

Nextshipping API Manual

with supportive Pickup Point API and Tracking API

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General information

Nextshipping API is REST-based solution. API is available free of charge to all Posti customers with valid and active logistics agreement for parcel delivery services.

Nextshipping API consists of several steps or methods required to be used in following sequence

- Shipment creation process which generates shipment numbers and send EDI data to Posti systems
- Label fetching process, which provides preformatted label in file format for already created shipment

Nextshipping API is used together with various additional API services which work independently from any other service:

- Authentication API. Provides authorization token to be used for all API requests except for Location API.
- Location API. Provides detailed information and search capabilities for all Posti locations of parcel terminals and parcel places.
- Tracking API. Provides detailed shipment tracking information.

Please note that Nextshipping API does not offer parcel pickup call service and pickup service must be arranged by other business means or regular pickup agreements.

Technical overview

API overall technical information:

- API uses UTF-8 encoding
- Headers are important. Accept header "application/xml" should always be used.
- Standard HTTP response codes are returned depending on method used. Some of the most popular response codes.

Code	Short description	Generic description	Potential action to be taken
200	OK	The request succeeded	None
201	Created	The request succeeded, and a new resource was created as a result	None
204	No content	The request succeeded, but there is no content to send for this request, but the headers may be useful.	None
400	Bad request	The server cannot process the request due to something that is perceived to be a client error (e.g., malformed request syntax, invalid request message framing, or deceptive request routing)	Please check request
401	Unauthorized	The server will not process the request due to incorrect or missing authorization information	Please check Your API credentials or token validity
403	Forbidden	The server will not process the request due to prohibited access for supplied credentials	Please check API credentials used
404	Not found	The server cannot process the request due to inability to find requested resource	Please check routing and endpoint information
422	Unprocessable Entity	The server cannot process the request due to inability to semantic errors	Please check request or contact support if everything is correct
500	Internal Server Error	The server cannot process the request as it encountered situation it does not know how to handle, or server service is down	Please contact support

Environments and endpoints

It is possible to use the production environment and its endpoints during development and testing. Created test shipments will not trigger invoicing or cause issues if shipments are not physically handed over to Posti. Test shipment data is automatically erased from the database after 90 days.

Nextshipping API:

Authentication endpoint: <https://oauth2.posti.com/oauth/token>

Shipment creation endpoint: <https://nextshipping.posti.fi/prinetti/create-shipment>

Fetch labels endpoint: <https://nextshipping.posti.fi/prinetti/get-shipping-label>

Tracking API:

Authentication endpoint: <https://oauth2.posti.com/oauth>

Event endpoint: <https://api.posti.fi/tracking/7/shipments>

Pickup Point API:

Authentication endpoint: <https://gateway-auth.posti.fi/api/v1/token>

Pickup Point API requires separate set of credentials. Credentials will be ordered by Posti Logedi team.

For documentation and examples visit

<https://api.posti.fi/api-pickup-point.html>

<https://developer.posti.com/api-catalogue/6cdb8ea4-e221-4b09-9ba6-576c2fb782a8/document/pickup-point-api-00>

Product and service availability

Product is the main service offered by Posti and required to be used in shipment creation. Please note that while numerous products are available through Nextshipping API, only ones included in agreement with Posti will be processed by the server.

Return products are used to return the main product. Please note that not all main products can be returned and therefore they do not have a return product.

Additional service is addon service indication for main products. Please note that not all main products can be used together with all additional service products.

List of most used products and their additional services:

Main product	Product description	Return product	Use	Most common additional service codes
2102	Express parcel	2108	Parcel delivery to business address. No redirection to parcel locker or parcel shop. Coverage: Baltics (will be extended to/from Finland in next update)	3102 – Multi parcel shipment 3104 – Fragile 3174 – Oversize shipment 3143 – LQ process permit 3175 – LQ transport
2103	Postal parcel	2108	Parcel deliveries to parcel lockers and parcel shops. Automatic redirection to nearest parcel locker or parcel shop if address is indicated in parcel data. Coverage: Baltics (will be extended to/from Finland in next update)	2106 – Direct delivery to pick up point 3101 – Cash on delivery (COD) 3104 – Fragile 3143 – LQ process permit 3174 – Oversize shipment 3376 – Block for deliveries to outdoor locker
2104	Home parcel	2108	Parcel deliveries to private address. Redirection to parcel lockers and parcel shops is possible only if delivery to address cannot be completed or with receiver request.	3101 – Cash on delivery (COD) 3102 – Multi parcel shipment 3104 – Fragile 3143 – LQ process permit 3174 – Oversize shipment 3376 – Block for deliveries to outdoor locker in case of redirection <i>Please note that COD and MPS services cannot be used at the same time</i>

			Coverage: Baltics (will be extended to/from Finland in next update)	
2711	Parcel Connect Baltics	2718	Parcel deliveries to consumer home address or parcel pickup points. Coverage: - Finland (will be replaced by Postal parcel and home parcel in next update) - EU/Export (in cooperation with DHL)	2106 – Direct delivery to pick up point 3101 – Cash on delivery (COD) 3401 – Delivery only to address allowed 3174 – Oversize shipment
2317	Express Business Day Baltics Parcel	A return service is not available for this product. To return such shipment a new parcel with same product 2317 must be created and pickup organized in departure country	Parcel deliveries to address. Coverage: - Finland (will be replaced by Express parcel in next update) - EU/Export (in cooperation with GLS)	3101 – Cash on delivery (COD) 3102 – Multiparcel shipment (MPS) 3104 – Fragile 3174 – Oversize shipment <i>Please note that COD and MPS services cannot be used at the same time</i>
2318	Express Business Day Baltics Pallet	A return service is not available for this product. To return shipment a new parcel with same product 2318 must be created and pick-up organized in departure country	Large parcel which requires pallet packaging delivery to address. Coverage: Baltics/Finland	3101 – Cash on delivery (COD) 3102 – Multiparcel shipment (MPS) <i>Please note that COD and MPS services cannot be used at the same time</i>
2351	PickUp parcel	2358	Parcel deliveries to parcel pickup points. Coverage: SE/DK (in cooperation with Bring)	

2352	Home Parcel	2358	Parcel deliveries to home address. Coverage: SE/DK (in cooperation with Bring)	
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Additional service specifier field descriptions

Code	Service	Attributes	Type	Description
2106	Pickup location	pickup_point_id	N	Pickup point ID (pupCode) fetched from the Location API.
3101	Cash on delivery	amount	N	Amount in EUR.
		account	IBAN	Bank account number where the collected money must be transferred.
		codbic	BIC	Bank code where collected money must be transferred.
		reference	N	For Finnish banks - reference number with valid check digit.
3102	Multiparcel service	count	N	Please indicate the total number of parcels in shipment.
3104	Fragile	-	-	
3143	LQ shipment	lqcount	N	Limited quantity of dangerous goods.
		lqweight	N	Weight in kilograms.
3174	Oversize shipment	-	-	Please use service if parcel weight and/or dimensions exceed those of standard values allowed per service agreement but doesn't exceed physically maximal allowed.
3376	Block redirection to outdoor locker	-	-	Please use additional service to indicate that parcel is intended only for delivery to the indoor parcel locker or parcel shops, and any manual/receiver redirection to outdoor locker is not allowed.

Authentication

For most API requests, valid and active authorization token is required.

Authentication API uses OAuth 2.0 protocol for authentication and authorization. The OAuth 2.0 is a secure and standard authentication protocol that provides sending authorized requests to API services.

