

Elektroniczny Nadawca

to aplikacja on-line, która usprawnia i automatyzuje proces nadawania przesyłek, umożliwia rejestrację przesyłek, generowanie dokumentów nadawczych. Wszystkie przesyłki nadawane za pomocą aplikacji można śledzić z jej panelu lub generować zbiorczy raport.

integracja **WebApi**
automatyzacja procesów
dostępna w Twojej aplikacji



Description of WebAPI

Version 96, 18.03.2026

Description of the WebAPI provided by the Electronic Sender application since version 16.3.0

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History of changes

Version	Data	Changed by	Description of modifications
09	28.07.2011	TG	- cleaning, last improvements
10	07.10.2011	TG	- addition of international ordinary mail item description
11	22.11.2011	TG	- added WSDL file version 2.2.0
12	30.12.2011	TG	- Business Shipment description added, new version of the WSDL file
13	19.01.2012	TG	- FAQ added (.NET4 connection description)
14	30.03.2012	TG	- description of methods for downloading a single printout added, FAQ updated with PHP examples
15	11.06.2012	TG	- new methods added: getEnvelopeBufor, clearEnvelopeByGuids, getAdresLabelByGuid, getPlacowkiPocztowe, getGuid, getKierunki, getKierunkInfo,
16	26.06.2012	TG	- updated examples in the FAQ (.NET)
17	08.09.2012	TG	- changes to the pocztexKrajowyType
18	23.11.2012	TG	- description of changes for version 3.3.0 (new method setEnvelopeBuforDataNadania, getPlacowkiPocztowe extension)
19	23.11.2012	KŚ	- FAQ update (certificate acceptance)
20	29.11.2012	TG	- adding descriptions of new types associated with new services (listZwyklyType, reklamowaType)
21	27.12.2012	KŚ	- added chapter Sample Process
22	10.01.2013	TG	- description update for the kraj field (adresType, przesyłkaZagranicznaType), - FAQ update
23	26.03.2013	TG	- adding a description of the new getEPOStatus method - extension of the getUrzeddyNadania method - extension of the przesyłkaPoleconaKrajowaType with the epo element - adding przesyłkaFirmowaPoleconaType
24	15.05.2013	TG	- adding a description of the new getAdresLabelByGuidCompact and getAdresLabelCompact methods
25	14.06.2013	TG	- extension of the pocztexType and przesyłkaBiznesowaType types with pobranie (COD) options - extension of the adres type with fields mobile and email
26	19.08.2013	TG	- Added buffer management methods, support for multiple buffers, marking the setEnvelopeBuforDataNadania method as deprecated

Version	Data	Changed by	Description of modifications
27	22.10.2013	TG	Transfer from labs.wsdl of methods available in version 4.2.0 Added methods to manage users.
28	09.12.2013	TG	Added support for new parcel services, Added complaint handling (reporting and downloading information about the settlement), downloading invoice announcement files
29	15.02.2014	TG	Transfer from labs.wsdl of methods available in version 5.0.0 Added description, types for EPO
30	27.03.2014	TG	Added description of changes in webapi for version 5.1.0
31	18.04.2014	TG	FAQ extension
32	06.06.2014	TG	Minor improvements in the description
33	17.07.2014	TS	Added description of changes in webapi for version 5.2.2
34	03.11.2014	TS	Added description of changes in webapi for version 5.3.0
35	11.12.2014	TG	Added description of changes for version 6.0.0, transfer of methods from labs.wsdl to en.wsdl, Added description of methods related to the Benefits Package
36	11.02.2015	AG	Adding a description of the getWplatyCKP, getWplatyCKPResponse classes
37	16.02.2015	AG	Adding a description of the EMSType, DeklaracjaCelnaType, szczegolyDeklaracjiCelnejType classes
38	17.03.2015	AG	Added information about new fields returned when the addShipment method is called for specific shipment types.
39	08.04.2015	PR	Defining the type of siecPlacowekEnum which defines which network the facility belongs to. As at the date of edition 39 of the document, the type contains only two values: "POCZTAPOLSKA" and "ORLEN". If necessary, the type definition should be modified. The type of placowkaPocztowaType has been modified - the attribute siecPlacowek has been added (type: siecPlacowekEnum). The alternatywnyNumerNadaniaType has been defined, which specifies the shipment numbers assigned by the IT systems of external branch networks. Accepts string values, max length. 50 characters. Attributes named alternatywnyNumerNadania have been assigned the type alternatywnyNumerNadaniaType. The type of przesyłkaBiznesowaPlusType has been modified - the attribute alternatywnyNumerNadania has been added, containing

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			the shipment number assigned by the IT system supporting the pickup point not belonging to Poczta Polska.
40	16.04.2015	AG	Added description of jednostkaOrganizacyjnaType. Added description of methods: setJednostkaOrganizacyjna, getJednostkaOrganizacyjna Modified description of createAccount and updateAccount
41	28.05.2015	MG	Corrected the description of the pallet and sub-pallet attributes in the przesyłkaPaletowaType type Added description of subPrzesyłkaPaletowaType
42	08.06.2015	PR	Editorial changes to the document.
43	02.02.2016	MC	Added a description of the methods: paczkaZagranicznaType, zwrotType, subUsługaKurierskaType, subUsługaPaczkowaType, listZwykłyFirmowyType. Attribute „Pobranie” In subPrzesyłkaBiznesowaType removed. The epo element was added in the paczkaPocztowaType type and usługaKurierskaType, the withBioepo attribute in the getEPOStatus type, the biometricSignatureContent element in przesyłkaEPOType, the gabaryt attribute in przesyłkaFirmowaPoleconaType, the epo and the gabaryt elements in the usługaPaczkowaType, the zwrot attribute in EZDOPrzesyłkaType. Editorial changes to the document.
44	22.07.2016	MC	Optional attributes sygnatura, terminSprawy and rodzaj to przesyłkaNierejestrowanaType method added; Optional attribute zasadySpecjalne for przesyłkaPoleconaKrajowaType, przesyłkaFirmowaPoleconaType, paczkaPocztowaType, UsługaKurierskaType, przesyłkaBiznesowaType, usługaPaczkowaType methods added; Information of deleted until the end of 2016 attribute zasadySpecjalne in EPOExtendetType method added Values of attribute miejscePozostawienia in AwizoPrzesyłkiType changed Attributes: dataPelnomocnictwa, numerPelnomocnictw, pieczęćFirmowa, miejscePozostawieniaZawiadomieniaODoreczeniu added to labs in DoreczeniePrzesyłkiType method; Values of attribute permission to accountType method added.
45	07.10.2016	MC	Transfer of methods from labs.wSDL to en.wSDL: getJednostkaOrganizacyjna, setJednostkaOrganizacyjna, isObszarMiasto, updateShopEZwroty, getListazgodEZwrotow, setStatusZgodyNaEZwrot, wyslijLinkaOstatnieEZwrotu, getPaczkaKorzysciInfo and types:

Version	Data	Changed by	Description of modifications
			przesylkaEZwrotPocztexType , przesylkaEZwrotPaczkaType, shopEZwrotType, przesylkaRejestrowanaType – elements: sygnatura, terminSprawy, rodzaj and w przesylkaPoleconaKrajowaType, listZwyklyType and listZwyklyFirmowyType – elements: miejscowa, obszarMiasto; w typie doreczeniePrzesylkiType transfer of all values of element elementu podmiotDoreczenia and elements dataPelnomocnictwa, numerPelnomocnictwa, pieczecFirmowa, miejscePozostawieniaZawiadomieniaODoreczeniu to en.wsdl; transfer to en.wsdl: of element alternatywnyNumerNadania in przesylkaBiznesowaPlusType type, of element permission in accountType type.
46	14.02.2017	MC	Modification of description of addShipment; element ubezpieczenieType added to paczkaPocztowaType, available for individual Clients; New shipment type added: przesylkaNierejestrowanaZNumerem and przesylkaProceduralna; attribute akceptacjaOWU added to ubezpieczenieType; element rodzajPrzypisaniaDoJednostkiEnum added to accountType; element rodzajPrzypisaniaDoJednostkiEnum added to jednostkaOrganizacyjnaType; added methods: getAdditionalActivitiesList, getChecklistTemplateList, getParcelContentList, createParcelContent, updateParcelContent, deleteParcelContent, createChecklistTemplate, updateChecklistTemplate, deleteChecklistTemplate and types: additionalActivityType, parcelContentType, checklistTemplateType for purpose of proceduralna shipment.
47	04.05.2017	MC	A niestandardowa attribute has been added to przesylkaBiznesowaType, two additional roles have been added to the permission attribute, the service attribute in the additionalActivityType type has been removed
48	12.07.2017	PR	The maximum length of the ulicaType and miescowoscType values has been increased (changes visible in labs.wsdl) In the zamowKuriera method, the option to specify an e-mail address to which the courier order confirmation will be sent has been added The zamowKuriera type has been extended with an element that enables the transfer of an e-mail address to which the courier order notification will be sent The subPrzesylkaBiznesowaType has been extended with an element that allows to define a sub-parcel as a non-standard shipment
49	17.11.2017	TG	Update of the description of the reklamowanaPrzesylkaType

Version	Data	Changed by	Description of modifications
50	03.05.2018	PR	Updating the data type definition for the zwrotPrzesylkiType
51	18.07.2018	PR	Updating the data type definition for adresType Updating the data type definition for przesylkaPaletowaType Updating the data type definition for paletaType Adding a description of the data type daneSentType Adding a description of the data type awizacjaType
52	23.07.2018	PR	Adding a description of new methods (createShopEZwroty , deleteShopEZwroty , getShopEZwrotyList) Completing the shopEZwrotType description
53	23.08.2018	PR	Modification of FAQ
54, 55	13.09.2018	PR	Class description modification placowkaPocztowaType
56	24.09.2018	PR	Updated description of the updateEnvelopeBufor method Updated description of the buforType
57	21.11.2018	PR	Updated description of type listZwyklyFirmowyType – information about available dimensions has been corrected
58	26.11.2018	PR	Supplementing the FAQ with an example SOAP request with a correctly specified type derived from the przesylkaType
59	28.11.2018	PR	Fixed description of type reklamowaType
59.1	11.01.2019	PR	Description updated - zwrotPrzesylkiType
60	08.01.2019	MG	Updated description of the przesylkaRejestrowanaType - added an optional <relatedToAllegro/> element of relatedToAllegroType Added a description for relatedToAllegroType Added Allegro Delivery Methods table
61	09.01.2019	MG	Shipment Type column added to Allegro Delivery Methods table
62	11.01.2019	PR	Description updated - relatedToAllegroType Description updated - przesylkaRejestrowanaType
63	23.01.2019	PR	Corrected the description of the changePassword method
64	06.03.2019	PR	Description updated - przesylkaBiznesowaType Description updated - uslugaKurierskaType Description updated - uslugaPaczkowaType Description updated - przesylkaPoleconaKrajowaType Added description for przesylkaNierejestrowanaKrajowaType Added description for listWartosciowyKrajowyType The order of descriptions of methods and classes has been arranged
65	23.04.2019	PR	Methods getAdresLabelByGuid , getAddressLabel , getAdresLabelByGuidCompact , getAddressLabelCompact ,

Version	Data	Changed by	Description of modifications
			getBlankietPobraniaByGuids are marked as Deprecated. To withdraw after 2020-06-01. Added a description of the new getPrintForParcel method and an example method call (point 10.c) deklaracjaCelnaType marked as Deprecated Added a description of a new type deklaracjaCelna2Type Added a description of a new type of szczegolyZawartosciPrzesylkiZagranicznej Added a description of the new dokumentyTowarzyszaceType Description updated - przesylkaZagranicznaType Description updated - EMSType Description updated - globalExpresType Description updated - przesylkaPoleconaZagranicznaType Add a description of the przesylkaZadeklarowanaWartoscZagranicznaType Description updated - przesylkaPoleconaZagranicznaType Description updated - przesylkaZagranicznaType Fixed description of type getEPOStatusType Fixed description of type getWplatyCKPType Fixed description of type getWplatyCKPResponseType Fixed description of type zamowKurieraType
66	08.05.2019	PR	Designation of the element numerReferencyjnyCelny in the paczkaZagranicznaType type as Deprecated Supplementing the description of the declarationCelna2Type type Marking of the element ekspres in the paczkaZagranicznaType type as Deprecated Fixed the description przesylkaProceduralnaType (idAdresPrzesylkaPowrot) Added a description of the createReturnDocumentsProfile method Added a description of the deleteReturnDocumentsProfile method Added a description of the getReturnDocumentsProfileList method Added a description of the updateReturnDocumentsProfile method
67,68	10.07.2019	PR	Modified description of getPrintForParcel method
69, 70	25.10.2019	PR	Added a description of a new typee sposobNadaniaInterconnectType Description updated - EMSType Description updated - przesylkaZagranicznaType Added description of new type paczkaZagranicznaPremiumType
71	12.02.2020	PR	Description updated - reklamowanaPrzesylkaType

Version	Data	Changed by	Description of modifications
72	28.04.2020	PR	Added description for doreczenieBiznesowaType Added description for potwierdzenieOdbioruBiznesowaType Added description for sposobPrzekazaniaPotwierdzeniaBiznesowaType Added description for terminZwrotDokumentowBiznesowaType Added a description for zwrotDokumentowBiznesowaType Description updated - przesylkaBiznesowaType Description updated - przesylkaBiznesowaPlusType Removed description for setEnvelopeBuforDataNadania
73	23.06.2020	PR	Added: description of the sposobDoreczeniaType description of the adresKorespondencyjnyType description of the kartaType description of the oplacaOdbiorcaType description of the oplacaOdbiorcaKartaType description of the eZwrotKartaType Updated: description of the EMSType description of the paczkaZagranicznaType description of the paczkaZagranicznaPremiumType description of the globalExpresType description of the przesylkaEZwrotPaczkaType description of the przesylkaEZwrotPocztexType description of the shopEZwrotType description of the przesylkaType description of the pocztexKrajowyType description of the uslugaKurierskaType description of the uslugaPaczkowaType description of the errorType description of the getKarty method description of the addShipment method
74	2020-11-09	PR	Updated: description of the przesylkaPoleconaZagranicznaType description of the przesylkaZagranicznaType description of the przesylkaZadeklarowanaWartoscZagraniczna description of the globalExpresType
75	2021-02-01	PS	Updated: Description of the getEnvelopeList method Added: Description of the envelopeInfoType Description of the envelopeStatusType

Version	Data	Changed by	Description of modifications
76	2021-02-18	PR	Updated: Added: FAQ 11 Description of the orderEasyReturnSolutionLabel method
77	2021-03-30	PS	Updated: Description of the getPrintForParcel method Description of the orderEasyReturnSolutionLabel method Description of the listWartosciowyKrajowyType Description of the listZwyklyFirmowyType Description of the listZwyklyType Description of the paczkaPocztowaType Description of the przesylkaNieregistrowanaKrajowaType Description of the przesylkaNieregistrowanaZNumeremType Description of the przesylkaPoleconaKrajowaType Added: Description of the getLibrariesForLegalDeposit method Description of the type AccompanyingDocumentsEnum Description of the type AccompanyingDocumentsType Description of the AddressType Description of the ApartamentNumberType Description of the CityType Description of the CustomsDeclarationContentEnum Description of the CustomsDeclarationType Description of the CustomsDeclarationTypeEnum Description of the DeliveryMethodType Description of the FirstNameOrCompanyNameType Description of the HarmonizedSystemCodeType Description of the HouseNumberType Description of the LastNameOrCompanyNameContinuedType Description of the mobileType Description of the orderEasyReturnSolutionLabelType Description of the IdLibraryForLegalDepositType Description of the LibraryForLegalDepositType Description of the PrintType Description of the ShipmentContentsDetailsType Description of the StreetType Description of the TelephoneType Description of the ZipCodeType Marked as Deprecated: setAktywnaKarta
78	2021-06-09	PS	Updated:

