2

## 6.5 0.2.2 (2019-12-04)

### Generic

- Remove workarounds that were created because of invalid API schema and wrong data in test server
- Update openapi-generator-cli to v4.2.2

### Bugs

- Fix issues with all configuration instances having same values as the one that was created first

## 6.6 0.2.1 (2019-11-26)

### Generic

- Update openapi-generator-cli to v4.2.1
- Update Python requirements and fix them for the CI

### Bugs

- Fix issues with maximum values in API schema (until it gets fixed in schema)
- Workaround for issues with invalid data in test server (until it gets fixed in test server)

## 6.7 0.2.0 (2019-11-23)

### Generic

- Implement the initial client using auto-generated code by openapi-generator-cli

## 6.8 0.1.0 (2019-11-09)

- First release on PyPI.

## CREDITS

### 7.1 Development Lead

- Thorgate <code@thorgate.eu>

### 7.2 Contributors

- Taavi Teska <taavi@thorgate.eu>



## INDICES AND TABLES

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