The authentication flow follows these steps:

1. A client application uses OAuth account username and password via HTTP Basic Authentication to exchange these credentials for an access token
2. When accessing the protected API service, the client application uses the access token to authenticate

Active agreement with Posti is required to obtain API account username and password. Please use the information below to obtain and request information or contact sales service to obtain username and password if agreement is already active.

Estonia - <https://www.smartposti.ee/en/for-businesses/>

Latvia - <https://www.smartposti.lv/en/for-businesses/>

Lithuania - <https://www.smartposti.lt/en/for-businesses/>

Note:

- **The token received is valid and active for 3600 seconds**
- **Account will be locked for 1 hour after 5 invalid login attempts**

Concatenate string "username:password" and then Base64 encode complete string

Credentials: `username:password`

Base64 encoded value: `dXNlcm5hbWU6cGFzc3dvcmQ=`

Obtain authorization token

Access token endpoint: <https://oauth2.posti.com/oauth/token>

Request example:

`POST https://oauth2.posti.com/oauth/token?grant_type=client_credentials`

`Headers: Accept: application/json`

`Authorization: Basic dXNlcm5hbWU6cGFzc3dvcmQ=`

Response example:

`{"token_type":"bearer","access_token": "eyJr...", "expires_in": 3600}`

Shipment creation

Shipments are created in the same way for any type of parcel shipment and request details will change only depending on required services.

Overall structure of request:

1. Header
2. Authorization
3. Sender details
4. Receiver details
5. Main product information
6. Additional service information
7. Parcel content information

Please refer to the additional service section to identify which additional service is available to which product.

Shipment creation endpoint: <https://nextshipping.posti.fi/prinetti/create-shipment>

Minimal request examples (main products)

Express Parcel (2102)

Parcel delivery to business address. No redirection to parcel locker or parcel shop.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@recipient.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2102</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Postal Parcel (2103)

Parcel deliveries to parcel lockers and parcel shops (see the example with additional service 2106). Automatic redirection to nearest parcel locker or parcel shop if address is indicated in parcel data.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2103</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Home Parcel (2104)

Parcel deliveries to private address. Redirection to parcel lockers and parcel shops is possible only if delivery to address cannot be completed or with receiver request.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@recipient.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2104</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Parcel Connect Baltics (2711)

Parcel deliveries to consumer home address (see the example with additional service 3401) or parcel pickup points (see the example with additional service 2106).

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2711</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Express Business Day Parcel (2317)

Parcel deliveries to address.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQioiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2317</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Express Business Day Pallet (2318)

Large parcel which requires pallet packaging delivery to address.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2318</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">65</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

PickUp Parcel (2151) + Pick-up Point (2106) (SE/DK)

Parcel deliveries **only** to Swedish and Danish parcel pickup points. Pick-up Point additional service is mandatory.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Uppfinnarvägen 6</Recipient.Addr1>
      <Recipient.Postcode>195 61</Recipient.Postcode>
      <Recipient.City>Arlandastad</Recipient.City>
      <Recipient.Country>SE</Recipient.Country>
      <Recipient.Phone>+46701234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2351</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>2106</AdditionalService.ServiceCode>
        <AdditionalService.Specifier>
          name="pickup_point_id">SEB011310910</AdditionalService.Specifier>
        </Consignment.AdditionalService>
      </Shipment.Consignment>
    </Shipment>
  </eChannel>
```

Home Parcel (2152) (SE/DK)

Parcel deliveries **only** to Swedish and Danish home addresses.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Uppfinnarvägen 6</Recipient.Addr1>
      <Recipient.Postcode>195 61</Recipient.Postcode>
      <Recipient.City>Arlandastad</Recipient.City>
      <Recipient.Country>SE</Recipient.Country>
      <Recipient.Phone>+46701234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2352</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Minimal request examples (return products)

Return Parcel (2108)

Return product for Express Parcel (2102), Postal Parcel (2103) and Home Parcel (2104).

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@recipient.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2108</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Parcel Return Connect (2718)

Return product for Parcel Connect (2711)

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2718</Consignment.Product>
      <Consignment.Reference>Shipment reference #1234</Consignment.Reference>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Customer Return (2358) (SE/DK)

Return product for Pickup Parcel (2151) and Home Parcel (2152).

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Uppfinnarvägen 6</Recipient.Addr1>
      <Recipient.Postcode>195 61</Recipient.Postcode>
      <Recipient.City>Arlandastad</Recipient.City>
      <Recipient.Country>SE</Recipient.Country>
      <Recipient.Phone>+46701234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2358</Consignment.Product>
      <Consignment.Reference>Shipment reference #1234</Consignment.Reference>
      <Consignment.Parcel>
        <Parcel.Reference>Parcel reference #5678</Parcel.Reference>
        <Parcel.Packagetype>PC</Parcel.Packagetype>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Minimal request examples (additional services)

Pick-up Point (2106)

This additional service is available only for products **2103**, **2711** and **2351**. To indicate delivery to parcel pickup point regardless if it is a parcel terminal or parcel shop, the following additions/changes are required to a default request:

- Additional service code 2106 must be indicated together with an additional pupCode (pickup point code) which can be obtained from Location API.
- Pickup point name and address information must be included in request as Receiver information. This is not a mandatory requirement, but we recommend using it to minimize private data exposure as home address information is not required for delivery to parcel lockers and/or parcel shops.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2103</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>2106</AdditionalService.ServiceCode>
        <AdditionalService.Specifier name="pickup_point_id">021673261</AdditionalService.Specifier>
      </Consignment.AdditionalService>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Block delivery or redirection to outdoor locker (3376)

Use of this additional service is limited for deliveries to destinations located in Baltics and Finland, and block delivery or redirection to outdoor locker. To indicate delivery to parcel pickup point regardless is it parcel terminal or parcel shop, the following additions/changes are required to a default request:

- Additional service code 2106 must be indicated together with an additional pupCode (pickup point code) which can be obtained from Location API.
- Additional service 3376 must be indicated to not allow any type of redirection or delivery into outdoor locker.
- Pickup point name and address information must be included in request as Receiver information. This is not a mandatory requirement, but we recommend using it to minimize private data exposure as home address information is not required for delivery to parcel lockers and/or parcel shops.

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2103</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>2106</AdditionalService.ServiceCode>
        <AdditionalService.Specifier name="pickup_point_id">021673261</AdditionalService.Specifier>
      </Consignment.AdditionalService>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>3376</AdditionalService.ServiceCode>
      </Consignment.AdditionalService>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Cash on Delivery (3101)

To indicate COD shipment the following additions/changes are required to a default request:

- Additional service code 3101 must be indicated.
- COD information (bank information and amount) must be included in the request.

Note:

- **An agreement with Posti for COD shipment handling must be in place before such shipments are created.**
- **Before implementation, please contact customer service to enquire about COD service availability for any service and area.**
- **Service can be used for home deliveries and pickup point deliveries.**

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnieku iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@recipient.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2104</Consignment.Product>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1.2</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>3101</AdditionalService.ServiceCode>
        <AdditionalService.Specifier name="amount">150</AdditionalService.Specifier>
        <AdditionalService.Specifier
name="account">FI218000012345678</AdditionalService.Specifier>
        <AdditionalService.Specifier name="codbic">DABAFIHH</AdditionalService.Specifier>
        <AdditionalService.Specifier name="reference">1234</AdditionalService.Specifier>
      </Consignment.AdditionalService>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Multi-Parcel Service (3102)

To indicate multiparcel (MPS) shipment the following additions are required to a default request:

- Additional service code **3102** must be indicated.
- Additional **Consignment.Reference** parameter must be indicated.
- Parcel count must be indicated as a specifier.
- Separate parcel information must be provided for each parcel.

Note:

- **MPS service is available only for products 2102, 2104, 2317 and 2318 and not available for deliveries to pick-up point network.**
- **COD service cannot be ordered together with MPS service.**
- **Parameter Consignment.Reference is a unique code that references all parcels in the same shipment. It can contain letters and numbers.**