Version	Data	Changed by	Description of modifications
			Description of the placowkaPocztowaType Description of the wplataCKPType Description of the example solution for connecting client applications to a web service Description of the method addShipment with a correctly specified type derived from the przesyłkaType Description FAQ 2 - how to integrate the Electronic Sender using C# and VB? Added: Description of the method getPlacowkaPocztowa Description of the deliveryPathType
79	2021-07-23	PS	Polish and English versions of the documentation were unified. Updated: Description of the orderEasyReturnSolutionLabelType Description of the awizoPrzesylkiType Description of the getPlacowkiPocztowe
80	2021-10-26	PS	Added: Description of the pocztex2021Type Description of the pocztex2021KurierType Description of the pocztex2021NaDzisType Description of the potwierdzenieEDoreczeniaType Description of the potwierdzenieOdbioruPocztex2021Type Description of the subPocztex2021Type Description of the subPocztex2021KurierType Description of the subPocztex2021NaDzisType Description of the zawartoscPocztex2021Type Mapping post services to API methods
81	2021-12-16	PS	Added: Description of the przesylkaEZwrotPocztex2021Type Description of the formatPocztex2021Type Updated: Description of the setAktywnaKarta Description of the pocztex2021Type
82	2022-03-18	PS	Added: Description of the produktyInKartaType Description of the produktInKartaType Updated: Description of the kartaType
82	2022-04-01	PS	Added:

Version	Data	Changed by	Description of modifications
			Description of the marketingowaZAdresemType Description of the marketingowaZbiorczoType Updated: Description of the reklamowaType Mapping post services to API methods
83	2022-04-07	MP (PD)	Updated: Description of the placowkaPocztowaType Added: FAQ 12 , 13
84	2022-07-29	PS	Updated: Description of the addShipment Description of the clearEnvelope Description of the createEnvelopeBufor Description of the sendEnvelope Description of the updateEnvelopeBufor Added: Description of the setEnvelopeBuforDataNadania
85	2022-09-28	PR	Updated: Description of the Allegro delivery methods
86	2022-10-20	PS	Updated: Description of the getPlacowkiPocztoweType Description of the getPrintForParcel Description of the errorType Description of the pobranieType
87	2023-06-20	PS	Deleted: Description of the getPaczkaKorzysciInfo Description of the pocztexKrajowyType Description of the paczkaPocztowaPLUStype Description of the ePrzesylkaType Updated: Description of the createShopEZwroty Description of the deleteShopEZwroty Description of the updateShopEZwroty Description of the paczkaPocztowaType

Version	Data	Changed by	Description of modifications
			Description of the pocztex2021KurierType Added: Description of the potwierdzenieOdbioruKurierskaType
88	2023-10-20	PS	Updated: Description of the przesylkaEPOType
89	2024-05-24	PS	Updated: Description of the addShipmentResponseItem
90	2024-06-25	PS	Updated: Description of the pocztex2021KurierType
91	2024-10-15	PS	Updated: Description of the profilType Description of the zamowKurieraType
92	2024-12-13	PS	Added: Description of testing communication using cURL
93	2025-05-09	PS	Added: Where can I download the *.wsdl file containing the web service definition? Special characters Updated: What is the difference between en.wsdl and labs.wsdl?
94	2025-07-30	PS	Added: Description of the punktNadaniaType Description of the punktOdbioruType Updated: Description of the pocztex2021KurierType I am preparing integration in PHP and I have problems with switching from the test server (en-testwebapi.poczta-polska.pl) to the production server (e-nadawca.poczta-polska.pl)
95	2025-10-01	PS	Updated: Description of the przesylkaEZwrotPocztex2021Type
96	2026-03-18	PS	Updated: Description of the przesylkaPoleconaZagranicznaType Description of the przesylkaZadeklarowanaWartoscZagranicznaType

Introduction

Glossary of terms

- shipment - an object containing a complete set of information (e.g. about the addressee or about selected services) about a single physical shipment that will be delivered to the post office.
- package - an object containing a set of shipments,
- buffer - an object containing a set of shipments prepared for sending,
- office of sending/posting - a physical facility of Poczta Polska S.A., where the parcels will be delivered,
- COD - additional service for cash on delivery shipments,
- AMP - Automat POCZTEX
- PU DO - Pick-Up, Drop-Off point

General principles of integration

- Register on the site <https://e-nadawca.poczta-polska.pl>
- Sign a contract with us
- Integrate with us using the WebAPI description below
- Test the effects of your work on the site <https://en-testwebapi.poczta-polska.pl>
- Start using

Sample Process

The process of preparing parcels for sending by the Customer may look like this:

- 1) Prepare and pack the shipment;
- 2) Enter the sender and recipient details, select services, specify the method of sending and receiving;
- 3) Generate and stick on the address label (*currently, shipping options without a label are available*);
- 4) Put the shipment in the "warehouse" for transport to the Post Office or send it to the POCZTEX Automat (*process 1-4 is repeated until the "orders" are exhausted*);
- 5) The parcels are going to be sent to the Post Office.

And now a description of how to do it using the methods in EN

After point 2, perform **addShipment** with data about the shipment and if no error has been returned, download the label using the **getPrintForParcel** method.

This is repeated until you have finished adding parcels.

When the user goes to point 5 then **sendEnvelope** should be performed.

And a few more remarks:

- 1) Before starting each time, we recommended to perform a **clearEnvelope** every day to clear the buffer of unsent data, the system will delete the buffer along with the unsent shipments saved in it.
- 2) If data is entered today, then the attempt to execute **sendEnvelope** tomorrow will fail, **sendEnvelope** must be called on the same day.
- 3) Please note that your password may expire and may need to be changed. In the current version, the EN system only suggests changing the password after 30 days, but does not force it. It is possible to configure the account in such a way that changing passwords is not necessary, e.g. for WebAPI integration, however, the decision regarding the password policy remains with the user, configuration changes can only be made by Poczta.

List of methods

addOdwolanieDoReklamacji

The method allows you to submit an appeal to resolve the complaint.

addReklamacje

The method allows you to submit a complaint related to the performance of the service by Poczta Polska.

In the **przesylka** element, do not use the **przesylkaType**, which is an abstract type. In this element, arguments of types derived from **przesylkaType** should be transmitted, e.g. **paczkaPocztowaType** (see FAQ 10)

addRozbieznoscDoZapowiedziFaktur

The method allows you to send a document with comments to the invoice announcement file. The file format is agreed individually.

addShipment

A method that allows you to add parcels (max 500 with one call) to a package/buffer. It has one input parameter, an array of objects of the **przesylkaType** with a maximum of **500** elements. **przesylkaType** is an abstract type, therefore arguments of types derived from **przesylkaType** should be transmitted, e.g. **paczkaPocztowaType** (see FAQ 10). Please note! It is recommended that you use the **clearEnvelope** method to remove previously added shipments to the unsent buffer before adding the first item.

This method returns an array of objects of the size corresponding to the number of sent parcels, one of the properties of which is **numerNadania**. If the shipment number is specified on the customer's side, the given shipment number is returned, if not provided, it is assigned on the EN side. The exception is the domestic registered mail service (class **przesylkaPoleconaKrajowaType**), which allows the transfer of data without posting numbers without supplementing the numbers on the EN side. Additionally, if it fails, the details of the errors that have occurred are returned in the **error** element.

All shipments are added to the active buffer, unless the **idBufor** attribute was specified when calling the **addShipment** method. The active package is created automatically (if not previously created or set).

Of course, it is possible to call the **addShipment** method multiple times to add more than 500 packages to one buffer.

The **guid** parameter is required for each parcel shipped. It is returned by this method to match the list of returned errors with each shipment sent.

If you are preparing several thousand shipments, you should divide them into smaller data packages of 500 shipments, call the **createEnvelopeBufor** method beforehand, the buffer will be created, then capture the Buffer id and provide it to the **addShipment** method when saving subsequent packages with shipment data.

addZalacznikDoReklamacji

The method allows you to add attachments to a previously submitted complaint.

cancelReklamacja

The method allows you to cancel a submitted complaint.

changePassword

A method to change the EN system access password. Due to the Data Protection Act, we require you to change your password at min. Every 30 days (max. every 1 day).

Password requirements:

Minimum number of characters: 8,

Password should contain at least 1 capital letter,

Password should contain at least 1 lowercase letter,

Password should contain at least 1 digit.

clearEnvelope

A method of cleaning the package/buffer from shipments. Removes the buffer along with all shipment information that was added with the ***addShipment*** method. It is recommended to use it before the first use of the ***addShipment*** method (in case of failure, it is possible that the parcels will remain in the package/buffer). Optionally, it is possible to specify the identifier of the buffer to be deleted, if it is not specified, it means that the active buffer is deleted. To set the activity of another buffer, use the ***createEnvelope*** or ***updateEnvelope*** methods.

If the user has no buffer active, calling the method will automatically create it, make it active, and delete it. Thanks to this, the user is protected against removing random buffers.

clearEnvelopeByGuids

The method allows for selective removal of items from the buffer. The input parameter is the table of shipment guid's to be deleted.

Note: Shipments with the Multipack option should be removed in their entirety via the Master Shipment guid. Optionally, you can specify a buffer ID, but not specifying it means deleting data from the active buffer.

createAccount

The method creates a new account for the user (an account management role is required). Note - the method does not update the profile data. In the profile object, it is enough to provide the profile ID.

createChecklistTemplate

The method allows you to create a template of a list of activities (checklist) for a Procedural Shipment.

createEnvelopeBufor

A method to create a new buffer. It is possible to create several buffers in one call. When creating buffers, you should provide data such as the estimated date of injection/sending and the office of injection/sending

to which the data is sent. If more than one buffer is marked as active in the transferred data, the system will mark the last processed as active.

If the user on a given card does not have any active buffer, the created buffer will be automatically marked as active.

createParcelContent

The method enables the creation of content for a Procedural Shipment.

Method disabled and marked as Deprecated. The method will be removed from the labs/en webservice in version 14.1.

createProfil

The method creates a new sender profile (a profile management role is required).

createReturnDocumentsProfile

The method enables you to define an address profile for return documents / shipments.

createShopEZwroty

The method allows you to set up a new store for eReturns.

deleteChecklistTemplate

The method enables the removal of a template of a list of activities (checklist) for a Procedural Shipment. Removal possible for a template that has not yet been used in the shipment.

deleteParcelContent

The method allows you to delete the content for a Procedural Shipment.

deleteReturnDocumentsProfile

The method enables you to delete an address profile for return documents / shipments.

deleteShopEZwroty

This method allows you to delete an existing store for eReturns.

Method disabled and marked as Deprecated. The method will be removed from the labs/en webservice in version 14.1.

downloadIWDContent

The method allows you to download a buffer of shipments in the format of an XML file that complies with the IWD standard. We do not recommend using this method. It is intended for entities that have previously implemented

the creation of files in the IWD standard in their systems.

getAccountList

The method allows you to retrieve the list of users (the account management role is required).

getAdditionalActivitiesList

The method allows you to retrieve information about the available activities for the list of activities (checklist) associated with a Procedural Shipment.

getAddresLabelByGuid

The method that allows to download a single printout of an address label with the use of **guid**, the input parameter is the table of shipment **guids**, the output consists of **addressLabelContent** objects containing PDF files with printouts of labels.

COMMENTS!

The method allows you to download printouts for labels until the **sendEnvelope** method is performed.

This method is marked as **Deprecated** and is scheduled for deprecation from the labs/en website.

Downloading printouts for new integrations should be done using the **getPrintForParcel** method.

getAddresLabelByGuidCompact

The method allows you to download address labels in one pdf file for the given range of shipment **guids**. It is equivalent to **getAddresLabelByGuid**.

COMMENTS!

The method allows you to download printouts for labels until the **sendEnvelope** method is performed.

This method is marked as **Deprecated** and is scheduled for deprecation from the labs/en website.

Downloading printouts for new integrations should be done using the **getPrintForParcel** method.

getAddresLabelCompact

The method allows you to download a set of address labels in one pdf file. Downloading labels is possible after calling the **sendEnvelope** method. It is equivalent to the **getAddresLabel** method.

COMMENTS!

This method is marked as **Deprecated** and is scheduled for deprecation from the labs/en website.

Downloading printouts for new integrations should be done using the **getPrintForParcel** method.

getAddressLabel

A method for downloading address labels. The printout is in PDF format. The input parameter is **idEnvelope** as returned by the **sendEnvelope** method. Printouts are split for each shipment. Identification through the **guid** field (sent in the **addShipment** method).

COMMENTS!

This method is marked as **Deprecated** and is scheduled for deprecation from the labs/en website.

Downloading printouts for new integrations should be done using the **getPrintForParcel** method.

getBlankietPobraniaByGuids

The method allows you to download the COD form only for COD shipments for buffers not yet sent.

COMMENTS!

Currently, blank forms are not required by Poczta Polska.

This method is marked as **Deprecated** and is scheduled for deprecation from the labs/en website.

getChecklistTemplateList

The method allows you to retrieve information about the template of the list of activities (checklist) associated with a Procedural Shipment.

getEnvelopeBufor

The method allows you to retrieve information about shipments in the buffer, added with the **addShipment** method. The method allows you to download shipment data until **sendEnvelope** is performed. Optionally, you can specify a buffer ID, but not specifying it means downloading data from the active buffer.

getEnvelopeBuforList

A method that allows you to get a list of buffers defined via the web api. The returned list includes all information about the buffers, such as the estimated shipment date (generated on the labels as shipment date) and the office to which the buffer is directed (generated on the selected labels as sending office).

getEnvelopeContentFull

A method that allows you to download the full version feedback on shipments sent. The input parameter is **idEnvelope** as returned by the **sendEnvelope** method.

getEnvelopeContentShort

A method that allows you to download the short version feedback on shipments sent. The input parameter is **idEnvelope** as returned by the **sendEnvelope** method.

getEnvelopeList

A method that allows you to get a list of packages that are available for download along with the statuses, transmission dates and names of files created at the time of closing and transferring the files.

getEnvelopeStatus

The method allows you to retrieve the status of a shipment buffer transferred.

getEPOStatus

A method to download an Electronic Acknowledgment of Receipt (EPO). For shipments sent with the EPO additional service, it is possible to retrieve the statuses of shipments.

getEZDO

A method to retrieve data on shipments in EZDO service.

getEZDOList

This method allows you to retrieve data on EZDO shipment packages.

getFirmowaPocztaBook

This method allows you to download the list of shipments for Business Mail service. The printout is in PDF format. The input parameter is **idEnvelope** as returned by the **sendEnvelope** method.

getGuid

This method allows you to download a list of guids (1-100), guids are used when transmitting data on shipments. Each shipment should have a unique guid. We recommend using this method to give guids to shipments in the **addShipment** method.

getJednostkaOrganizacyjna

This method allows you to retrieve information about an organizational unit / units.

getKarty

This method allows you to retrieve information about available contract cards. It returns a list of [kartaType](#) elements.

Basically, information about the cards assigned to the user or the client¹ and all OPNA cards of the client to which the user belongs are returned in response.