```
<?xml version="1.0" encoding="UTF-8"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQioiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Test</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <Shipment>
    <Shipment.Sender>
      <Sender.Name1>Test Sender</Sender.Name1>
      <Sender.Addr1>Loomäe tee 13</Sender.Addr1>
      <Sender.Postcode>75306</Sender.Postcode>
      <Sender.City>Tallinn</Sender.City>
      <Sender.Country>EE</Sender.Country>
    </Shipment.Sender>
    <Shipment.Recipient>
      <Recipient.Name1>Test Recipient</Recipient.Name1>
      <Recipient.Addr1>Dzirnietu iela 24</Recipient.Addr1>
      <Recipient.Postcode>LV-2167</Recipient.Postcode>
      <Recipient.City>Mārupe</Recipient.City>
      <Recipient.Country>LV</Recipient.Country>
      <Recipient.Phone>+37121234567</Recipient.Phone>
      <Recipient.Email>test@test.com</Recipient.Email>
    </Shipment.Recipient>
    <Shipment.Consignment>
      <Consignment.Product>2102</Consignment.Product>
      <Consignment.Reference>ABCD1234</Consignment.Reference>
      <Consignment.AdditionalService>
        <AdditionalService.ServiceCode>3102</AdditionalService.ServiceCode>
        <AdditionalService.Specifier name="count">3</AdditionalService.Specifier>
      </Consignment.AdditionalService>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">0.2</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">0.5</Parcel.Weight>
      </Consignment.Parcel>
      <Consignment.Parcel>
        <Parcel.PackageType>PC</Parcel.PackageType>
        <Parcel.Weight unit="kg">1</Parcel.Weight>
      </Consignment.Parcel>
    </Shipment.Consignment>
  </Shipment>
</eChannel>
```

Label examples

Parcel Connect Baltic

posti Parcel Connect	
From: Sam Sender Loomäe tee 13 75306 Tallinn ESTONIA	Account number: 649262 Phone: 37112345678
To: Rita Recipient Smartpost punkts Green Park Dzirnieku iela 24 2167 Mārupe LATVIA	Phone: 37112345678
NND	
Shipment No: 20240917085351001079259	1/1
Date: 17.09.2024	
Senders Ref:	
Receivers Ref:	
Weight (kg): 2.00	
Delivery instr:	
We are working exclusively on basis of our current OTB in force and CMR	
Customer information:	
	
2LLV2167*70000000	
	
(00) 264300487109754981	

Parcel Connect Baltic Return

posti Parcel Return Connect	
From: Rita Recipient Dzirnieku iela 24 2167 Mārupe LATVIA	Account number: 649262 Phone: 37112345678
To: Sam Sender Loomäe tee 13 75306 Tallinn ESTONIA	Phone: 37112345678
NND	
Shipment No: 20240917085440001079348	1/1
Date: 17.09.2024	
Senders Ref:	
Receivers Ref:	
Weight (kg): 2.00	
Delivery instr:	
We are working exclusively on basis of our current OTB in force and CMR	
Customer information:	
	
2LEE75306*72000000	
	
(00) 264300487109755056	

Express Business Day Parcel

posti Express Business Day parcel		14		EDI
Lähetaja / Sender Sam Sender Loomäe tee 13 EE-75306 Tallinn ESTONIA		Vastaanottaja / Recipient Rita Recipient Dzirnieku iela 24 LV-2167 Mārupe LATVIA	37112345678	Päivämärk / Date 17.09.2024
Lisätiedot / Additional Services		Maksaja muu kuin lähetäjä / Payer other than sender	pcs	1/1
PE-summa / Cash On Delivery sum		Tilinumero / IBAN	BIC	
Pankki viite / Bank Reference				
				
33F164926298985596958				
SAAPUMISILMOITUS / NOTICE OF ARRIVAL				
Lähetys on noudatettava Postin sääntöjen mukaan. Lisätietoja: www.posti.com. You can pick up the shipment at your post office. More information: www.posti.com.				
Lisätiedot / Additional information				
Lähetäjä / Sender Sam Sender Loomäe tee 13 EE-75306 Tallinn ESTONIA		Vastaanottaja / Recipient Rita Recipient Dzirnieku iela 24 LV-2167 Mārupe LATVIA	37112345678	Päivämärk / Date 17.09.2024
Lisätiedot / Additional Services		Maksaja muu kuin lähetäjä / Payer other than sender	pcs	1/1
PE-summa / Cash On Delivery sum		Tilinumero / IBAN	BIC	
Pankki viite / Bank Reference				
Kuluttaja ja nimen selvitys / Recipient signature				
Mö / time				
Lisätiedot / Additional information				

Express Business Day Pallet

posti Express Business Day pallet		14		EDI
Lähetäjä / Sender Sam Sender Loomäe tee 13 EE-75306 Tallinn ESTONIA		Vastaanottaja / Recipient Rita Recipient Dzirnieku iela 24 LV-2167 Mārupe LATVIA	37112345678	Päivämärk / Date 17.09.2024
Lisätiedot / Additional Services		Maksaja muu kuin lähetäjä / Payer other than sender	pcs	1/1
PE-summa / Cash On Delivery sum		Tilinumero / IBAN	BIC	
Pankki viite / Bank Reference				
				
CEB46276278F1				
SAAPUMISILMOITUS / NOTICE OF ARRIVAL				
Lähetys on noudatettava Postin sääntöjen mukaan. Lisätietoja: www.posti.com. You can pick up the shipment at your post office. More information: www.posti.com.				
Lisätiedot / Additional information				
Lähetäjä / Sender Sam Sender Loomäe tee 13 EE-75306 Tallinn ESTONIA		Vastaanottaja / Recipient Rita Recipient Dzirnieku iela 24 LV-2167 Mārupe LATVIA	37112345678	Päivämärk / Date 17.09.2024
Lisätiedot / Additional Services		Maksaja muu kuin lähetäjä / Payer other than sender	pcs	1/1
PE-summa / Cash On Delivery sum		Tilinumero / IBAN	BIC	
Pankki viite / Bank Reference				
Kuluttaja ja nimen selvitys / Recipient signature				
Mö / time				
Lisätiedot / Additional information				

API request fields descriptions

Element	Definition	Data type	Optional / Mandatory
<i>eChannel</i>	<i>Root element</i>	<i>Not applicable</i>	<i>M</i>
ROUTING	Section	Not applicable	M
Routing.Account	User account	UUID	M
Routing.Id	Unique id of the request	Numeric	M
Routing.Time	Timestamp of the request, in format YYYYMMDDHHMMSS	Timestamp	M
Shipment	Section	Not applicable	M
Shipment.Sender	Information about the Sender	Not applicable	M
Sender.Name1	Name of the Sender	String	M
Sender.Name2	Additional name of the Sender	String	O
Sender.Addr1	Address of the Sender	String	M
Sender.Addr2	Additional address of the Sender	String	O
Sender.Addr3	Additional address of the Sender	String	O
Sender.Postcode	Postcode of the Sender	String	M
Sender.City	City of the Sender	String	M
Sender.Country	Country of the Sender	String	M
Sender.Vatcode	Vat code of the Sender	String	O
Shipment.Recipient	Section	Not applicable	M
Recipient.Name1	Recipient	String	M
Recipient.Name2	Recipient additional field or Smartpost name (In case of Smartpost deliveries this is reserved for Smartpost information)	String	O/M (Required for Smartpost deliveries)
Recipient.Addr1	Recipient or Smartpost address (In case of Smartpost deliveries this is reserved for Smartpost information)	String	M
Recipient.Addr2	Recipient or Smartpost address2 (In case of Smartpost deliveries this is reserved for Smartpost information)	String	O
Recipient.Addr3	Recipient or Smartpost address3 (In case of Smartpost deliveries this is reserved for Smartpost information)	String	O
Recipient.Postcode	Recipient or Smartpost postal code (In case of Smartpost deliveries this is reserved for Smartpost information). Please indicate only number part of postal code.	String	M
Recipient.City	Recipient or Smartpost city (In case of Smartpost deliveries this is reserved for Smartpost information)	String	M

Recipient.Country	2 letter country code	String	M
Recipient.Phone	Recipient phone. Please always use mobile phone if possible as notification services might be affected if landline is used.	String	M
Recipient.Email	Recipient e-mail	String	O/M (Required for product 2711)
Shipment.Consignment	Section	Not applicable	M
Consignment.Reference	Shipment reference.	Numeric	O
Consignment.Product	Main service product code (4 digits)	String	M
Consignment.AdditionalService	Section	Not applicable	Required if additional services are used
AdditionalService.ServiceCode	Additional service code	String	M
AdditionalService.Specifier[@name]	Attribute name can have values depending on the service code	String	M (Requirement depends on additional service)
Consignment.AdditionalInfo	Section	Not applicable	O
AdditionalInfo.Text	Can use this field to provide any additional information which will be visible on parcel label in "Delivery instr" field. Maximum length is 45 characters.	String	O
Consignment.Parcel	Section	Not applicable	M
Parcel.PackageType	Use "PC" for normal parcel/pallet	String	M
Parcel.Weight	Parcel weight in kg. Minimum value 0,1 (100g). Maximum weight depends on product used Please always use unit indication <Parcel.Weight unit="kg">.	Decimal	M
Parcel.Volume	Parcel Volume. Please always use unit indication <Parcel.Volume unit="m3">	Decimal	O
Parcel.Contents	Parcel contents description	String	O
Parcel.contentline	Section	Not applicable	O / M (Required for non-EU shipments)
contentline.description	Description of the content	String	O / M (Required for non-EU shipments)
contentline.quantity	Quantity of the content	Numeric	O / M (Required for non-EU shipments)
contentline.currency	3 letter currency code, EUR	String	O / M (Required for non-EU shipments)
contentline.netweight	Net weight in grams	Numeric	O / M (Required for non-EU shipments)
contentline.value	Value of the content in currency. Decimal point is "."	Decimal	O / M (Required for non-EU shipments)
contentline.countryoforigin	2 letter country code, FI	String	O / M (Required for non-EU shipments)
contentline.tariffcode	Customs tariff code	Numeric	O / M (Required for non-EU shipments)

Shipment creation response example

All shipment creation requests regardless of selected service provide same information

```
<?xml version="1.0" encoding="UTF-8"?>
<Response>
  <response.status>0</response.status>
  <response.message>OK</response.message>
  <response.reference uuid="0e88a3f3-4590-4705-abd5-358e298a867c">17479021754732</response.reference>
  <response.trackingcode tracking_url="https://www.posti.fi/fi/seuranta#/lahetys/00164300796656513204">
    00164300796656513204</response.trackingcode>
</Response>
```

Response status codes

Code	Definition
0	OK
100	Unknown error
160	Error in saving label
230	XML is invalid
240	System failure

Shipping label requests and response

Shipment label requests require same authentication before labels are requested. Labels are provided in file (base64) or inline (pdf) in 2 sizes:

- A5. Default value and doesn't have to be specified in request.
- 107x225mm. Must be specified in request.

Please note:

- **Only labels for shipments belonging to authenticated company will be provided**

Label creation endpoint: <https://nextshipping.posti.fi/prinetti/get-shipping-label>

Request example

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Testing</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <PrintLabel>
    <TrackingCode>JJFI61007498907188398</TrackingCode>
  </PrintLabel>
</eChannel>
```

Request example for PDF

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Testing</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <PrintLabel responseFormat="inline">
    <TrackingCode>JJFI61007498907188398</TrackingCode>
  </PrintLabel>
</eChannel>
```

Request example for size 107x225mm

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJraWQiOiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Testing</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <PrintLabel size="107x225">
    <TrackingCode>JJFI61007498907188398</TrackingCode>
  </PrintLabel>
</eChannel>
```

Request example for multiple labels

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<eChannel>
  <ROUTING>
    <Routing.Token>eyJrawQioiI3N...</Routing.Token>
    <Routing.Id>123456789</Routing.Id>
    <Routing.Name>SmartPosti Testing</Routing.Name>
    <Routing.Time>20250520131400</Routing.Time>
  </ROUTING>
  <PrintLabel>
    <TrackingCode>JJFI61007498907188398</TrackingCode>
    <TrackingCode>JJFI61007498907188534</TrackingCode>
    <TrackingCode>JJFI61007498907188541</TrackingCode>
  </PrintLabel>
</eChannel>
```

Successful response example