A list of card identifiers can be transmitted as a parameter. In the event that the OPNA card identifier (another customer's card on which parcels paid by the addressee may be registered) is provided in the method call, the relevant information about this card will be returned in response. In particular, information will be returned about the correspondence addresses that can be used when registering a parcel paid by the addressee (OPNA) sent to the addressee associated with the indicated OPNA card.

getKierunki

This method is dedicated to large shippers, allowing to retrieve information about routes for pre-sorting. The input parameter is the name of the routing plan. This name is communicated during individual negotiations.

getKierunkiInfo

This method is dedicated to large shippers, allowing to retrieve information about routes for pre-sorting. The method allows to determine whether the local copy of the routing plan should be updated.

getLibrariesForLegalDeposit

A method that allows you to retrieve a list of IDs and address data of libraries to which you can send a "legal deposit".

getListPowodowReklamacji

This method allows you to download a dictionary of reasons for a complaint.

getListZgodEZwrotow

This method allows you to download information about eReturns notifications made by store customers.

¹ It depends on the customer's parameterization in the Electronic Sender system

getOutboxBook

This method allows you to download the "Książka Nadawcza" and " Zestawienie ilościowe przesyłek nierejestrowanych" printouts. The system will generate one or both prints depending on the contents of the buffer. The printout is downloaded in PDF format. The input parameter is the **idEnvelope** returned by the **sendEnvelope** method.

getParcelContentList

This method allows you to retrieve information about the available contents for the Procedural Shipment.

getPasswordExpiredDate

This method allows you to retrieve the password's expiration time.

getPrintForParcel

This method allows you to retrieve the printouts associated with the shipment. This method offers more functionality than [getAddresLabelByGuid](#), [getAddresLabelByGuidCompact](#), [getAddresLabelCompact](#), [getAddressLabel](#), which are marked as "**deprecated**".

The method allows you to generate files separately for each shipment (method=" EACH_PARCEL_SEPARATELY") or generate one file for all shipments (method="ALL_PARCELS_IN_ONE_FILE"). With a single method call, you can retrieve only one type of printout, such as customs declarations or labels.

When retrieving labels for a multipack, it is possible to separate the label for each shipment into a separate file (kind="ADDRESS_LABEL_BY_GUID").

Currently, the method allows you to download the following prints for the shipment:

1. Labels
2. Customs declaration
3. Labels for return documents
4. List of activities for the Pocztex Procedura service
5. COD form
6. Letter of lading for pallet shipments - can be downloaded only after sending parcels using the **sendEnvelope** method
7. Report for shipment
8. Labels for eReturn service

An example SOAP message for this method is shown in [point 10.c](#)

getPlacowkaPocztowa

A method to retrieve information about a selected post office or multiple post offices. To call the method, you must specify the PNI of at least one facility. This method returns a collection of objects **placowkaPocztowaType** class.

getPlacowkiPocztowe

A method to retrieve a list of post offices. The list is limited to the code of voivodeship selected in the input parameter. Voivodeships are defined by the voivodeship codes by GUS . When calling the method, only the voivodeship code should be provided in the form compliant with the list below.

Code	Voivodeship
02	dolnośląskie
04	kujawsko-pomorskie
06	lubelskie
08	lubuskie
10	łódzkie
12	małopolskie
14	mazowieckie
16	opolskie
18	podkarpackie
20	podlaskie
22	pomorskie
24	śląskie
26	świętokrzyskie
28	warmińsko-mazurskie
30	wielkopolskie
32	zachodniopomorskie



<https://commons.wikimedia.org/w/index.php?curid=86825956>

This method returns a collection of objects *placowkaPocztowaType* class for outpost that are active and are sending points.

getProfilList

This method allows you to retrieve a list of available sender profiles (the profile management role is required).

getReklamacje

This method allows you to download information about the decisions related to the reported complaints.

getReturnDocumentsProfileList

This method allows you to retrieve a list of available address profiles for return documents/shipments.

getShopEZwrotyList

This method allows you to retrieve a collection of stores for eReturns available to the customer.

The answer provide basic information about the store (friendly name, availability of the store on the site for registering eReturns, NIP)

getUbezpieczeniaInfo

This method allows you to retrieve information about insurance amounts for individual types of shipments.

getUrzedynyNadania

This method allows you to download all sending offices for which the sender has signed an agreement with PP.

Note: it is not possible to send shipments to any office.

getUrzedynyWydajaceEPrzesylki²

Method specific to PUDO shipments. Allows you to download a list of offices where the recipient will be able to pick up the shipment.

Instead of this method, we recommend that you use the `getPlacowkiPocztowe` method, and then filter the data by the appropriate attributes.

getWplatyCKP

This method allows you to retrieve information about money transfers for the COD PLUS service for shipments.

getZapowiedziFaktur

This method allows you to download files with invoice previews. The file format is agreed individually.

Hello

Test method.

isMiejscowa

This method allows you to check whether, for a given postal code sent at a specific office, the shipment can have the `Miejscowa` attribute (applies to business registered mail service).

² The method is outdated, it is not recommended to use it, it will be maintained for sure until the middle of 2017.

isObszarMiasto

This method allows you to check which area the addressee of the shipment belongs to (applies to business shipments

with additional contract clauses referring to the segregation of shipments into areas).

moveShipments

A method for moving shipments between buffers. You must specify the identifier of the buffer from which shipments are moved, the identifier of the buffer to which shipments are moved, and the list of shipment GUIDs to move. Each parcel is moved individually. This means that if, for example, 1 of 5 parcels cannot be moved, 4 will be moved, and an error will be returned for the fifth parcel.

orderEasyReturnSolutionLabel

A method for ordering a label for a shipment (return) of a foreign consumer to a Polish seller.

In response to a label request, a GUID is returned.

For errors, a collection of **error** elements is returned.

Once generated, the label is served according to the data passed in the method call (**deliveryMethod** element). The GUID received in response to the called method can be used to retrieve the label using the [getPrintForParcel](#) method.

sendEnvelope

This method allows you to send all shipments that were previously added using the **addShipment** method. The method's argument is **urządNadania**. To populate the **urządNadania** field, you can use the **getUrzeddyNadania** method, which returns the acceptable sending offices for the sender. Its second argument, **pakiet** is optional and is used to provide information about pre-sorted packages of shipments. You should usually omit this attribute (transmit an empty array of **PakietType** elements). Optionally, you can specify a buffer ID, but not specifying it means sending data from the active buffer. Calling this method destroys the buffer being processed.

If an active buffer is sent, use the **createEnvelope** or **updateEnvelope** methods to set the activity of another buffer.

In case of calling the method without specifying **idBuffer**, if the user on the given card does not have any active buffer, it will be automatically created and set as active.

Note – the sending date is always set as per date when the **sendEnvelope** method was called. Note that it is possible to call **sendEnvelope** that should be done on the same day that the first **addShipment** was made (counting from the last call of **sendEnvelope** or **clearEnvelope**).

setAktywnaKarta

This method allows you to determine the current card on which the shipment data is transmitted.

setEnvelopeBuforDataNadania

A method that allows you to change the scheduled sending date for an active buffer without specifying its ID. If the user does not have an active buffer, it will be automatically created and set active with the scheduled send date communicated.

setJednostkaOrganizacyjna

This method allows you to create/update the structure of organizational units and their data. In the event of any update error, no changes are made to existing organizational units.

setStatusZgodyNaEZwrot

This method allows you to accept or reject a request for consent to an eReturn notified by the customer.

updateAccount

This method allows you to modify user account information (an account management role is required). Note - the method does not update the profile data. In the profile object, it is enough to provide the profile ID.

updateChecklistTemplate

This method allows you to change the template of a list of activities (checklist) for a Procedural Shipment. The change is possible for a template that has not yet been used in the shipment.

updateEnvelopeBufor

This method allows you to change the data in the buffer, including the date of sending, sending office or activity. If more than one buffer is marked as active in the transmitted data, the system will mark the last processed one as active.

This method also allows you to update the scheduled upload date for shipments that are in the updated buffer³.

updateParcelContent

This method allows you to change the content for a Procedural Shipment.

updateProfil

This method allows you to change the sender profile (a profile management role is required).

updateReturnDocumentsProfile

This method allows you to update the address profile for return documents / shipments.

updateShopEZwroty

This method allows you to change the data of the store created for eReturns in the Electronic Sender.

Method disabled and marked as Deprecated. The method will be removed from the labs/en webservice in version 14.1.

uploadIWDContent

This method allows you to upload the content of an IWD-compliant XML file. We do not recommend using this method. It is intended for entities that have previously implemented the creation of files in the IWD standard in their systems.

³ See **buforType** description

wyslijLinkaOStatusieEZwrotu

This method allows you to send the customer a web address in order for him to complete the sending of an eReturn shipment.

zamowKuriera

This method allows you to order a courier to collect shipments.

Selected classes

AccompanyingDocumentsEnum

A type to send information about the kind of documents. This type can take values: LICENSE, CERTIFICATE or INVOICE.

AccompanyingDocumentsType

A type for sending information about attached accompanying documents.

type	Attached accompanying documents (AccompanyingDocumentsEnum)
number	Document number (string)

accountType

Type intended for transmitting user account data.

userName	User account name. We recommend that you use your email address as your account name.
firstName	User First Name.
lastName	User Last Name.
Email	The user's email, a link will be sent to this address that allows you to set a password after creating an account.
Karta	A collection of contract cards from which the user may send shipments, a list of available cards can be downloaded by the getKarty method.
Permission	List of user roles, the available roles are: MANAGE_USERS (user management) TRANSMIT (transmitting data to the sending post office) MANAGE_PROFILES (manage sender profiles) MANAGE_ORGANIZATION_UNIT (managing organizational structure) MANAGE_TEMPLATES (manage templates) EDIT_PARCELS (create shipments) EDIT_PARCELS_FROM_TEMPLATES (create shipments from template) MANAGE_ADDRESS_BOOK (address book management) SAVE_SELF_SETTINGS (manage your own settings) MANAGE_DICTIONARIES (manage dictionaries) MANAGE_RETURN_DOCUMENTS_ADDRESSES VIEW_INVOICE (invoice view) ⁴
profil	Sender Profile, object of type profilType – just fill in the Profile ID.

domyslnaJednostka	(available in labs.wsdl) (type: jednostkaOrganizacyjnaType) Specifies the user's default organizational unit.
domyslnyProfil	(available in labs.wsdl) (type: profilType) Specifies the default user profile, if not specified selects the first specified array element in the profile field.
dostepPoAdresieIP	(available in labs.wsdl) (type: string array) specifies the IP addresses from which a user can log in.
Jednostka	(available in labs.wsdl) (type: jednostkaOrganizacyjnaType) Specifies a list of organizational units.
rodzajPrzypisania	It defines the possibilities of using EN. Allowed values: RAPORTOWANIE NADAWANIE

additionalActivityType⁵

Type intended for the transmission of data on the operations to be performed in a procedural shipment.

idActivity	Activity identifier.
Name	Name of the activity to be performed.
Description	Description of the activity to be performed.
Critical	A logical tag that specifies whether an activity is critical. Failure to perform an activity marked as critical interrupts the delivery process.
Order	This element specifies the order for the actions/activities to be performed in the sequence of actions/activities.
validForm	The expiry date, enter the date from when the activity is available, is calculated from 0:00:00.0.
validTo	Expiration date, please specify the date until when the item is available, it is counted until 23:59:59.999.

addShipmentResponseItem Type

The type of data returned when the addShipment method is called.

Error	An errorType array that stores error information for added shipments.
numerNadania	The shipment sending number, only assigned when the error array is empty.
Guid	Shipment guid.
numerTransakcjiOdbioru	The number identifying the transaction in the external systems. For shipments przesylkaBiznesowaType and przesylkaBiznesowaPlusType , if the pick-up point of the shipment is the PKN Orlen station.
numerListuPrzewozowego	The attribute, which is returned only for shipments of type przesylkaPaletowaType , contains the pallet shipment's waybill number.

⁵ Element added to labs.wsdl

adresKorespondencyjnyType

Type inheriting from [adresType](#). Used to manage correspondence addresses assigned to OPNA cards (see [kartaType](#))

id	Correspondence address identifier
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adresType

Type intended to convey information about the shipment addressee. Is an element of each shipment must occur exactly 1 time.

Nazwa	Name of the recipient (required field).
Nazwa2	Recipient name continued (optional field).
Ulica	The street name of the recipient (required field).
numerDomu	Recipient's home number (optional field).
numerLokalu	Premises/apartment number of the recipient (optional field).
Miejscowosc	Name of the city / town (required field).
kodPocztowy	Postal code digits only (no dash) (required field).
Kraj	The name of the recipient's country, by default Poland (optional field for domestic shipments). As for the names of countries for international shipments, we suggest using http://pl.wikipedia.org/wiki/ISO_3166-1 column (polish short name).
Telefon	Landline number.
Email	Email address.
Mobile	Mobile phone number (9 digits).
Osoba kontaktowa	Contact person information, field used for pallet shipment service.
Nip	Attribute value ignored. Left for compatibility reasons. Previously, attribute used for registration of pallet shipments

AddressType

A type to send address data.

firstNameOrCompanyName	First name or company name (FirstNameOrCompanyNameType)
lastNameOrCompanyNameContinued	Last name or company name continued (LastNameOrCompanyNameContinuedType)
street	Street name (StreetType)
houseNumber	House number (HouseNumberType)
apartmentNumber	Apartment number (ApartmentNumberType)
city	City name (CityType)
zipCode	ZIP code (ZipCodeType)
countryCode	Country short name (string) We suggest using the table from the site:

	http://pl.wikipedia.org/wiki/ISO_3166-1 column „kod alfa-2”.
mobile	Mobile phone number (mobileType)
telephone	Landline phone number (TelephoneType)
email	E-mail address (emailType)
contactPerson	Contact person information (string)
nip	Tax number (string) Attribute value ignored. Not removed for compatibility reasons. Previously an attribute used to register palletised shipments.

ApartamentNumberType

A type to send apartment number (1-11 characters)

awizacjaType

Type intended for the transmission of details of the additional shipment service.

Od	Start time
do	Closing time

awizoPrzesylkiType

Type returning EPO notification information.

dataPierwszegoAwizowania	Date of the first notification of the shipment.
dataDrugiegoAwizowania	The date of the second notification.
miejscePozostawienia	Place where the notification was left, available values: <i>SKRZYNKA_ODDAWCZA</i> <i>DRZWI_MIESZKANIA</i> <i>DRZWI_INNEGO_POMIESZCZENIA</i> <i>PRZY_WEJSCIU_NA_POSESJE</i> <i>SKRYTKA_POCZTOWA</i> <i>INNE_WIDOCZNE_MIEJSCE</i> <i>DRZWI_BIURA</i>
idPlacowkaPocztowaWydajaca	ID of the Post Office where you can pick up the parcel (list of post offices available via the <code>getPlacowkiPocztowe</code> method).

buforType

A type for transmitting and retrieving information about buffers.

idBufor	Buffer ID - a unique numeric identifier.
dataNadania	Estimated date of sending for the shipments from the buffer. This date is generated as the sending date on the labels. Its inconsistency with the actual sending date may be the reason for not accepting the shipments for posting.

urządNadania	Sending office ID where the buffer is directed. On selected labels, this office is marked as the sending office.
active	Logical identifier deciding whether a given buffer is active (when reading the buffer) or will be (when updating the buffer).
Description	Buffer description field.
aktualizujPlanowanaDataNadaniaPrzesylek	A logical identifier that determines whether the scheduled date of sending will be updated for items in the updated buffer along with the buffer data update. If TRUE is set, the planned dates of sending for shipments in the updated buffer will be modified. For shipments for which an address label has been previously downloaded, new shipments will be generated with identical parameters, but with a NEW shipping number and GUID. Initial shipments (i.e. those for which the address labels were previously downloaded) will no longer be available. If this attribute is set to FALSE or if this attribute is not passed, the planned dates of sending will not be modified.

checklistTemplateType⁶

Type intended for transmitting data related to the checklist template for a Procedural Shipment.

idChecklistTemplate	ID of the checklist template.
idKarta	Customer's card ID.
Name	A nameChecklistType element that specifies the name of the checklist template.
Title	The short name of the sender displayed in the checklist.
Description	Description of the checklist.
infoForCurier	Element of the InfoForCurierType that specifies the details for the courier delivering the shipment.
Default	A boolean that specifies whether the checklist template is to be the default template.
validForm	Expiry date. Enter the date from when the checklist template is to be available.
validTo	Expiry date. Enter the date until when the checklist template is to be available.
Logo	Client's logo element that will be on the checklist (base64Binary).