```
<?xml version="1.0" encoding="UTF-8"?>
<Response>
  <response.status>0</response.status>
  <response.message>OK</response.message>
  <response.file encode="base64">JVBERi0xLjckJelJz9MKNiAwIG9i...</response.file>
</Response>
```

Pickup Point API

Pickup Point API is a component which provides a clean REST API to location data. It is based on simple one endpoint REST API. Location API contains all Posti and SmartPosti pickup points in Finland, Baltics and pickup points of our partners in Sweden and Denmark.

If you are using Pickup Point API for your web shop, you may search for the location data with the chosen number of nearest pick-up points according to postal code, city, municipality or geocoordinates. Then you may show the response data as a text or on a map. If you show map based pickup point selection, use geocoordinates as a query and show different pick-up point types separately. Distance query can be used together with lat/Ing coordinates.

When the query is done with the zip code, offered nearest pick-up-point list is given according to zip code's weighted population center.

Make sure that you offer enough options to choose the right pick-up point in your web shop. Consider making available the search which differs from recipients' delivery/ billing address' postal code too.

Detailed information on Pickup Point API can be found here:

<https://developer.posti.com/api-catalogue/2026-04/document/pickup-point-api-2026-04>

Note: Valid and active customer contract is required to access the production environment.

Note: If You are already using older Location API V1, V2 or V3, please switch to Pickup Point API to access extended features and solution which is being continuously improved and developed. Location API V1, V2 and V3 will be deprecated.

Tracking API

Tracking API provides you with tracking access to Posti shipment information. The API covers freight, parcel and signed letter shipments.

Detailed information on Tracking API can be found here:

<https://api.posti.fi/api-tracking.html>

Valid and active authorization token is required to use Tracking API. Please refer to the Authentication section of this manual.

Tracking API endpoint:

<https://api.posti.fi/tracking/7/shipments/>

To access any of the different searches please add an appropriate ending to the link and required search criteria based on query parameter information. Please use mandatory and/or common search parameter combination to retrieve desired results.

Note: All tracking API requests return a maximum of 100 records. If there are more than 100 records matching search criteria, then not all possible results will be returned. Please refer to the common parameters section and parameter [start](#) on how to retrieve results in such cases.

Event descriptions

The list below contains the most common event types and their short descriptions.

Note: Depending on destination country, events used for same reason can be different.

Full list is available in JSON format at: <https://api.posti.fi/tracking/7/events.json>

All Posti events have 2 level structure:

- Event type is general event type
- Event reason code is more specific reason behind event

Event type	Event reason code	Event name	Event description
EDI		EDI message	Parcel data have been received, but item is not yet in received.
HYL		Shelving	Item ready for pick up at parcel locker or parcel shop
JAT		Delivered to drop off location	Sender has dropped of item in parcel locker
JOT		Out for delivery	Item is out for delivery and on the way for delivery or shelving.
LAJ		Sorting	Item in sorting
LAN		Pick-up from customer	Item has been picked up from the sender
LLK		Linking event	Items has been linked to transport unit
LUO		Delivery	Item is delivered or picked up from parcel locker/parcel shop.
LYR	1	Unsuccessful delivery	Recipient not present. Another attempt will be scheduled or items will be shelved in pickup location
LYR	2	Unsuccessful delivery	First delivery attempt failed. Another attempt will be scheduled
LYR	3	Unsuccessful delivery	Incorrect address, to be returned
LYR	4	Unsuccessful delivery	Refused to accept the delivery. Item will be returned
LYR	12	Unsuccessful delivery	Recipient not available at time of delivery. Delivery time agreed
LYR	83	Unsuccessful delivery	Obstacle preventing delivery. Item will delivered or returned after clarification
MLU		Manual delivery	Delivery event has been set manually after delivery fact.
MTS		Change	Item information has been changed (contact person, address etc.)
OUT		Outbound from country	The item has left country of processing
PET		COD registration	Item's COD has been paid by receiver
POI	3	Delivery/Processing exception	Delivery may be delayed or not possible
POI	6	Delivery/Processing exception	Incorrect address. Delivery may be delayed or not possible
POI	9	Delivery/Processing exception	One or more packages missing. Delivery may be delayed
POI	19	Delivery/Processing exception	Delivery delay
POI	20	Delivery/Processing exception	Processing delay
POI	30	Delivery/Processing exception	Lack of transport capacity. Delivery may be delayed
POI	35	Delivery/Processing exception	Delivery may be delayed or not possible
POI	40	Delivery/Processing exception	Direction error by the transport unit/freight
POI	63	Delivery/Processing exception	Too large for parcel terminal
POI	64	Delivery/Processing exception	No required size locker was available in parcel locker
POI	65	Delivery/Processing exception	Sorting error

POI	72	Delivery/Processing exception	Shipment stopped for clarification
POI	75	Delivery/Processing exception	Damaged item, will continue
POI	76	Delivery/Processing exception	Sent with the incorrect product. Delivery may be delayed or not possible
POI	77	Delivery/Processing exception	Packaging damaged before arrival
POS		Process event	Item has been checked during storing at terminal
PPD	44	Redirection	Customer selected pickup point
PUR		Unloading	Item has been unloaded at terminal
REK		Registration	Item has been registered in sorting center
SSI	001	Notice of arrival - electronic	A notice of arrival has been sent to the recipient (sms)
SSI	003	Notice of arrival - electronic	A notice of arrival has been sent to the recipient (e-mail)
TAR		Entry inspection	Item received in parcel shop or at terminal for further processing
TAS		Delivery time scheduled	Specific delivery date/time has been scheduled with the recipient
TOI		Return of undelivered	Item has not been collected. Will be returned to sender.
WH1		EDI-type warehouse event	Item has been registered manual at terminal due to missing EDI data
WH7		Code created	Helposti code have been created and assigned to a parcel for labelless processing
WHB		Shelving at terminal	Item has been registered at terminal for storing
YH2		Linking event	Courier has linked parcel with new label

Request example

Search all events by the parcel tracking number:

<https://api.posti.fi/tracking/7/shipments/trackingnumber/JJFI9999999999999999>

Response example

```
{
  "parcelShipments": [
    {
      "createdAt": "2022-10-05T09:33:24Z",
      "modifiedAt": "2022-10-12T08:40:54Z",
      "shipmentType": "PARCEL",
      "expeditionType": "NORMAL",
      "consignmentNumber": "Consignment number",
      "trackingNumber": "Tracking code",
      "product": {
        "code": "2317",
        "name": {
          "fi": "Express Business Day parcel",
          "en": "Express Business Day parcel",
          "sv": "Express Business Day parcel",
          "et": "Express Business Day parcel",
          "lt": "Express Business Day parcel",
          "lv": "Express Business Day parcel",
          "ru": "Express Business Day parcel"
        }
      },
      "additionalInfo": {}
    },
    {
      "code": "3102",
      "name": {
        "fi": "Monipakettilähetys (MPS)",
        "en": "Multi-Parcel Shipment (MPS)",
        "sv": "Flerkollisändning (MPS)",
        "et": "Multi-Parcel Shipment (MPS)",
        "lt": "Multi-Parcel Shipment (MPS)",
        "lv": "Multi-Parcel Shipment (MPS)",
        "ru": "Multi-Parcel Shipment (MPS)"
      },
      "additionalInfo": {}
    }
  ],
  "departure": {
    "postcode": "99084",
    "country": "LV"
  },
  "destination": {
    "postcode": "99081",
    "country": "LT"
  },
  "parties": {
    "consignee": {
      "name1": "Receiver name",
      "street1": "Receiver street name",
      "postcode": "Receiver post code",
      "city": "Receiver city",
      "country": "Receiver country in 2 letters",
      "mobile": "Receiver mobile phone number",
      "email": "Receiver e-mail"
    },
    "consignor": {
      "account": "Sender company contract number at Posti",
      "name1": "Sender name",
      "street1": "Sender street name",
      "postcode": "Sender postal code",
      "city": "Sender city",
      "country": "Sender country in 2 letters",
      "mobile": "Sender mobile phone"
    },
    "payer": {
      "account": "Company's contract number at Posti",
      "name1": "Company's name"
    }
  },
  "references": {
    "orderNumber": [
      "Customer order number"
    ]
  }
}
```