Service	Element of the servicePrzesylkaProceduralnaType specifying the service of the shipment. Possible values: PROCEDURALNA_STANDARD_DWA_STOPNIE PROCEDURALNA_VIP_DWA_STOPNIE PROCEDURALNA_STANDARD_TRZY_STOPNIE PROCEDURALNA_VIP_TRZY_STOPNIE.
additionalActivity	Element of the additionalActivityType type specifying information about the different activities.
Guid	A guidType element that specifies the guid for the checklist. Value used to transmit the result for the collection item.

CityType

A type to send city name (1-63 characters)

CustomsDeclarationContentEnum

A type for sending information about the content of the consignment to which the customs declaration relates.

CustomsDeclarationType

type	Type of customs declaration (CustomsDeclarationTypeEnum)
content	Content – element required (CustomsDeclarationContentEnum)
accompanying documents	Attached documents (AccompanyingDocumentsType)
explanation	Explanation (string)
postalCharges	Postal charges (string)
comments	Comments (string)
importerReferenceNumber	Importer reference number (string)
importerPhoneNumber	Import phone number (string)
currencyCode	Currency code – element required (string) We suggest using the table from the site: https://pl.wikipedia.org/wiki/ISO_4217 column „Kod”.
shipmentContentsDetails	Detailed information about the contents of the shipment – element required (ShipmentContentsDetailsType)
customsReferenceNumber	Customs reference number (string)

CustomsDeclarationTypeEnum

A type to send type of customs declaration. This type can take values: CN22 or CN23

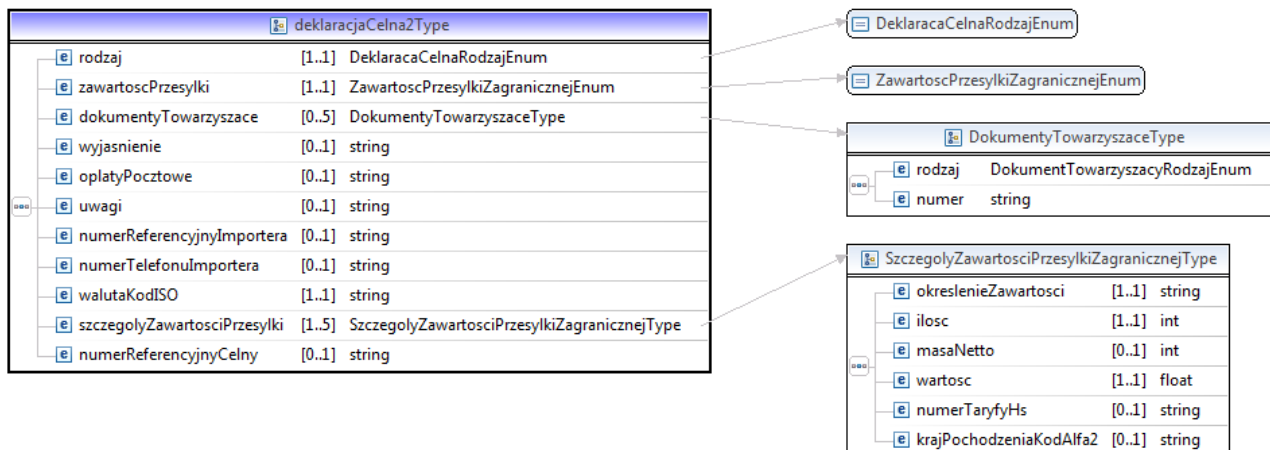
daneSentType

Type intended to provide detailed data to the Vehicle Registration and Tracking System (SENT).

Numer	SENT number assigned by the Platform for Electronic Tax and Customs Services (PUESC) or own number of the emergency notification
kluczPrzewoznika	electronic code securing access to the declaration, used by the Carrier, enabling the completion of the declaration or updating the data contained in the declaration. The key is assigned to the carrier during registration on the PUESC platform.
kodCN	customs tariff code under which the classification of a specific group of goods is assigned under the SENT Act, to which a given transported goods has been assigned.
kodPKWiU	the code that is assigned to a given product according to the Polish Classification of Products and Services (PKWiU). According to the update of the Act of June 2018, the determination of the goods in accordance with the PKWiU classification was abandoned in favor of the Combined Nomenclature (CN codes)
masa	gross weight of the goods given in kg
proceduraAwaryjna	Used when SENT has been reported with an emergency (non-systemic) procedure by sending an e-mail to the following address: awaria.sent@mf.gov.pl

deklaracjaCelna2Type

Type intended for transmitting data on customs declaration for foreign shipments.



Nazwa	Description
rodzaj	Type of customs declaration. Acceptable values according to type
zawartoscPrzesylki	Allowed values (compatible with ZawartoscPrzesylkiZagranicznejEnum): SPRZEDAZ_TOWARU, ZWROT_TOWARU, PREZENT, PROBK_A_HANDLOWA, DOKUMENT, INNE. Value required
dokumentyTowarzyszące	Description of accompanying documents - according to the dokumentyTowarzysząceType
wyjasnienie	Additional information on the contents of the shipment.
opłatyPocztowe	Additional information related to postal charges
uwagi	Description of additional information about the type of content (e.g. goods subject to quarantine / sanitary controls or other restrictions).
numerReferencyjnyImportera	Specifies the importer reference number (if any).
numerTelefonuImportera	Specifies the importer's phone / fax / e-mail (if known).
walutaKodISO	ISO code of the currency in which the values of the items specified in the szczegolyZawartosciPrzesylki are expressed
szczegolyZawartosciPrzesylki	Specifies in detail the contents of the shipment
numerReferencyjnyCelny	Identification of the customs reference number of the sender, if any.

deklaracjaCelnaType

Type intended for the transmission of customs declaration data for an EMS shipment sent outside the European Union.

Szczegoly	Element of the szczegolyDeklaracjiCelnejType specifying the details of different goods to be customs cleared.
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Podarunek	A boolean value that specifies the type of content of the shipment as a gift.
Dokument	A boolean value that specifies the type of content of the shipment as a document.
probkaHandlowa	A boolean value that specifies the type of shipment contents as a commercial sample.
zwrotTowaru	A boolean value that specifies the type of shipment contents as the return of the purchased goods.
Towary	A boolean value that specifies the type of shipment contents as goods.
Inny	A boolean value that specifies the type of content of the shipment as a other (unspecified).
Wyjasnienie	Description of additional explanations regarding the nature of the package contents.
opłatyPocztowe	Description of additional information regarding postage.
Uwagi	Description of additional information about the type of content (e.g. goods subject to quarantine / sanitary controls or other restrictions).
Licencja	Description of the Licencja element (licence number).
Swiadectwo	Description of the Licencja element (certificate number).
Faktura	Description of the Licencja element (invoice number).
numerReferencyjnyImportera	Specifies the importer reference number (if any).
numerTelefonuImportera	Specifies the importer's phone / fax / e-mail (if known).
Waluta	Specifies the currency for the value of the item shown in szczegolyDeklaracjiCelnejType. The ISO standard currency abbreviation shall be provided.

Note:

This type is marked as Deprecated - it will be withdrawn from the labs/en webservice after 2020-06-01. It is recommended to define a customs declaration using the deklaracjaCelna2Type

dokumentyTowarzyszaceType

This type describes the documents accompanying the customs declaration. The declaration may contain up to 5 supporting documents.

rodzaj	Type of accompanying document. Allowed values (according to RodzajDokumentuTowarzyszacegoEnum): LICENCJA, FAKTURA, SWIADECTWO
numer	Number of accompanying document (e.g. invoice, license number)

DeliveryMethodType

A type to send information about the delivery method.

deliveryPathType

A complex type to send information about the delivery path.

endNode	End node code (string, 2 char.)
targetingType	Targeting type (string, 1 char.)
assistantNode	Assistant node code (string, 2 char.)
reloadingPoint	Reloading point code (string, 2 char.)
postOffice	Post office code (string, 4 char.)
deliveryRegion	Delivery region code (string, 3 char.)

doreczenieBiznesowaType

Type to specify the complementary services associated with the delivery of the shipment.

doRakWlasnych	Definition of complementary service delivery to own hands.
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doreczeniePrzesylkiType

Type returning EPO delivery information.

Data	Date of delivery of the shipment.
osobaOdbierajaca	Receiver's first name and lastname.
podmiotDoreczenia	Information on the Recipient, possible values: ADRESAT PELNOLETNI_DOMOWNIK SASIAD DOZORCA_DOMU SOLTYS

	ADMINISTRACJA_DOMU UPOWAZNIONY_PRACOWNIK PELNOMOCNIK_POCZTOWY PRZEDSTAWICIEL_USTAWOWY PELNOMOCNIK_ADRESATA OSOBA_UPRAWNIONA_DO_REPREZENTACJI SKRZYNKA_ODDAWCZA ADRESAT_KTORY_NIE_MOGL OSOBA_UPRAWNIONA_DO_ODBIORU DOROSLY_DOMOWNIK OSOBA_UPOWAZNIONA_DO_ODB_KORESP KIEROWNIK_JEDNOSTKI_LUB_UPOWAZNIONY PRZEDSTAWICIEL_ADRESATA OSOBA_UPOWAZNIONA_DO_REPREZENT_ADRESATA OSOBA_UPOWAZNIONA_PRZEZ_PRACODAWCE PRZELOZONY_ABW PRZELOZONY_AW PRZELOZONY_CBA PRZELOZONY_POLICJI PRZELOZONY_SC PRZELOZONY_SG PRZELOZONY_SKW PRZELOZONY_SW PRZELOZONY_SWW PRZELOZONY_ZOLNIERZA SKRYTKA_POCZTOWA PROKURENT ZARZADCA_DOMU OSOBA_UPOWAZNIONA_PRZEZ_KIER_WIEZIENIA
dataPelnomocnictwa	Date of power of attorney
numerPelnomocnictwa	Power of attorney number
pieczecFirmowa	Information whether there is a company stamp
miejscePozostawieniaZawiadomieniaODoreczeniu	Information on the place where the notice of delivery/service was left

doreczenieType

This class describes services related to the delivery of the shipment.

oczekiwanyTerminDoreczenia	Specifies when the delivery should take place (day).
oczekiwanaGodzinaDoreczenia	Specifies when the delivery should take place (time). Allowed values: DO 08:00 DO 09:00 DO 12:00

	NA 13:00 NA 14:00 NA 15:00 NA 16:00 NA 17:00 NA 18:00 NA 19:00 NA 20:00
wSobote	Saturday delivery.
W90Minut	Delivery up to 90 minutes.
wNiedzieleLubSwieto	Delivery on Sunday or holiday.
doRakWlasnych	Hand-delivered.
wGodzinachOd20Do7	Delivery from 20:00 – 7:00 (at night).

emailType

A type to send e-mail address (6-50 characters)

EMSType

Type intended for the transmission of data about the EMS service. This class inherits from *przesylkaRejestrowanaType*.

Ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
deklaracjaCelna	Element of the <i>deklaracjaCelnaType</i> type specifying whether a customs declaration will be attached to a given shipment (the customs declaration is required for shipments sent outside the European Union). Note: deklaracjaCelnaType is marked as "deprecated". It is recommended to set the <i>declarationCelna2</i> element
typOpakowania	Identification of the type of packaging used. Possible values: ZWYKLY DOKUMENT_PACK KILO_PACK
masa	Weight of the shipment in grams.
zalaczoneDokumenty	Determines whether additional documents (license, certificate, invoice) will be attached to the shipment.
deklaracjaCelna2	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment
sposobNadaniaInterconnect	Optional. An element of the sposobNadaniaInterconnectType It defines the method of sending the shipment within the Interconnect system. If it is not provided, the default method of sending shipments in the Interconnect system, defined in the user's settings in the

	Electronic Sender system, will be adopted. If the default sending method is also not specified, an error will be returned.
sposobDoreczenia	Optional. An element of sposobDoreczeniaType . It determines the method of delivery of the shipment.

envelopeInfoType

idEnvelope	An attribute of type int. Contains a unique buffer/batch ID.
envelopeStatus	An attribute of type envelopeStatusType. Specifies the current processing status of the envelope.
dataTransmisji	A date attribute that contains the date the envelope was transferred.
envelopeFilename	A string element containing the name of the file passed when the envelope is closed and sent.

envelopeStatusType

A type that allows you to determine the current processing status of the envelope. It is based on the simple type string but is limited to taking values: WYSLANY, DOSTARCZONY, PRZYJETY, WALIDOWANY or BLEDNY

EPOExtendedType

A type compatible with the EPOType interface, intended for the transmission of data about the EPO complementary service. Defines the so-called extended EPO.

zasadySpecjalne ⁷	Possible allowed values: ADMINISTRACYJNA, PODATKOWA, SADOWA_CYWILNA, SADOWA_KARNA.
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EPOInfoType

Type returning EPO information.

awizoPrzesylki	Information about the delivery notification (<i>awizoPrzesylkiType</i>).
doreczeniePrzesylki	Information about delivery of the shipment (<i>doreczeniePrzesylkiType</i>).
zwrotPrzesylki	Information about the return of the shipment (if any) (<i>zwrotPrzesylkiType</i>).

⁷ The zasadySpecjalne attribute will be removed from EPOExtendedType by the end of 2016

EPOSimpleType

A type compatible with the EPOType interface, intended for the transmission of data about the EPO complementary service. The type does not contain any additional elements. Defines the so-called simplified EPO.

errorType

Type for error messages. Each class returned from the web service contains an element of this type. This element is empty if everything went correctly. Otherwise, it contains the error number, a short description of the problem and the identifier of the object to which the error relates (it may be passed GUID or some other kind of identifier after type extension). This element can appear multiple times in the response object for complex errors. If errorNumber = 0 - it should be treated only as an informational message, if errorNumber > = 1 it means a runtime error (the error table is attached to the WebAPI Specification in the file RRRYMMDD_EN_lista_bledow(error_list).txt).

errorNumber	Error number.
errorDesc	A brief description of the error / problem that occurred.
Guid	The identifier of the object affected by the error. E.g. shipment guid

EZDOPrzesylkaType

Type that returns information about the shipment in the EZDO service.

numerNadania	Shipment ID/number.
Rodzaj	Type of shipment.
Kategoria	Shipment category information. Possible values: EKONOMICZNA PRIORYTETOWA.
Masa	Information on the weight of the shipment.
Wartosc	Information about the value of the shipment.
kwotaPobrania	Information on the Cash-On-Delivery amount.
numerWewnetrznyPrzesylki	Information about the internal number of the shipment given by the sender.
Zwrot	Information whether the shipment is a return

eZwrotKartaType

Type containing data about the card used for registering eZwrot (eReturn). Used in [shopEZwrotType](#).

idKarta	The card ID of the recipient paying for the shipment.
idAdresKorespondencyjny	Identifier of one of the correspondence addresses defined for the card. Required for type=ADRESAT_UMOWNY.

FirstNameOrCompanyNameType

A type to send first name or company name (1-60 characters)

formatPocztex2021Type

Type intended to convey information about the shipment Pocztex2021 format.

Allowed values: **S, M, L, XL, 2XL**.

Format S

Maximum dimensions [mm]: 90 x 400 x 650

Maximum weight [g]: 20000

Format M

Maximum dimensions [mm]: 200 x 400 x 650

Maximum weight [g]: 20000

Format L

Maximum dimensions [mm]: 420x 400 x 650

Maximum weight [g]: 20000

Format XL

Maximum dimensions [mm]: 600x 600 x 700

Maximum weight [g]: 20000

Format 2XL

Maximum sum of envelope dimensions [mm]: 2500

Maximum length of the longest side [mm]: 1200

Maximum weight [g]: 50000 (over 30000 extra charge)

formatType

Type intended to convey information about the shipment format.

Allowed values: **S, M, L**.

Format S

Maximum envelope dimensions [mm]: 160 x 230 x 20

Maximum weight [g]: 500

Format M

Maximum envelope dimensions [mm]: 230 x 325 x 20

Maximum weight [g]: 1000

Format L

Maximum sum of envelope dimensions [mm]: 900

Maximum length of the longest side [mm]: 600

Rolls

Maximum weight [g]: 2000

getEPOStatusType

Type designed to query shipments EPO status.

Guid	1-500 shipment Guids.
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endedOnly	Should be set to true. If as a result only shipments for which the delivery (return) process has been completed are to be returned.
idEnvelope	Envelope ID returned by sendEnvelope (the guid list must be from the envelope transferred).
withBioepo8	The element is used to forward the request to supplement the EPO status for the indicated shipments with data concerning the signature of the shipment recipient. Depending on the device used to capture the signature, an image of the signature itself or a biometric image of the signature may be returned in response to the method call.

getWplatyCKPType

Argument type for the getWplatyCKP method, specifying the range of payments to be returned by the query.

numerNadania	Shipment ID for which we want to obtain information about CKP transfers. If startDate is not specified, the field is required. Entering a value for this field excludes date range searches.
startDate	Initial collection/COD date range, for shipments from which we want to obtain information about CKP transfers. If numerNadania is not given, the startDate field is required.
stopDate	Final collection/COD date range, for shipments from which we want to obtain information about CKP transfers. Field not required.

getWplatyCKPResponseType

The type of the value returned by the getWplatyCKP method.

Wplaty	An array of elements of the wplataCKPType type, which stores detailed information on COD, for the shipment searched by the shipment ID or shipments searched after the collection/COD date ranges
error	An array of elements of errorType that stores information about errors.

globalExpresType

The type intended for transmitting data about the Global Expres shipment service. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
kategoria	Specifies the category of the shipment. Allowed values: PRIORYTETOWA .
masa	Weight of the shipment in grams.
zawartosc	Determining the type of shipment content.

	Attribute that allows to define the content of the shipment. Entering one of the permissible values allows you to control the requirement for the customs declaration attached to the shipment. Allowed values: - KORESPONDENCJA - customs declaration may not be attached - DOKUMENTY_PONIZEJ_250G - customs declaration cannot be attached - DOKUMENTY_POWYZEJ_250G - customs declaration is recommended - TOWARY - customs declaration is required
numerPrzesylkiKlienta	Identification of the customer's internal shipment number/ID.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
potwierdzenieDoreczenia	An element of the potwierdzenieDoreczeniaType . Describing the services related to the confirmation of delivery.
deklaracjaCelna2	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment
sposobDoreczenia	Optional. An element of sposobDoreczeniaType. It determines the method of delivery of the shipment.

HarmonizedSystemCodeType

A type to send harmonized system code (1-10 digits)

HouseNumberType

A type to send house number (1-11 characters)

IdLibraryForLegalDepositType

A type to send library IDs entitled to receive "legal deposit". It is based on the String type and is limited to 4 characters.

infoPaczkaKorzysciType

Type intended for providing detailed data on the status of services related to the Benefits Package.

iloscStandardDo5kg	Amount of standard shipments remaining to be shipped up to 5 kg.
iloscPobranieDo5kg	Amount of COD shipments remaining to be shipped up to 5 kg.
iloscOdbiorWPunkcieDo5kg	Amount of shipments to be shipped with PUDO delivery up to 5 kg.
iloscPobranieOdbiorWPunkcieDo5kg	Amount of shipments to be shipped with PUDO delivery and COD up to 5 kg.

iloscStandardDo30kg	Amount of standard shipments remaining to be shipped up to 30 kg.
iloscPobranieDo30kg	Amount of COD shipments remaining to be shipped up to 30 kg.
iloscPobranieOdbiorWPunkcieDo30kg	Amount of standard shipments remaining to be shipped with PUDO delivery up to 5 kg.
dataWaznosciUmowy	Package expiry date.

jednostkaOrganizacyjnaType

Type designed to store details related to the customer's organizational unit.

account	It stores a list of users assigned to a given customer organizational unit. (type: table accountType) (optional field)
jednostkaNadrzedna	Parent unit ID, if null then unit is the top in the organizational unit diagram. (type: jednostkaOrganizacyjnaType) (optional field)
rodzajPrzypisania	It defines the possibilities of using EN. Allowed values: RAPORTOWANIE NADAWANIE
id	Organizational unit identifier, if the value of the setJednostkaOrganizacyjna is null when calling the setJednostkaOrganizacyjna method, a new unit will be created. (type: integer) (optional field)
nazwa	The name of the organizational unit. This field is required. (type: string min: 1 character, max: 255 characters)
description	Description of the organizational unit. (type: string min: 0 characters, max: 4000 characters) (optional field)
mpk	Cost center code. (type: string min: 0 characters, max: 20 characters) (optional field)

kartaType

idKarta	Card identifier
description	Card description
aktywna	Card status
typ	Card type. Allowed values: 1 - for sending, 2 - for OPNA addresses definition. The list of supported values may be extended in the future.
adresKorespondencyjny	List of elements of the adresKorespondencyjnyType type assigned to the cards with type = 2.
produktyInKarta	Element of type produktInKarta , defines what products are available on the card.

kategoriePowodowReklamacjiType

Type intended for the transfer of data about the category of reasons for the complaint.

nazwa	Category name.
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powodReklamacji	The element specifying the reason for the complaint (powodReklamacjiType).
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The list of reasons for complaints is provided by the [getListPowodowReklamacji method](#).

LastNameOrCompanyNameContinuedType

The type to send name or the rest of the company name (1-60 characters)

LibraryForLegalDepositType

idLibraryForLegalDeposit	Unique library ID (4 characters) IdLibraryForLegalDepositType
libraryName	Library name
street	Name of the street or if the address includes a PO box - "skr. poczt." and box number
houseNumber	House number or NULL in case there is a PO box in the address
apartmentNumber	Apartment number or NULL if there is a PO box in the address
zipCode	ZIP code
city	Name of the city or post office in the case that there is a post office box in the address

listWartosciowyKrajowyType

This class inherits from [przesylkaRejestrowanaType](#).

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
kategoria	Shipment category information. Possible values: EKONOMICZNA PRIORYTETOWA .
format	Attribute of type formatType . Specifies the format of the shipment. Allowed values: S , M , L .
masa	Weight of the shipment in grams.
numerWewnetrznyPrzesylki	Information about the internal number of the shipment given by the sender.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemniatych	Specification of the complementary service.

idLibraryForLegalDeposit	Library ID – 4 characters (idLibraryForLegalDepositType). Should be transmitted when choosing the supplementary service egzemplarzBiblioteczny.
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listZwyklyFirmowyType

A type designed to pass additional data for the business unregistered letter service. This class inherits from *przesylkaNieRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
adres	Element of class adresType - contains information about the recipient of the shipment.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemnialych	Specification of the complementary service.
miejskowa	Specifying additional parameters for business shipments (requires additional contract provisions).
obszarMiasto	Specifying additional parameters for business shipments (requires additional contract provisions).

listZwyklyType*

A type designed to pass additional data for the unregistered letter service. This class inherits from *przesylkaNieRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemnialych	Specification of the complementary service.
miejskowa	Specifying additional parameters for business shipments (requires additional contract provisions).

obszarMiasto	Specifying additional parameters for business shipments (requires additional contract provisions).
idLibraryForLegalDeposit	Library ID – 4 characters (IdLibraryForLegalDepositType). Should be transmitted when choosing the supplementary service egzemplarzBiblioteczny.

* service withdrawn from the offers of Poczta Polska

lokalizacjaGeograficznaType

A type intended to transmit data about geographic coordinates.

dlugosc	Element of the wspolrzecznaGeograficznaType specifying the longitude.
szerokosc	Element of the wspolrzecznaGeograficznaType specifying the latitude.

marketingowaZAdresemType

A type intended for the transmission of data about the Przesyłka marketingowa service. This class inherits from the przesyłkaType class.

adres	Element of class adresType - contains information about the recipient of the shipment.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B

marketingowaZbiorczoType

A type intended for the transmission of data about the Przesyłka marketingowa (zbiorczo) service. This class inherits from the przesyłkaNieRejestrowanaType class.

masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B

mobileType

A type to send mobile phone (1-20 characters)

odbiorPrzesylkiOdNadawcyType

This class describes services related to receiving a shipment from a sender.

wSobote	Pick up of the shipment from the sender on Saturday.
wNiedzieleLubSwieto	Pick up of the shipment from the sender on Sunday or holiday.

wGodzinachOd20Do7	Pick up of the shipment from the sender between 20:00 and 7:00 (at night).
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oplacaOdbiorcaType

Type containing data on the mode of payment for the shipment by the recipient. Used in the [addShipment](#) method.

typ	Type of recipient / addressee paying for the shipment. Allowed values: ADRESAT_INDYWIDUALNY, ADRESAT_UMOWNY, ODDZIAL
karta	An element of the oplacaOdbiorcaKartaType . Required for type=ADRESAT_UMOWNY and type=ODDZIAL Contains information about the card associated with the customer paying for the shipment.

orderEasyReturnSolutionLabelType

A type to send order for the shipment label(return) of a foreign consumer to a Polish seller.

senderAddress	Sender address – required (AddressType)
recipientAddress	Recipient address – required (AddressType)
weight	Weight (int)
customsDeclaration	Customs declaration (CustomsDeclarationType)
deliveryMethod	Delivery method (DeliveryMethodType)
description	Description (string)

oplacaOdbiorcaKartaType

Type that contains data about the card used to register a shipment paid by the recipient. Used in [oplacaOdbiorcaType](#).

idKarta	The card ID of the recipient paying for the shipment.
idAdresKorespondencyjny	Identifier of one of the correspondence addresses defined for the card. Required for type=ADRESAT_UMOWNY.

paczkaPocztowaType

The type intended for transmitting data about the postal parcel service. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.

kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
masa	Weight of the shipment in grams.
zwrotDoslanie	Specification of the complementary service.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemnialych	Specification of the complementary service.
epo	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType. The attribute appears only in the case of a signed EPO contract for a postal parcel.
zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of zasadySpecjalneEnum should be transmitted.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment. Insurance is available only to individual customers.
idLibraryForLegalDeposit	Library ID – 4 characters (IdLibraryForLegalDepositType). Should be transmitted when choosing the supplementary service egzemplarzBiblioteczny.

paczkaZagranicznaPremiumType

Type intended for transferring data about the international parcel service (to the European Union and other countries). This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default
masa	Weight of the shipment in grams.
deklaracjaCelna2	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment
sposobNadaniaInterconnect	Optional. An element of the sposobNadaniaInterconnectType It defines the method of sending the shipment within the Interconnect system. If it is not provided, the default method of sending shipments in the Interconnect system, defined in the user's settings in the Electronic Sender system, will be adopted. If the default sending method is also not specified, an error will be returned.

potwierdzenieDoreczenia	An element of the potwierdzenieDoreczeniaType . Describing services related to confirmation of delivery / return.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment. Insurance is available only to individual customers.
numerPrzesylkiKlienta	Specifying the Customer's shipment number.
zwrot	An element of the zwrotType specifying the method of returning the shipment.
sposobDoreczenia	Optional. An element of sposobDoreczeniaType . It determines the method of delivery of the shipment.

paczkaZagranicznaType

Type intended for transferring data about the international parcel service (to the European Union and other countries). This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
masa	Weight of the shipment in grams.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
utrudnionaManipulacja	Determine whether the shipment is difficult to handle.
ekspres	Definition of a complementary service for priority parcels sent to countries handling express parcels. Note: the item is marked Deprecated. Will be deleted after 2020-06-01
numerReferencyjnyCelny	Identification of the customs reference number of the sender, if any. Note: the item is marked Deprecated. Will be deleted after 2020-06-01. It is recommended to use the type deklaracjaCelna2Type
deklaracjaCelna	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment (the customs declaration is required for shipments sent outside the European Union).
zwrot	An element of the zwrotType specifying the method of returning the shipment.
deklaracjaCelna2	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment
sposobNadaniaInterconnect	Optional. An element of the sposobNadaniaInterconnectType

	It defines the method of sending the shipment within the Interconnect system. If it is not provided, the default method of sending shipments in the Interconnect system, defined in the user's settings in the Electronic Sender system, will be adopted. If the default sending method is also not specified, an error will be returned.
sposobDoreczenia	Optional. An element of sposobDoreczeniaType . It determines the method of delivery of the shipment.

paletaType

A type containing information on the type of pallet on which the shipment is transferred.

rodzajPalety	Attribute of the rodzajPaletyType, specifying the detailed type of the palette, allowed values: EUR POLPALETA INNA PRZEMYSLOWA
szerokosc	The height of the pallet, required when specifying the INNA type.
dlugosc	The length of the pallet required when specifying the INNA type.
wysokosc	Pallet height information, always required.

parcelContentType⁹

Type intended for transmitting data on the type of content of the Procedural Shipment.

idParcelContent	Identifier of the type of contents of the shipment.
order	Order identifier of the type of shipment content available for the user's card.
name	An element of nameParcelContentType that specifies the name of the content.
description	An element of descriptionParcelContentType that specifies the content description.
idKarta	Customer's card ID.
guid	A guidType element that specifies the guid for the content. Value used to transmit the result for the collection item.

placowkaPocztowaType

Type intended to provide information about Polish Post facility. It contains address information about the facility and its attributes. For example, whether it is the point of delivery or not.