```

"packageQuantity": {
  "value": 2,
  "unit": "PC"
},
"weight": {
  "value": 7.50,
  "unit": "kg"
},
"events": [
  {
    "eventCode": "EDI",
    "eventShortName": {
      "fi": "Edi-ilmoitus",
      "en": "EDI message"
    },
    "eventDescription": {
      "fi": "Lähetys ei ole vielä saapunut Postille, odotathan",
      "en": "The item is not yet in Posti.",
      "sv": "Försändelsen är inte ännu hos Posti.",
      "et": "Tellimus loodud",
      "lt": "Gautas išankstinis pranešimas apie atvykstančią siuntą.",
      "lv": "Sūtījums vēl nav saņemts POSTI rīcībā",
      "ru": "Почтовое отправление отсутствует на почте."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {
      "fi": "Olemme saaneet lähettäjältä ainoastaan sähköisen ennakoilmoituksen (EDI-sanoma) lähetyksestä. Tämä tarkoittaa sitä, että lähetys ei ole vielä saapunut Postin kuljetettavaksi, joten odota vielä. Jos EDI-sanomasta on kuitenkin reilusti aikaa, ole yhteydessä lähettäjään mahdollista lisäselvitystä varten.",
      "en": "We have only received an electronic advance notification (EDI) from the sender for this item. This means that the item has not yet arrived for transport by Posti; please wait patiently for a little longer. However, if a lot of time has passed since the EDI message, please contact the sender for possible further clarification.",
      "sv": "Vi har endast fått ett elektroniskt förhandsbesked (EDI-meddelande) om försändelsen av avsändaren. Detta innebär att Posti inte ännu har fått försändelsen för transport, så vänta ännu en stund. Om det har gått en längre tid sedan EDI-meddelandet, ber vi dig kontakta avsändaren för en eventuell ytterligare utredning.",
      "et": "Oleme saanud saatjalt saadetise kohta üksnes elektroonilise eelteate (EDI-sõnumi). See tähendab, et saadeti ei ole veel transpordiks Postisse saabunud. Oodake. Kui EDI-sõnumist on möödunud omajagu aega, siis võtke saatjaga ühendust ja küsige temalt lisateavet.",
      "lt": "Iš siuntėjo gavome tik elektroninį išankstinį pranešimą (EDI) apie siuntą. Tai reiškia, kad siunta dar neatvyko į siuntų paskirstymo punktą. Taigi, prašome dar palaukti. Jei nuo EDI pranešimo praėjo daug laiko, susisiekit su siuntėju dėl papildomos informacijos.",
      "lv": "No nosūtītāja ir saņemts tikai elektronisks paziņojums (EDI ziņa) par plānoto sūtījumu. Tas nozīmē, ka sūtījums vēl nav nodots mūsu rīcībā. Ja kopš EDI ziņas saņemšanas ir pagājis ilgs laiks, lūdzu, sazinieties ar nosūtītāju, lai precizētu informāciju",
      "ru": "Мы получили от отправителя только электронное предварительное уведомление (EDI-сообщение) о посылке. Это означает, что посылка еще не прибыла в Posti для последующей доставки, поэтому, пожалуйста, подождите. Тем не менее, если с момента получения EDI-сообщения прошло много времени, просим связаться с отправителем для возможного получения дополнительной информации."
    }
  },
  {
    "timestamp": "2022-10-05T09:33:24Z",
    "locationCode": "20250998"
  },
  {
    "eventCode": "LAN",
    "eventShortName": {
      "fi": "Lastaus noutoasiakkaalta",
      "en": "Pick-up from customer"
    },
    "eventDescription": {
      "fi": "Lähetys on noudettu lähettäjältä.",
      "en": "Item picked up from the sender.",
      "sv": "Försändelsen är avhämtad hos avsändaren.",
      "et": "Saadeti võeti saatja juurest peale.",
      "lt": "Siunta paimta iš siuntėjo.",
      "lv": "Sūtījums saņemts no nosūtītāja",
      "ru": "Почтовое отправление принято у отправителя."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {
      "fi": "Lähetys on noudettu lähettäjältä. Se toimitetaan vastaanottajalle pääsääntöisesti seuraavana työpäivänä.",
      "en": "The item has been picked up from the sender and will usually be delivered to the recipient on the next business day.",
      "sv": "Leveransen har avhämtats hos avsändaren. Den levereras till adressaten i regel följande arbetsdag.",
      "et": "Saadeti võeti saatja juurest peale. Üldjuhul toimetatakse see saajale kätte järgmisel tööpäeval.",
      "lt": "Siunta paimta iš siuntėjo. Gavėjui siunta įprastai pristatoma kitą darbo dieną.",
      "lv": "Sūtījums ir saņemts no nosūtītāja. Parasti saņēmējam sūtījums tiek piegādāts nākamajā darba dienā",
      "ru": "Почтовое отправление принято у отправителя. Оно будет обычно доставлено получателю на следующий рабочий день."
    }
  }
]

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"ru": "Произведен забор посылки у отправителя. Как правило, доставка получателю
производится на следующий рабочий день. "
},
"timestamp": "2022-10-05T14:40:10Z",
"city": "-LV-Itella Latvia",
"country": "LV",
"locationCode": "01000921",
"eventCountryLocation": "01000921"
},
{
"eventCode": "REK",
"eventShortName": {
"fi": "Rekisteröinti",
"en": "Registration"
},
"eventDescription": {
"fi": "Lähetys on rekisteröity.",
"en": "Item has been registered.",
"sv": "Försändelsen har registrerats.",
"et": "Saadetis on registreeritud",
"lt": "Siunta Itella terminale.",
"lv": "Sūtījums registrēts",
"ru": "Почтовое отправление прошло регистрацию."
},
"eventAdditionalInfo": {},
"reasonDescription": {
"fi": "Lähetys voidaan rekisteröidä useamman kerran toimituksen aikana.
Rekisteröinnit eivät vaikuta lähetyksen kulkunopeuteen, vaan kertovat toimituksen etenemisestä. ",
"en": "The item can be registered several times during delivery. Registrations do
not affect the item's delivery speed but simply show the progress of the delivery. ",
"sv": "En försändelse kan registreras flera gånger under en leverans.
Registreringen påverkar inte hur fort försändelsen transporteras, utan anger hur leveransen framskrider. ",
"et": "Kättetoimetamise ajal võidakse saadetist korduvalt registreerida. See ei
mõjuta saadetise kättetoimetamise kiirust, vaid annab teavet kättetoimetamise edenemise kohta. ",
"lt": "Pristatymo metu siunta gali būti registruojama kelis kartus. Registravimas
neturi įtakos pristatymo greičiui, tik parodo jo eigą. ",
"lv": "Sūtījumu piegādes laikā var registrēt vairākas reizes. Registrēšanas fakts
ir informatīvs un neatstāj ietekmi uz sūtījuma piegādes ātrumu",
"ru": "Отправление (посылка) может быть зарегистрировано несколько раз во время
процесса доставки. Регистрация не влияет на скорость доставки, а сообщает об этапах процесса. "
},
"timestamp": "2022-10-05T16:32:15Z",
"city": "-LV-Itella Latvia",
"country": "LV",
"locationCode": "01000921"
},
{
"eventCode": "LAJ",
"eventShortName": {
"fi": "Lajittelu",
"en": "Sorting"
},
"eventDescription": {
"fi": "Lähetys on lajiteltu.",
"en": "Item in sorting.",
"sv": "Försändelsen är i sorteringen.",
"et": "Saadetis on sorteerimisel",
"lt": "Siunta rūšiuojama.",
"lv": "Sūtījums atrodas šķirošanas procesā",
"ru": "Почтовое отправление находится в сортировочном центре."
},
"eventAdditionalInfo": {},
"reasonDescription": {
"fi": "Pakettilähetykset toimitetaan pääsääntöisesti lajittelusta seuraavana
työpäivänä vastaanottajalle. Joillakin yhteysväleillä lähetykset lajitellaan kuitenkin useammin ja
toimitusaika on pidempi. Seurattavien kirjeiden toimitusaika riippuu valitusta palvelusta. ",
"en": "As a rule, parcels are delivered to the recipient on the next business day
following sorting. In some connection distances, however, items are sorted more frequently and the delivery
time is longer. The delivery time of tracked letters depends on the selected service. ",
"sv": "Paketförsändelser levereras i regel till adressaten den dag som följer efter
sortering. På vissa förbindelsesträckor sorteras försändelserna dock oftare och leveranstiden är längre.
Leveranstiden för brev som följs upp beror på den valda tjänsten. ",
"et": "Pakid toimetatakse saajale üldjuhul järgmisel tööpäeval pärast sortimist.
Mõnel marsruudil sorditakse saadetisi rohkem ja kättetoimetamise aeg on pikem. Tähtkirjade kättetoimetamise
aeg oleneb valitud teenusest. ",
"lt": "Siuntos gavėjui įprastai pristatomos kitą darbo dieną po rūšiavimo. Kai
kuriais atvejais, siuntoms keliaujant skirtingomis kryptimis, siuntų rūšiavimas atliekamas keliose vietose,
todėl jų pristatymo laikas ilgesnis. Siuntų pristatymo laikas priklauso nuo pasirinktos paslaugos. ",
"lv": "Paku sūtījumus pēc šķirošanas procesa piegādā saņēmējam nākamajā darba
dienā. Tomēr dažos apstrādes posmos sūtījumus šķiro biežāk un piegādes laiks ir garāks. Ierakstīto vēstuļu
piegādes laiks ir atkarīgs no izvēlēta pakalpojuma veida",
"ru": "Как правило, доставка посылок получателю осуществляется на следующий рабочий
день после сортировки. Тем не менее, на некоторых маршрутах сортировка производится чаще и срок доставки
дольше. Срок доставки отслеживаемых писем зависит от выбранной услуги. "
}
}

```