⁹ Element added to labs.wSDL

Id	The facility's identifier, the so-called PNI.
prefixNazwy	Specifies among others whether the facility is an office or a branch.
nazwa	Specifies the full name of the facility.
siecPlacowek	Specifies the network of facilities to which the facility with the identifier Id belongs. E.g. „POCZTAPOLSKA”, „ZABKA”, etc. Values of the type siecPlacowekEnum (STRING, belonging to the dictionaries: POCZTAPOLSKA ZABKA DELIKATESY CENTRUM ABC LEWIATAN GROSZEK ARHELAN AUTOMAT POCZTEX) ¹⁰ .
wojewodztwo	Specification of the province in which the facility is located (full name).
powiat	Specification of the county in which the facility is located (full name).
miejsce	Defines the location of the facility.
kodPocztowy	Specifies the post code of the facility.
miescowosc	Specifies the location of the facility.
ulica	Specifies the street where the facility is located.
numer domu	Specifies the number of the building in which the facility is located.
numer lokalu	Specifies the number of the suite where the facility is located.
nazwaWydruk	Specifies the name that should appear on the label when the item is collected at PUDO.
punktWydaniaEPrzesylki	Specifies whether the facility is a PUDO. This attribute has the deprecated status - to define whether the facility is a PUDO, use the attribute punktWydaniaPrzesylkiBiznesowej
powiadomienieSMS	Specifies whether there are technical possibilities to send an SMS directly from the facility with a notification for E-shipment.
punktWydaniaPrzesylkiBiznesowejPlus	Specifies whether the facility is a Plus Business shipment delivery point. An attribute that is relevant for customers who have a PLUS Business shipment service in the contract.
lokalizacjaGeograficzna	An element of the lokalizacjaGeograficznaType that specifies the geographical location of the post office.
punktWydaniaPrzesylkiBiznesowej	Specifies whether the facility is a PUDO.
deliveryPath	An element of the deliveryPathType . Contains elements i.e. the node, the routing type, the auxiliary

¹⁰ In the future, the dictionary can be modified

	node, the cross-docking point, the office and the area constituting the routing path.
maksymalnaKwotaPobrania	Specifies the maximum amount of COD in pennies that a COD shipment addressed for delivery/delivery at a branch, vending machine, or third-party collection point can have. If maksymalnaKwotaPobrania = 0, the facility does not provide the COD
funkcja	Specifies the function of the facility. The field of the funkcjaPlacowkiPocztowejEnum* type Acceptable values: NADAWCZA ODDAWCZA NADAWCZO-ODDAWCZA
rodzajPlatnosci	Defines supported payment type of the postal facility The field of the rodzajPlatnosciEnum type. Acceptable values: BLIK, CARD, ONLINE.
opis	Specifies an additional description of the facility, vending machine or external collection point
typ	Defines type of the postal facility The field of the typPlacowkiPocztowejEnum type. Acceptable values (AUTOMAT or PUNKT).

platnikType

Type containing information about the payment method.

uiszczaOplate	Information about who is the payer. Allowed values: NADAWCA ADRESAT
adresPlatnika	If the payer is to be a third party, the payer's details shall be provided in this element.

pobranieType

This class is responsible for transmitting the COD data.

sposobPobrania	A field indicating how the settlement will be made in the case of a COD shipment. There are three possible values: null, PRZEKAZ and RACHUNEK_BANKOWY .
kwotaPobrania	Field specifying the value of the COD amount. Optional field. If specified, also specify the field sposobPobrania .

	The amount shall be expressed in pennies.
nrb	Field specifying the bank account number in case of COD to a bank account.
tytulem	Field specifying the title of the transfer in case of COD to a bank account.
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	Specifies the additional service.

pocztex2021Type

The class inherits from *przesylkaRejestrowanaType*. Contains common elements for the types ***Pocztex2021KurierType*** and ***Pocztex2021NaDzisType***.

pobranie	An element of the <i>pobranieType</i> . Describing the Pobranie element.
potwierdzenieDoreczenia	An element of the <i>potwierdzenieEDoreczeniaType</i> containing information on the selected method of notification (SMS / EMAIL) and the contact details.
potwierdzenieOdbioru	An element of the <i>potwierdzenieOdbioruPocztex2021Type</i> specifying the quantity and the method of confirmation of receipt.
ubezpieczenie	An element of <i>ubezpieczenieType</i> that defines the type of shipment insurance.
masa	Shipment weight in grams.
wartosc	Value of the shipment being shipped. Specifying a value is associated with using the shipment service with a specific value (in this case, this field is required). The amount should be given in grosze (1/100 PLN).
ostroznie	A boolean value. Specifies the use of the service with caution.
ponadgabaryt	A boolean value. The condition for exceeding the standard dimensions.
format	An element of the <i>formatPocztex2021Type</i> allows to define the format of the sent shipment.
numerPrzesylkiKlienta	Internal shipment number specified by the customer.
zwrotDokumentow	Specifies the complementary service Return documents. An element of the <i>zwrotDokumentowPocztex2021Enum</i> type. It can take the following values:

	POCZTEX_KURIER LIST_POLECONY_PRIORYTETOWY LIST_POLECONY_EKONOMICZNY
idDokumentyZwrotneAdresy	Address profile ID for return documents. The list of defined profiles can be downloaded using the <i>getReturnDocumentsProfileList</i> method.
epo	Complementary EPO service. An element compatible with the <i>EPOType</i> interface must be passed, currently there are two types <i>EPOSimpleType</i> or <i>EPOExtendedType</i> .
adresDlaZwrotu	An element of the <i>adresType</i> . The element containing the return address of the shipment in the event of non-collection by the addressee.
odbiorWSobote	A boolean value. Saturday pickup.
zasadySpecjalne	An optional element, intended to be completed for customers who send shipments on a special basis. It can take the following values: ADMINISTRACYJNA PODATKOWA SADOWA_CYWILNA SADOWA_KARNA
zawartosc	An element of the <i>zawartoscPocztex2021Type</i> , intended to convey information about the contents of the shipment. It can take the value of <i>zawartoscSpecjalnaEnum</i> .
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	A boolean value. Specifies to use the complementary service for the recipient to inspect the content.
uiszczaOplate	Identification of the party paying the shipping fee. Possible values: NADAWCA (en:SENDER) or ADRESAT (en:ADDRESSEE). Item marked deprecated. When registering parcels paid by the addressee, it is recommended to provide the element <i>oplaacaOdbiorca</i> in the <i>przesylkaType</i> .
doreczenieDoRakWlasnych	A boolean value. Defines the use of the Hand Delivery service.

pocztex2021KurierType

The type intended for transmitting data about the Pocztex 2021 Kurier service. This class inherits from ***pocztex2021Type***.

punktOdbioru	An element of the punktOdbioruType type intended to specify the pickup point of the shipment.
subPrzesylka	An element of subPocztex2021KurierType intended for forwarding data on subsequent parcels to the same addressee in the case of using the multi-parcel option for the Kurier service.
punktNadania	Element of the punktNadaniaType type intended to specify the shipment's dispatch point. Attention!!! The default place of sending the Pocztex 2.0 shipments prepared by WebAPI is sending them by courier and then the RQ element should not be declared at all. If a shipment prepared by WebAPI is to be sent at a post office (collection by company mail) or to be sent at a Parcel Machine, it should be declared by specifying in the RQ: <code><punktNadania id="427023"/></code> where the ID is the PNI of the facility or Automat. PNI Parcel Machine should be downloaded using the <code>getPlacowkiPocztowe</code> method. The PNI of the Postal Facility should be consistent with the PNI of the posting offices in accordance with the provisions of the contract, the list of PNI should be downloaded using the <code>getUrzedyNadania</code> method.
kopertaPocztex	A boolean value. Specify how your shipment is packaged as an envelope. Applies to shipments in the "S" format up to 1KG.
godzinaDoreczenia	An element of the godzDoreczeniaPocztex2021Enum type allowing to specify the time of delivery of the shipment. The determination of the value is related to the Delivery Time service. An element can take the following values: DO_GODZ_8 DO_GODZ_9 DO_GODZ_12 PO_GODZ_17
doreczenieWeWskazanymDniu	An element for communicating the delivery date in the date format.
labelExpirationDate	An element that allows you to determine the expiration date of the label for the added shipment. Maximum 30 days in advance.

shipmentChannel	An element that allows you to define the sending channel. Available values: PP – post office APM – parcel machine COURIER – courier If you declare the punktNadania element at the same time, the shipmentChannel element will have decisive importance.
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pocztex2021NaDzisType

The type intended for transmitting data about the Pocztex 2021 Na Dziś service. This class inherits from *pocztex2021Type*.

subPrzesylka	An element of the <i>subPocztex2021NaDzisType</i> intended for forwarding data on subsequent parcels to the same addressee in the case of using the multi-parcel option for the Na Dziś service.
odleglosc	Distance to the place of delivery in kilometers.
obszar	An element that determines the area in which the parcel is to be delivered. It can take the following values: MIASTO (en: CITY) KRAJ (en: COUNTRY)

potwierdzenieDoreczeniaType

This class describes services related to acknowledgement of receipt

sposob	Specifies how the acknowledgement of receipt is to be transmitted. List of acceptable values: SMS EMAIL TELEFON (deprecated) TELEFAX (deprecated)
kontakt	Specifies additional information related to the method of forwarding the delivery confirmation, e.g. the telephone number to which the SMS will be sent

potwierdzenieEDoreczeniaType

The class defines the services related to the acknowledgment of receipt

sposob	Specifies how the acknowledgement of receipt is to be transmitted. List of acceptable values: SMS EMAIL
kontakt	Specifies additional information related to the method of forwarding the delivery confirmation, e.g. the telephone number to which the SMS will be sent.

potwierdzenieOdbioruBiznesowaType

The class describes the services related to the acknowledgement of receipt for shipments:

[przesylkaBiznesowaType](#) and [przesylkaBiznesowaPlusType](#).

ilosc	Specifies the number of acknowledgements.
sposob	Specifies how the acknowledgement of receipt is to be transmitted. An element of the <i>sposobPrzekazaniaPotwierdzeniaBiznesowaType</i>

potwierdzenieOdbioruType

This class describes services related to acknowledgement of receipt.

ilosc	Specifies the number of acknowledgements of receipt.
sposob	Specifies how the acknowledgement of receipt is to be transmitted. List of acceptable values: MIEJSKI_DO_3H_DO_5KM MIEJSKI_DO_3H_DO_10KM MIEJSKI_DO_3H_DO_15KM MIEJSKI_DO_3H_POWYZEJ_15KM MIEJSKI_DO_4H_DO_10KM MIEJSKI_DO_4H_DO_15KM MIEJSKI_DO_4H_DO_20KM MIEJSKI_DO_4H_DO_30KM MIEJSKI_DO_4H_DO_40KM EKSPRES24 LIST_ZWYKLY

potwierdzenieOdbioruKurierskaType

This class describes services related to acknowledgement of receipt.

ilosc	Specifies the number of acknowledgements.
sposob	An element of the <i>sposobPrzekazaniaPotwierdzeniaOdbioruKurierskaType</i> type. Specifies the method of forwarding the acknowledgment of receipt. List of acceptable values: MIEJSKI_DO_3H_DO_5KM

	MIEJSKI_DO_3H_DO_10KM MIEJSKI_DO_3H_DO_15KM MIEJSKI_DO_3H_POWYZEJ_15KM BEZPOSREDNI_DO_20KG EKSPRES24 LIST_ZWYKLY_PRIORYTETOWY
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potwierdzenieOdbioruPocztex2021Type

The class describes the services related to the acknowledgment of receipt.

ilosc	An element of type <i>iloscPotwierdzenOdbioruPocztex2021Type</i> . Specifies the number of acknowledgements of receipt. It can take values 1-9.
sposob	An element of the <i>sposobPrzekazaniaPotwierdzeniaOdbioruPocztex2021Enum</i> type. Specifies the method of forwarding the acknowledgment of receipt. List of acceptable values: POCZTEX_KURIER DRUK_24

powodReklamacjiType

Type intended for the transmission of data on the main reason of the complaint.

idPowodGlowny	Identifier of the main reason for the complaint.
powodGlownyOpis	Description of the main reason for the complaint.
powodSzczegolowy	An element that specifies the detailed reason for the complaint (powodSzczegolowyType).

The list of reasons for complaints is provided by the [getListPowodowReklamacji method](#).

powodSzczegolowyTyp

Type intended for the transmission of data on the detailed reason for the complaint.

idPowodSzczegolowy	Identifier of the detailed reason for the complaint.
powodSzczegolowyOpis	A description of the detailed reason for the complaint.

PrintType

A type intended for specifying the type, method and parameters of the label to be printed.

kind	Type of printout (required element) It can take values: ADDRESS_LABEL ADDRESS_LABEL_BY_GUID
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	CUSTOMS_DECLARATION ADDRESS_LABEL_FOR_RETURN_DOCUMENTS CHECKLIST COLLECT_ON_DELIVERY_FORM WAYBILL REPORT ADDRESS_LABEL_FOR_ERETURN ADDRESS_LABEL_FOR_FOREGIN_RETURN
method	Download method - individually for each shipment or in one file for all shipments (required element) It can take values: EACH_PARCEL_SEPARATELY ALL_PARCELS_IN_ONE_FILE
format	File format (optional item) It can take values: PDF_FORMAT ZPL_FORMAT
resolution	Label resolution (optional item) It can take values: DPI_300 DPI_203

produktInKartaType

A type intended to convey information about the products available on the card.

symbolIWD	Product numeric symbol for easy matching with the correct type based on the mapping .
nazwaWyswietlana	The name of the product in accordance with the one displayed on the form https://e-nadawca.poczta-polska.pl/
nazwaProduktu	Product name.

produktyInKartaType

A type is intended to pass the list of elements of the [produktInKartaType](#) type, containing information about the products available on the card.

profilType

Type intended for the transmission of data on sender profile (inherits from adresType).

idProfil	Unique profile identifier.
nazwaSkocona	Short name of the profile.
fax	Fax number.
MPK	Cost center.

przesylkaBiznesowaPlusType

Type intended to send additional data for business mail service Plus. It is used to send data, in case of multipackage option, about subsequent packages to the same recipient. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values are: XS, S, M, L, XL, XXL .
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
kwotaTranzakcji	A field used to determine the value of a shipment, does not result in the shipment being considered insured.
ostroznie	A boolean value that specifies that you use the fragile option.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA .
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
eSposobPowiadomieniaAdresata	Determines how the recipient is to be notified that the shipment is collectable. Allowed values: SMS, EMAIL .
numerPrzesylkiKlienta	Identification of the customer's internal shipment number/ID.
iloscDniOczekiwaniaNaWydanie	Specifies how many days the shipment should wait at the facility before making a return decision.
oczekiwanyTerminDoreczenia	Determines the date when the expected delivery date falls.
terminRodzajPlus	Determines the time of day for the expected delivery date.
pobranie	An element of the <i>pobranieType</i> . Describing the Pobranie element.
urządWydaniaPrzesylki	An element of the <i>placowkaPocztowaType</i> . Specifies the office where the shipment will be awaiting collection.
subPrzesylka	Elements of the <i>subPrzesylkaBiznesowaPlusType</i> .

dataDrugiejProbyDoreczenia ¹¹	Specifies when the second delivery attempt is to take place.
drugaProbaDoreczeniaPoLiczbieDni ¹²	Specifies the time interval (number of days) after which the second delivery attempt is to take place.
numerTransakcjiOdbioru	An element of numerTransakcjiOdbioruType that specifies the transaction number
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	Specifies the recipient's Content Check complementary service . Allowed value TRUE/FALSE
potwierdzenieOdbioru	Specifies the complementary service Acknowledgement of receipt . An element of potwierdzenieOdbioruBiznesowaType
doreczenie	Specifies the complementary service for delivery of the shipment. An element of potwierdzenieOdbioruBiznesowaType
zwrotDokumentow	Specifies the complementary service Dokumenty zwrotne (Return of documents). An element of zwrotDokumentowBiznesowaType

If you select **urządWydaniaPrzesylki** as a PKN Orlen station after creating a parcel, you get in addition to the standard fields {**error**, **NumerNadania**, **guid**} an additional field **numerTransakcjiOdbioru**, which is necessary for customers who prepare address labels in their own systems.

przesylkaBiznesowaType

Type intended for the transmission of data for Kurier48 service. This class inherits from **przesylkaRejestrowanaType**.

zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of zasadySpecjalneEnum should be transmitted.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values are: XS, S, M, L, XL, XXL .
niestandardowa ¹³	True if the shipment is non-standard. A shipment meeting at least one of the following criteria shall be considered as a non-standard shipment: dimensions of 250 cm < (a+b+c) < 300 cm, with a length of max. = 150 cm,

¹¹ Occurs interchangeably with the element **drugaProbaDoreczniaPoLiczbieDni**

¹² Occurs interchangeably with the element **dataDrugiejProbyDoreczenia**

¹³ Element added to labs.wsdI

	dimensions (a+b+c) <= 250 cm, with a length of max. = 150 cm, having: - irregular shapes or - protruding elements, or - consisting of two separate parts, combined into one irregular whole (e.g. using stretch film, tape, etc.).
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ostroznie	A boolean value that specifies that you use the fragile option.
numerTransakcjiOdbioru	An attribute of numerTransakcjiOdbioruType that specifies the transaction number
pobranie	An element of the pobranieType . Describing the Pobranie element. The only possible method of collection for this type of shipment is a payment to a bank account.
urządWydaniaEPrzesylki ¹⁴	Specification at which office the parcel is to be picked up. The list of offices can be downloaded using the method getPlacowkiPocztowe .
subPrzesylka ¹⁵	Elements of the subPrzesylkaBiznesowaType (minimum number of instances 4).
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
epo ¹⁶	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType. The attribute appears only in the case of a signed EPO contract for a postal parcel.
adresDlaZwrotu	An element of the adresType . An element containing the address to which the shipment will be returned in case of non-receipt by the addressee (return of the shipment).
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	Specifies the recipient's Content Check complementary service. Allowed value TRUE/FALSE
potwierdzenieOdbioru	Specifies the complementary service Acknowledgement of receipt. An element of potwierdzenieOdbioruBiznesowaType

¹⁴ The element is optional and is interchangeable with the element **subPrzesylka**

¹⁵ The element is optional and is interchangeable with the element **urządWydaniaEPrzesylki**

¹⁶ If you have an EPO contract for this shipment

doreczenie	Specifies the complementary service for delivery of the shipment. An element of potwierdzenieOdbioruBiznesowaType
zwrotDokumentow	Specifies the complementary service Dokumenty zwrotne (Return of documents). An element of zwrotDokumentowBiznesowaType

If you select **urządWydaniaEPrzesylki** as a PKN Orlen station after creating a parcel, you get in addition to the standard fields {**error**, **NumerNadania**, **guid**} an additional field **numerTransakcjiOdbioru**, which is necessary for customers who prepare address labels in their own systems.

przesylkaEPOType

Type returning EPO information.

guid	GUID of the shipment to which the EPO information relates.
numerNadania	Shipment ID/number.
statusEPO	EPO Status (allowed values: NIEZNANY NADANIE W_TRANSPORCIE CLO SMS W_DORECZENIU AWIZO PONOWNE_AWIZO ZWROT DORECZONA
EPOInfo	An element of the EPOInfoType.
biometricSignatureContent17	base64Binary

przesylkaEZwrotPaczkaType

Type intended for transmitting data about the EZwrot Paczka shipment service. This class inherits from **przesylkaRejestrowanaType**.

numerNadaniaZwrot	Specification of the EZwrot (eReturn) shipping number.
idSklepEZwrot	Store ID (compatible with the idShop in shopEZwrotType) to which the return is directed.

przesylkaEZwrotPocztexType

Type intended for the transmission of data about the EZwrot Pocztex shipment service. This class inherits from **przesylkaRejestrowanaType**.

¹⁷ Occurs in the case of a signed BloEPO contract

numerNadaniaZwrot	Specification of the EZwrot (eReturn) shipping number.
idSklepEZwrot	Store ID (compatible with the idShop in shopEZwrotType) to which the return is directed.

przesylkaEZwrotPocztex2021Type

Type intended for the transmission of data about the EZwrot Pocztex 2021 shipment service. This class inherits from *przesylkaRejestrowanaType*.

numerNadaniaZwrot	Specification of the EZwrot (eReturn) shipping number.
idSklepEZwrot	Store ID (compatible with the idShop in shopEZwrotType) to which the return is directed.
format	The element of the formatPocztex2021Type allows to define the format of the sent shipment.
shipmentChannel	Optional element allowing you to specify the shipping location. Available values: PP – post office APM – parcel machine

przesylkaFirmowaPoleconaType

The type intended for the transmission of additional data for the registered business mail service. This class inherits from *przesylkaPoleconaKrajowaType*.

miejskowa	Specification of the complementary service Miejskowa (Local).
obszarMiasto	Definition of the complementary service obszarMiasto.
gabaryt ¹⁸	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of <i>zasadySpecjalneEnum</i> should be transmitted.

przesylkaListowaZadeklarowanaWartoscType*

Type intended for the transmission of data about the service letter mail with a declared value. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
kategoria	Specifies the category of the shipment. Allowed values:

¹⁸

In case of having a contract for the presence of different sizes for a business shipment

	EKONOMICZNA, PRIORYTETOWA.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
masa	Weight of the shipment in grams.

* service withdrawn from the offers of Poczta Polska

przesylkaNaWarunkachSzczegolnychType¹⁹

Type intended for the transmission of data about the service Shipment Under Special Conditions. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
masa	Weight of the shipment in grams.

przesylkaNierejestrowanaKrajowaType

The class inherits after *przesylkaNieRejestrowanaType*.

kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
format	Attribute of type formatType . Specifies the format of the shipment. Allowed values: S, M, L.
masa	Weight of the shipment in grams.
egzemplarzBiblioteczny	Specification of the complementary service.
idLibraryForLegalDeposit	Library ID – 4 characters (IdLibraryForLegalDepositType). Should be transmitted when choosing the supplementary service egzemplarzBiblioteczny.

przesylkaNieRejestrowanaType

Abstract class, the class inherits after *przesylkaType*. It contains common elements for all shipments transmitted through the webservice. All unregistered shipments object classes inherit from this class. Shipment classes vary depending on the service you want to use.

ilość	A field specifying the number of shipments of the type concerned 1-99999999.
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przesylkaNierejestrowanaZNumeremType

A type designed to send additional data for the unregistered letter service with tracking number. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
adres	Element of class <i>adresType</i> - contains information about the recipient of the shipment.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemniałych	Specification of the complementary service.
miejskowa	Specifying additional parameters for business shipments (requires additional contract provisions).
obszarMiasto	Specifying additional parameters for business shipments (requires additional contract provisions).
serwis	Specifies the service for the shipment. Allowable values (as per contract): NIEREJESTROWANA HANDLOWA LIST_BIZNESOWY MARKETINGOWA

przesylkaPaletowaType

A type intended for the transmission of data on pallet shipments. The type inherits from *przesylkaRejestrowanaType*.

zawartosc	Determining the type of shipment content.
masa	Weight of the shipment in grams.
dataZaladunku	Specifies the expected loading date.
dataDostawy	Specifies the expected delivery date.
wartosc	Information about the value of the shipment.

iloscZwracanychPaletEUR	Information on the expected number of Euro pallets to be returned.
zalaczonaFV	The number or description of the attached VAT invoice.
zalaczonyWZ	The number or description of the attached WZ document.
zalaczoneInne	A description of the other documents attached.
zwracanaFV	The number or description of the invoice to be returned to the sender.
zwracanyWZ	The number or description of the WZ document to be returned to the sender.
zwracaneInne	The number or description of the other documents to be returned to the sender.
powiadomienieNadawcy	A mobile phone number or email address to notify the sender of delivery.
powiadomienieOdbiorcy	Specifies how to notify the recipient that the shipment has been sent. Allowed values: EMAIL SMS
dostawaWSobote	Specifies the additional service request for the shipment
przygotowanieDokumentowPrzewozowych	Specifies the additional service request for the shipment
dostawaSamochodemDedykowanym	Specifies the additional service request for the shipment
zmianaDanychAdresowych	Specifies the additional service request for the shipment
ustalenieTerminuDostawy	Specifies the additional service request for the shipment
samochodZWinda	Specifies the additional service request for the shipment
zabranieOpakowania	Specifies the additional service request for the shipment
wniesienie	Specifies the additional service request for the shipment
awizoSMS	Specifies the additional service request for the shipment
miejsceOdbioru	Specifies the pickup location, an adresType field, optional field. If not specified, the data will be transferred from the sender's profile.
miejsceDoreczenia	Specifies the pickup location, an adresType field, optional field. If not specified, the data will be transferred from the addressee of the shipment.
paleta	Specifies the pallet type, an element of the paletaType.
platnik	Value ignored. Left for compatibility reasons. For a pallet shipment, only the sender may be the payer.
pobranie	COD information, a field of the pobranieType.
subPaleta	Elements of type subPrzesylkaPaletowaType, a collection with a minimum of 0 and a maximum of 32.
daneSent	Specification of the SENT data (system for recording and monitoring the transport of goods), element of the dataSentType

awizacja	Specifies the additional service for the shipment. An element of the awizacjaType
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przesylkaPobraniowaType²⁰

The type intended for transmitting data about the postal parcel service. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
ostroznie	A boolean value that specifies that you use the fragile option.
wartość	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service Shipment with a declared value. This field is required. The amount shall be expressed in pennies.
masa	Weight of the shipment in grams.
pobranie	An element of the pobranieType . Describing the Pobranie element.

przesylkaPoleconaKrajowaType

Type intended for the transmission of data about the domestic registered mail service. This class inherits from *przesylkaRejestrowanaType*.

zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of zasadySpecjalneEnum should be transmitted.
posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.

	Cannot occur with the format attribute.
format	Specifies the format of the shipment. Allowed values: S, M, L . Cannot be used together with the gabaryt attribute.
masa	Weight of the shipment in grams.
egzemplarzBiblioteczny	Specification of the complementary service.
dlaOciemniatych	Specification of the complementary service.
miejsowa	Specifying additional parameters for business shipments (requires additional contract provisions).
obszarMiasto	Specifying additional parameters for business shipments (requires additional contract provisions).
epo	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType.
idLibraryForLegalDeposit	Library ID – 4 characters (IdLibraryForLegalDepositType). Should be transmitted when choosing the supplementary service egzemplarzBiblioteczny.

przesylkaPoleconaZagranicznaType

Type intended for the transmission of data about the international registered mail service. This class inherits from *przesylkaRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
iloscPotwierdzenOdbioru	Determine the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
masa	Weight of the shipment in grams.
zawartosc	This element allows you to specify the content of the shipment. Available values: - KORESPONDENCJA – currently the only acceptable content - DOKUMENTY_PONIZEJ_250G – entering this content will automatically be converted to KORESPONDENCJA - DOKUMENTY_POWYZEJ_250G – entering this content will automatically be converted to KORESPONDENCJA

przesylkaProceduralnaType²¹

Type intended for transmitting data about a procedural shipment. This class inherits from *przesylkaRejestrowanaType*.

ubezpieczenie	An element of the <i>ubezpieczenieType</i> that specifies the type of insurance for the shipment.
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epo	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType.
urządWydaniaEPrzesylki ²²	Specification at which office the parcel is to be picked up. The list of offices is downloadable by the getPlacowkiPocztowe method.
pobranie	An element of the pobranieType . Describing the Pobranie element.
serwis	Specifies the type of service in terms of the type of delivery. Possible values: PROCEDURALNA_STANDARD_DWA_STOPNIE PROCEDURALNA_VIP_DWA_STOPNIE PROCEDURALNA_STANDARD_TRZY_STOPNIE PROCEDURALNA_VIP_TRZY_STOPNIE
idPrzesylkaZawartosc	Identifier of the contents of the shipment.
idListaCzynnosci	Id of the list of activities.
masa	Weight of the shipment in grams.
opakowanie	Identification of the type of packaging used. Possible values: FIRMOWA_DO_1KG
numerPrzesylkiKlienta	Specification of the shipment ID assigned by the customer (e.g. from the internal system).
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
idAdresPrzesylkaPowrot	Recipient's address identifier for the return shipment. Identifiers acquired by the method

przesylkaRejestrowanaType

Abstract class, the class inherits after **przesylkaType**. It contains common elements for all shipments transmitted through the webservice. All registered shipments object classes inherit from this class. Shipment classes vary depending on the service you want to use.

numerNadania	Shipment ID/number. Enter here the correct shipment ID/number received from Poczta Polska S.A. Shipment numbers differ in structure depending on the type of service. The field is NOT required.
adres	Element of class adresType - contains information about the recipient of the shipment. Must occur exactly 1 time.
sygnatura	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of sygnaturaType should be transmitted.
terminSprawy	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of terminType should be transmitted.

rodzaj	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of rodzajType should be transmitted.
relatedToAllegro	An optional element of the relatedToAllegroType class that contains information about how the shipment is linked to the Allegro delivery operation. After verifying the link, Allegro provides additional functionality related to tracking, Allegro Delivery or Allegro SMART. Note: When sending Allegro-related parcels to a pick-up point, the address data of the pick-up point must be provided in the addressee's data (Street, house/apartment number, postal code and town).

przesylkaType

Abstract class. It contains common elements for all shipments transmitted through the webservice. All classes of shipment objects inherit from this class.

guid	Guid identifier, this field is required. It can be used for the purpose of associating the transmitted information about shipments with the data in your system. This field is used to associate errors returned with the shipments sent. http://pl.wikipedia.org/wiki/Globally_Unique_Identifier. We recommend transmitting it as an unformatted string (^[a-f0-9]{32}\$).
pakietGuid	Attribute currently unused.
opakowanieGuid	Attribute currently unused.
description	Description of the shipment
planowanaDataNadania	The planned date of sending the shipment.
oplacaOdbiorca	An element of the oplacaOdbiorcaType . It allows you to provide information about the payment method for the shipment used by the addressee. If specified as superior to uiszczaOplate in shipments uslugaKurierskaType , uslugaPaczkowaType
mpk	An element which allows you to provide information about the cost center code.

przesylkaZadeklarowanaWartoscZagranicznaType

The type is intended for transmitting data on international letter items with a declared value. The type inherits from [przesylkaRejestrowanaType](#).

posteRestante	Boolean tag specifying that the address given is a poste restante address
masa	Weight of the shipment in grams
iloscPotwierdzenOdbioru	Determines the number of acknowledgements. Default 0. A value of 1 indicates a willingness to use the acknowledgement of receipt service.
wartosc	Information about the value of the shipment.
zawartosc	This element allows you to specify the content of the shipment.