```

    },
    "timestamp": "2022-10-06T08:42:21Z",
    "city": "-LV-Itella Latvia",
    "country": "LV",
    "locationCode": "01000921",
    "eventCountryLocation": "01000921"
  },
  {
    "eventCode": "OUT",
    "eventShortName": {
      "fi": "Lähtö maasta (Outbound)",
      "en": "Outbound from country"
    },
    "eventDescription": {
      "fi": "Lähetys on matkalla kohdemaahan",
      "en": "The item is on its way to the destination country.",
      "sv": "Försändelsen är på väg till adresslandet",
      "et": "Saadetis on teel sihtriiki.",
      "lt": "Siunta keliauja į paskirties šalį.",
      "lv": "Sūtījums atrodas ceļā uz adresāta galamērķa valsti",
      "ru": "Почтовое отправление находится в пути в страну назначения."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {},
    "timestamp": "2022-10-06T16:29:00Z",
    "city": "-LV-Itella Latvia",
    "country": "LV",
    "locationCode": "01000921"
  },
  {
    "eventCode": "REK",
    "eventShortName": {
      "fi": "Rekisteröinti",
      "en": "Registration"
    },
    "eventDescription": {
      "fi": "Lähetys on rekisteröity.",
      "en": "Item has been registered.",
      "sv": "Försändelsen har registrerats.",
      "et": "Saadetis on registreeritud",
      "lt": "Siunta Itella terminale.",
      "lv": "Sūtījums registrēts",
      "ru": "Почтовое отправление прошло регистрацию."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {
      "fi": "Lähetys voidaan rekisteröidä useamman kerran toimituksen aikana. Rekisteröinnit eivät vaikuta lähetyksen kulkunopeuteen, vaan kertovat toimituksen etenemisestä. ",
      "en": "The item can be registered several times during delivery. Registrations do not affect the item's delivery speed but simply show the progress of the delivery. ",
      "sv": "En försändelse kan registreras flera gånger under en leverans. Registreringen påverkar inte hur fort försändelsen transporteras, utan anger hur leveransens framskrider. ",
      "et": "Kättetoimetamise ajal võidakse saadetist korduvalt registreerida. See ei mõjuta saadetise kättetoimetamise kiirust, vaid annab teavet kättetoimetamise edenemise kohta. ",
      "lt": "Pristatymo metu siunta gali būti registruojama kelis kartus. Registravimas neturi įtakos pristatymo greičiui, tik parodo jo eigą. ",
      "lv": "Sūtījumu piegādes laikā var registrēt vairākas reizes. Registrēšanas fakts ir informatīvs un neatstāj ietekmi uz sūtījuma piegādes ātrumu",
      "ru": "Отправление (посылка) может быть зарегистрировано несколько раз во время процесса доставки. Регистрация не влияет на скорость доставки, а сообщает об этапах процесса. "
    },
    "timestamp": "2022-10-07T03:52:00Z",
    "city": "Kaunas",
    "country": "LT",
    "locationCode": "01009500"
  },
  {
    "eventCode": "LAJ",
    "eventShortName": {
      "fi": "Lajittelu",
      "en": "Sorting"
    },
    "eventDescription": {
      "fi": "Lähetys on lajiteltu.",
      "en": "Item in sorting.",
      "sv": "Försändelsen är i sorteringen.",
      "et": "Saadetis on sorteerimisel",
      "lt": "Siunta rūšiuojama.",
      "lv": "Sūtījums atrodas skirošanas procesā",
      "ru": "Почтовое отправление находится в сортировочном центре."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {}
  }

```

```

"fi": "Pakettilähetykset toimitetaan pääsääntöisesti lajittelusta seuraavana
työpäivänä vastaanottajalle. Joillakin yhteysväleillä lähetykset lajitellaan kuitenkin useammin ja
toimitusaika on pidempi. Seurattavien kirjeiden toimitusaika riippuu valitusta palvelusta. ",
"en": "As a rule, parcels are delivered to the recipient on the next business day
following sorting. In some connection distances, however, items are sorted more frequently and the delivery
time is longer. The delivery time of tracked letters depends on the selected service. ",
"sv": "Paketförsändelser levereras i regel till adressaten den dag som följer efter
sortering. På vissa förbindelsesträckor sorteras försändelserna dock oftare och leveranstiden är längre.
Leveranstiden för brev som följs upp beror på den valda tjänsten. ",
"et": "Pakid toimetatakse saajale üldjuhul järgmisel tööpäeval pärast sortimist.
Mõnel marsruudil sorditakse saadetisi rohkem ja kättetoimetamise aeg on pikem. Tähtkirjade kättetoimetamise
aeg oleneb valitud teenusest. ",
"lt": "Siuntos gavėjui įprastai pristatomos kitą darbo dieną po rūšiavimo. Kai
kuriais atvejais, siuntoms keliaujant skirtingomis kryptimis, siuntų rūšiavimas atliekamas keliose vietose,
todėl jų pristatymo laikas ilgesnis. Siuntų pristatymo laikas priklauso nuo pasirinktos paslaugos. ",
"lv": "Paku sūtījumus pēc šķirošanas procesa piegādā saņēmējam nākamajā darba
dienā. Tomēr dažos apstrādes posmos sūtījumus šķiro biežāk un piegādes laiks ir garāks. Ierakstīto vēstuļu
piegādes laiks ir atkarīgs no izvēlēta pakalpojuma veida",
"ru": "Как правило, доставка посылок получателю осуществляется на следующий рабочий
день после сортировки. Тем не менее, на некоторых маршрутах сортировка производится чаще и срок доставки
дольше. Срок доставки отслеживаемых писем зависит от выбранной услуги. "
},
"timestamp": "2022-10-07T03:52:47Z",
"city": "-LT-Itella Lithuania",
"country": "LT",
"locationCode": "01000923",
"eventCountryLocation": "01000923"
},
{
"eventCode": "REK",
"eventShortName": {
"fi": "Rekisteröinti",
"en": "Registration"
},
"eventDescription": {
"fi": "Lähetys on rekisteröity.",
"en": "Item has been registered.",
"sv": "Försändelsen har registrerats.",
"et": "Saadetis on registreeritud",
"lt": "Siunta Itella terminale.",
"lv": "Sūtījums registrēts",
"ru": "Почтовое отправление прошло регистрацию."
},
"eventAdditionalInfo": {},
"reasonDescription": {
"fi": "Lähetys voidaan rekisteröidä useamman kerran toimituksen aikana.
Rekisteröinnit eivät vaikuta lähetyksen kulunopeuteen, vaan kertovat toimituksen etenemisestä. ",
"en": "The item can be registered several times during delivery. Registrations do
not affect the item's delivery speed but simply show the progress of the delivery. ",
"sv": "En försändelse kan registreras flera gånger under en leverans.
Registreringen påverkar inte hur fort försändelsen transporteras, utan anger hur leveransen framskrider. ",
"et": "Kättetoimetamise ajal võidakse saadetist korduvalt registreerida. See ei
mõjuta saadetise kättetoimetamise kiirust, vaid annab teavet kättetoimetamise edenemise kohta. ",
"lt": "Pristatymo metu siunta gali būti registruojama kelis kartus. Registravimas
neturi įtakos pristatymo greičiui, tik parodo jo eigą. ",
"lv": "Sūtījumu piegādes laikā var registrēt vairākas reizes. Registrēšanas fakts
ir informatīvs un neatstāj ietekmi uz sūtījuma piegādes ātrumu",
"ru": "Отправление (посылка) может быть зарегистрировано несколько раз во время
процесса доставки. Регистрация не влияет на скорость доставки, а сообщает об этапах процесса. "
},
"timestamp": "2022-10-10T04:12:00Z",
"city": "Siauliai",
"country": "LT",
"locationCode": "010009521"
},
{
"eventCode": "JOT",
"eventShortName": {
"fi": "Jakeluun otto",
"en": "Out for delivery"
},
"eventDescription": {
"fi": "Lähetystä kuljetetaan vastaanottajalle.",
"en": "Item is in delivery transportation.",
"sv": "Försändelsen transporteras till adressaten.",
"et": "Saadetis on kättetoimetamisel.",
"lt": "Siunta gabenama į pristatymą.",
"lv": "Sūtījums iekrauts piegādes transportlīdzeklī, dodas uz piegādi saņēmējam",
"ru": "Выполняется транспортировка почтового отправления к месту доставки."
},
"eventAdditionalInfo": {},
"reasonDescription": {
"fi": "Lähetys on auton kyydissä matkalla vastaanottajalle. ",
"en": "The item is in vehicle on its way to the recipient. ",

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    "sv": "Försändelsen är i en bil på väg till adressaten. ",
    "et": "Saadetis on autoga teel saaja juurde. ",
    "lt": "Siunta yra transporto priemonėje pakeliui pas gavėją.",
    "lv": "Sūtījums iekrauts piegādes transportlīdzeklī, dodas uz piegādi saņēmējam",
    "ru": "Отправление передано для автомобильной доставки получателю. "
  },
  "timestamp": "2022-10-10T06:09:28Z",
  "city": "-LT-Itella Lithuania",
  "country": "LT",
  "locationCode": "01000923",
  "eventCountryLocation": "01000923"
},
{
  "eventCode": "LYR",
  "eventShortName": {
    "fi": "Luovutusyritys",
    "en": "Unsuccessful delivery"
  },
  "eventDescription": {
    "fi": "Lähetystä on yritetty toimittaa. ",
    "en": "Delivery attempt made. ",
    "sv": "Försök har gjorts att leverera försändelsen. ",
    "et": "Saadetist on proovitud kohale toimetada. ",
    "lt": "Siunta buvo bandoma pristatyti. ",
    "lv": "Sūtījumu ir mēģināts piegādāt. ",
    "ru": "Мы пытались доставить посылку. "
  },
  "eventAdditionalInfo": {},
  "reasonCode": "02",
  "reasonDescription": {
    "fi": "Lähetystä on yritetty toimittaa, mutta vastaanottajaa ei ole tavoitettu tai vastaanottajan luona on ollut este. Lähetystä yritetään toimittaa uudestaan myöhemmin. ",
    "en": "Delivery attempt was made, but the recipient could not be reached or there was an obstacle at the recipient's end. Delivery will be attempted again at a later time. ",
    "sv": "Försök har gjorts att leverera försändelsen, men adressaten har inte påträffats eller det har funnits hinder hos adressaten. Nytt försök att leverera försändelsen görs senare. ",
    "et": "Saadetist on proovitud kohale toimetada, kuid saajat ei ole kätte saadud või saaja juures on ilmnenud takistus. Saadetist püütakse hiljem uuesti kätte toimetada. ",
    "lt": "Siunta buvo bandoma pristatyti, bet nepavyko rasti gavėjo arba pas gavėją iškilo kliūtis. Siunta bus bandoma dar kartą pristatyti vėliau. ",
    "lv": "Sūtījumu ir mēģināts piegādāt, taču saņēmējs nav sasniegts vai saņēmēja pusē ir bijis šķērslis. Tiks veikta atkārtota sūtījuma piegāde.",
    "ru": "Мы пытались доставить посылку, но нам не удалось связаться с получателем, или по адресу получателя возникло препятствие. Мы попытаемся доставить посылку еще раз чуть позже. "
  },
  "timestamp": "2022-10-10T15:16:39Z",
  "city": "-LT-Itella Lithuania",
  "country": "LT",
  "locationCode": "01000923",
  "eventCountryLocation": "01000923"
},
{
  "eventCode": "JOT",
  "eventShortName": {
    "fi": "Jakeluun otto",
    "en": "Out for delivery"
  },
  "eventDescription": {
    "fi": "Lähetystä kuljetetaan vastaanottajalle.",
    "en": "Item is in delivery transportation.",
    "sv": "Försändelsen transporteras till adressaten.",
    "et": "Saadetis on kättetoimetamisel.",
    "lt": "Siunta gabenama į pristatymą.",
    "lv": "Sūtījums iekrauts piegādes transportlīdzeklī, dodas uz piegādi saņēmējam",
    "ru": "Выполняется транспортировка почтового отправления к месту доставки."
  },
  "eventAdditionalInfo": {},
  "reasonDescription": {
    "fi": "Lähetys on auton kyydissä matkalla vastaanottajalle. ",
    "en": "The item is in vehicle on its way to the recipient. ",
    "sv": "Försändelsen är i en bil på väg till adressaten. ",
    "et": "Saadetis on autoga teel saaja juurde. ",
    "lt": "Siunta yra transporto priemonėje pakeliui pas gavėją.",
    "lv": "Sūtījums iekrauts piegādes transportlīdzeklī, dodas uz piegādi saņēmējam",
    "ru": "Отправление передано для автомобильной доставки получателю. "
  },
  "timestamp": "2022-10-11T05:19:34Z",
  "city": "-LT-Itella Lithuania",
  "country": "LT",
  "locationCode": "01000923",
  "eventCountryLocation": "01000923"
},
}

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    "eventCode": "LU0",
    "eventShortName": {
      "fi": "Luovutus",
      "en": "Delivery"
    },
    "eventDescription": {
      "fi": "Lähetys on toimitettu perille.",
      "en": "The item has been delivered.",
      "sv": "Försändelsen har levererats.",
      "et": "Saadetis on saajale kätte toimetatud.",
      "lt": "Siunta pristatyta gavėjui.",
      "lv": "Sūtījums piegādāts saņēmējam",
      "ru": "Почтовое отправление вручено получателю."
    },
    "eventAdditionalInfo": {},
    "reasonDescription": {},
    "timestamp": "2022-10-11T13:54:53Z",
    "country": "LT",
    "locationCode": "01000923",
    "recipientSignature": "Recipient signature if exists",
    "eventCountryLocation": "01000923"
  }
},
"status": {
  "code": "DELIVERED",
  "description": {
    "fi": "Lähetys on luovutettu",
    "en": "The item has been delivered",
    "sv": "Försändelsen har överlämnats",
    "et": "Saadetis on kohale toimetatud",
    "lt": "Prekė pristatyta",
    "lv": "Vienums ir piegādāts",
    "ru": "Почтовое отправление доставлено"
  }
},
"estimatedDeliveryTime": "2022-10-11T13:54:53Z"
}
]
}

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