	Available values: • KORESPONDENCJA – currently the only acceptable content • DOKUMENTY_PONIZEJ_250G – entering this content will automatically be converted to KORESPONDENCJA • DOKUMENTY_POWYZEJ_250G – entering this content will automatically be converted to KORESPONDENCJA
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przesylkaZagranicznaType

Type intended for the transmission of data about the international unregistered mail service. This class inherits from *przesylkaNieRejestrowanaType*.

posteRestante	A logical tag specifying that the address that was given is a poste restante address. False by default.
kategoria	Specifies the category of the shipment. Allowed values: EKONOMICZNA, PRIORYTETOWA.
masa	Weight of the shipment in grams.
ekspres	Specification of the complementary service.
kraj	Specifies the country of shipment (cannot be Poland), for names we suggest to use http://pl.wikipedia.org/wiki/ISO_3166-1 column (Polish short name).
adres	Detailed specification of the recipient's address data - in accordance with adresType
nadawca	Detailed specification of the sender's address data - in accordance with adresType
deklaracjaCelna2	Element of the deklaracjaCelnaType type specifying whether a customs declaration will be attached to a given shipment
zawartosc	An element that allows to specify the contents of a shipment. Entering one of the permissible values allows you to control the requirement for the customs declaration attached to the shipment. Allowed values: • KORESPONDENCJA - customs declaration may not be attached • DOKUMENTY_PONIZEJ_250G - customs declaration cannot be attached • DOKUMENTY_POWYZEJ_250G - customs declaration is recommended • TOWARY - customs declaration is required

punktNadaniaType

This type is intended to provide information about the selected shipment origin. It is based on the [placowkaPocztowaType](#).

punktOdbioruType

This type is intended to provide information about the selected pickup point for a shipment. It is based on the [placowkaPocztowaType](#).

reklamowanaPrzesylkaType

Type intended for transmitting data about lodged complaints.

dataNadania	Date of sending of the shipment to which the notification relates.
urządNadania	Sending office (numeric identifier).
powodReklamacjiOpis	Additional description of the reason for the claim (additional information related to the claim).
odszkodowanie	Compensation granted when the claim is considered positively (in pennies). The value is populated in methods that return data from EN system. The value is ignored when a claim is made
opłata	The fee that was paid for the performance of the service (in pennies).
oczekiwaneOdszkodowanie	Expected value of compensation by the claimant (in pennies)
przesyłka	Full information about the shipment to which the claim relates.
powodReklamacji	The reason for the claim (it is not required to provide a detailed reason for the claim, but it will significantly speed up its consideration).
nrb	Bank account number to which any compensation due to the claim is to be transferred.
numerFaktury	The document number related to the shipment under claim.
ezgoda	The tag confirming the consent granted to receive electronic notifications about the claim under consideration.

reklamowaType

Type designed to provide additional data for the direct mail service. This class inherits from *przesyłkaNieRejestrowanaType*.

masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.

Note:

This type is marked as Deprecated - it will be withdrawn from the labs/en webservice with the EN13.4 version. It is recommended to change service to Przesyłka marketingowa and using the marketingowaZAdresemType and the marketingowaZbiorczoType.

relatedToAllegroType

An optional item type for [przesyłkaRejestrowanaType](#) that contains information about how the shipment is associated with the Allegro delivery.

Note:

When sending Allegro-related parcels to a pick-up point, the address data of the pick-up point must be provided in the addressee's data (Street, house/apartment number, postal code and town).

id	Attribute containing the id of an operation on Allegro, appropriate for the source:
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	Deaild for WEB_API, Transactionide for MS, OrderId for REST_API
sellerId	Attribute with the seller's digital ID in Allegro.
channel	The attribute that informs about the source of the id attribute and takes the value: WEB_API – when the source is WebAPI Allegro, MS – when the source is an XML file exported from Allegro Sales Manager REST_API - when the source is RestAPI Allegro.
deliveryMethod	An attribute containing the delivery method ID that corresponds to the methods supported by Poczta Polska in the Allegro delivery methods table.

ShipmentContentsDetailsType

A type to send information about the contents of the shipment.

description	Description – required (string)
quantity	Quantity – required (int)
netWeight	Net weight (int)
declaredValue	Declared value – required (int)
harmonizedSystemCode	HS Code (HarmonizedSystemCodeType)
originLocationCode	Origin location code (string)

shopEZwrotType

Type intended for the transfer of data about the store, which is to be available on the website e-zwroty.poczta-polska.pl

idShop	Store ID - a unique numeric identifier.
nazwa	Name of the store (required field).
nazwa2	Name of the store continued.
przyjaznaNazwa	Friendly name of the store (required field).
ulica	Street name of the store (required field).
numerDomu	House number.
numerLokalu	Suite / apartment number.
miescowosc	Name of the city / town (required field).
kodPocztowy	Postal code digits only (no dash) (required field).
mobile	Mobile phone number (9 digits) (required field).
email	Email address.
nip	NIP of the store (required field).
regon	REGON of the store (field required to change with KRS field).
krs	KRS of the store (the field required to change with the REGON field).

eZwrotType	Defines the type of shipment that the customer can use for eZwrot item (eReturn) to the store.
wymagalnoscNumeruIdentyfikujacegoPrzesylke	This field makes it possible to require the Shipment Identification Number field for new eReturns reported to the store.
availableOnWebsite	Determines whether the store will be featured (available) on the site https://ezwroty.poczta-polska.pl
emailForEZwrot	It allows you to define an email address to which messages informing about a registered e-return will be sent.
paid	Allows you to specify the payment for the shipment.
consentValidFor	Specifies the validity period for the consent for e-return
contractorCost	Allows you to determine the cost of an e-return for the customer making the e-return.
infoForClient	Specifies the information that is included in the e-mail message sent to the customer making the e-return.
eZwrotKarta	Specifies the parameters of the client card to which eReturn is directed. An element of eZwrotKartaType

sposobDoreczeniaType²³

Type intended to specify the method of delivery of shipments. Used among others in shipments [EMSType](#), [globalExpresType](#), [paczkaZagranicznaPremiumType](#), [paczkaZagranicznaType](#)

kod	Indication of the method of delivery. Allowed values - meaning: HOM - home delivery, PCF – pickup point, SHP - delivery to partner point, PCS - delivery to parcel machine.
identyfikatorPunktuOdbioru	Alphanumeric value. Not required for kod=HOM

sposobNadaniaInterconnectType

Type intended to define the method of sending shipments as part of the Interconnect system.

sposob	It allows you to define the method of sending the shipment within the Interconnect system. Supported values: • ODBIOR_Z_ADRESU_PRYWATNEGO • ODBIOR_Z_ADRESU_FIRMOWEGO • NADANIE_W_PLACOWCE_POCZTOWEJ If you transmit a different value, an error is returned.
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²³ Support only in labs.wsdI.

sposobPrzekazaniaPotwierdzeniaBiznesowaType

A type specifying how acknowledgement of receipt is to be transmitted for [przesylkaBiznesowaPlusType](#) and [przesylkaBiznesowaType](#).

Specifies how the acknowledgement of receipt is to be transmitted. List of acceptable values:

- LIST_ZWYKLY_PRIORYTETOWY
- EKSPRES24

statusPaczkaKorzysciType

This type specifies the status of the Benefits Package.

ERROR - erroneous package

NIEAKTYWNA – inactive package (requires activation on the PP S.A. side)

AKTYWNA - active package (normal situation)

PRZETERMINOWANA – package with expired date.

statusZgodyEZwrotNameType

Type intended for the transmission of data on the status of an e-return shipment.

guidZgodaEZwrot	Guid of the eZwrot.
status	eZwrot (eReturn) Status.
eZwrotPrzesylki	Type of shipment for eReturn.

StreetType

A type to send street name (1-255 characters)

subPrzesylkaBiznesowaPlusType

Type intended to send additional data for business mail service Plus. It is used to send data, in case of multipackage option, about subsequent packages to the same recipient. This class inherits from *przesylkaType*.

numer nadania	Specifies the shipment sending number.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values are: XS, S, M, L, XL, XXL .
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ostroznie	A boolean value that specifies that you use the fragile option.
numerPrzesylkiKlienta	Identification of the customer's internal shipment number/ID.
kwotaTranzakcji	A field used to determine the value of a shipment, does not result in the shipment being considered insured.
pobranie	An element of the <i>pobranieType</i> . Describing the Pobranie element.

numerTransakcjiOdbioru	An element of numerTransakcjiOdbioruType that specifies the transaction number
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subPocztex2021Type

The type is intended for forwarding additional data for the Pocztex 2021 service. It is used for forwarding data, in the case of using the multi-packet option, about parcels to the same addressee. This class inherits from the *przesylkaType class*.

pobranie	An element of pobranieType , intended to transmit cash on delivery service data.
ubezpieczenie	Element typu ubezpieczenieType określający rodzaj ubezpieczenia przesyłki.
numerNadania	Posting number - numerNadaniaType
masa	Shipment weight in grams.
wartosc	Value of the shipment being shipped. Specifying a value is associated with using the shipment service with a specific value (in this case, this field is required). The amount should be given in grosze (1/100 PLN).
ostroznie	A boolean value. Specifies the use of the service with caution.
ponadgabaryt	A boolean value. The condition for exceeding the standard dimensions.
format	An element of the formatPocztex2021Type allows to define the format of the sent shipment. It can take the following values: S - for maximum dimensions 10x38x64 cm, weight up to 20 kg M - for maximum dimensions 20x38x64 cm, weight up to 20 kg L - for maximum dimensions 40x38x64 cm, weight up to 20 kg XL - for maximum dimensions 60x38x64 cm, weight up to 20 kg 2XL - for dimensions where $w + s + d \leq 250\text{cm}$ or any of the dimensions or the weight exceeds the parameters from the XL format

numerPrzesylkiKlienta	Internal shipment number specified by the customer.
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subPocztex2021KurierType

Type intended for attaching parcels when using the multi-parcel option for the Pocztex 2021 Kurier service. This class inherits from the **subPocztex2021Type** class.

subPocztex2021NaDzisType

Type intended for attaching parcels when using the multi-parcel option for the Pocztex 2021 Na Dziś service. This class inherits from the **subPocztex2021Type** class.

subPrzesylkaBiznesowaType

Type intended to send additional data for business mail service. It is used to send data, in case of multipackage option, about subsequent packages to the same recipient. This class inherits from **przesylkaType**.

numerNadania	Specifies the shipment sending number.
masa	Weight of the shipment in grams.
gabaryt	Specifies the size of the shipment. Allowed values are: XS, S, M, L, XL, XXL .
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ostroznie	A boolean value that specifies that you use the fragile option.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
niestandardowa ²⁴	This element allows you to specify a sub-parcel as a custom shipment (see the relevant documentation section for more information)

subPrzesylkaPaletowaType

Type containing information about the pallet in subPaleta collection in **przesylkaPaletowaType**, type inherits from **przesylkaType**.

paleta	Specifies the pallet type, an element of the paletaType .
zawartosc	Determining the type of shipment content.
masa	Weight of the shipment in grams.

²⁴ Element added to labs.wSDL

subUsługaKurierskaType

Type intended to send additional data for Pocztex courier service. It is used to send data, in case of multipackage option, about subsequent packages to the same recipient. This class inherits from *przesylkaType*.

numerNadania	Specifies the shipment sending number.
masa	Weight of the shipment in grams.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ostroznie	A boolean value that specifies that you use the fragile option.
opakowanie	Identification of the type of packaging used. Possible values: FIRMOWA_DO_1KG
ponadgabaryt	Determines whether the parcel exceeds any of the following dimensions: 50 cm x 80 cm x 120 cm, but with dimensions no larger than: 60 cm x 90 cm x 150 cm, when sent as: pocztex Kurier Miejski, Pocztex Ekspres 24.
numerPrzesylkiKlienta	Specifies the internal number of the shipment.
pobranie	An element of the <i>pobranieType</i> . Describing the Pobranie element.
ubezpieczenie	An element of the <i>ubezpieczenieType</i> that specifies the type of insurance for the shipment.

subUsługaPaczkowaType

Type intended to transmit additional data for the Usługa Paczkowa (Parcel Service). It is used to send data, in case of multipackage option, about subsequent packages to the same recipient. This class inherits from *przesylkaType*.

masa	Weight of the shipment in grams.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ponadgabaryt	Determines whether the parcel exceeds any of the following dimensions: 50 cm x 80 cm x 120 cm, but with dimensions no larger than: 60 cm x 90 cm x 150 cm, when sent as: pocztex Kurier Miejski, Pocztex Ekspres 24.
ostroznie	Logical tag specifying the willingness to use the fragile mail service.
opakowanie	Identification of the type of packaging used. Possible values: PACZKA_DO_POL_KILO FIRMOWA_DO_1KG GABARYT_G1 (deprecated)

	GABARYT_G2 (deprecated) GABARYT_G3 (deprecated) GABARYT_G4 (deprecated) GABARYT_G5 (deprecated)
pobranie	An element of the pobranieType . Describing the Pobranie element.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.
numerPrzesylkiKlienta	Specifying the Customer's shipment number.

szczegolyDeklaracjiCelnejType

A type designed to store the details associated with the *DeklaracjaCelnaType*

zawartosc	A detailed description of the contents of the shipment. Mandatory field.
ilosc	Specifies the quantity of contents of a shipment of a given type.
masa	Weight of contents in grams.
wartosc	Specifies the value of each item, expressed in pennies.
numerTaryfowy	Tariff number of the Harmonised System (according to tariff numbers classification, 6 digits)
krajPochodzenia	Country of origin of the item to be customs cleared (for commercial shipments only)

szczegolyZawartosciPrzesylkiZagranicznejType

Type intended for the detailed determination of the contents of the international shipment in the customs declaration. The declaration may contain from one to five descriptions of the contents of the shipment.

szczegoloweOkreslenieZawartosci	A textual description of the contents of the shipment. Value required.
ilosc	Specifies the quantity of the described contents of the shipment. Value required.
masaNetto	Specifies the net weight of the content described, expressed in grams.
wartosc	Specifies the value of the content described, expressed in pennies. Value required.
numerTaryfyHS	Specifies the tariff number of the Harmonised System
krajPochodzeniaKodAlfa2	ISO code (Alpha-2) of the country of origin of the described contents

TelephoneType

A type to send landline phone number (1-20 characters)

terminZwrotDokumentowBiznesowaType

A type used to specify how documents are returned for [przesylkaBiznesowaPlusType](#) and [przesylkaBiznesowaType](#).

List of acceptable values:

- LIST_ZWYKLY_PRIORYTETOWY
- LIST_ZWYKLY_EKONOMICZNY
- LIST_POLECONY_PRIORYTETOWY
- LIST_POLECONY_EKONOMICZNY
- EKSPRES24

ubezpieczenieType

Type intended to determine the type / level of insurance.

rodzaj	Specifies the type of insurance. Now always STANDARD.
kwota	Specifies the level of the insurance amount, the allowable values are amounts.
akceptacjaOWU ²⁵	Specifies the submission of acceptance of the terms of the GTC – optional.

UpdateServiceType

A type designed to register or modify service data.

uslugaKurierskaType²⁶

Type intended for the transmission of data on the courier service (Pocztex) in domestic traffic. This class inherits from *przesylkaRejestrowanaType*.

zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of zasadySpecjalneEnum should be transmitted.
masa	Weight of the shipment in grams.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.

²⁵ Element added to labs.wSDL

²⁶ This type applies to the courier service Pocztex

ponadgabaryt	Determines whether the parcel exceeds any of the following dimensions: 50 cm x 80 cm x 120 cm, but with dimensions no larger than: 60 cm x 90 cm x 150 cm, when sent as: pocztex Kurier Miejski, Pocztex Ekspres 24.
odleglosc	Specifying the number of kilometers for Pocztex direct.
zawartosc	Determining the type of shipment content.
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	Specifies the additional service.
ostroznie	Logical tag specifying the willingness to use the fragile mail service.
uiszczaOplate	Identification of the party paying the fee for the shipment. Possible values: NADAWCA, ADRESAT. Element marked as deprecated. When registering shipments paid by the addressee, it is recommended to transmit the oplacaOdbiorca element in the przesylkaType. An example request is given in point 10.d - metoda_addShipment
termin	Specifies the type of service in terms of the delivery deadline. Possible values: MIEJSKI_DO_3H_DO_5KM MIEJSKI_DO_3H_DO_10KM MIEJSKI_DO_3H_DO_15KM MIEJSKI_DO_3H_POWYZEJ_15KM MIEJSKI_DO_4H_DO_10KM MIEJSKI_DO_4H_DO_15KM MIEJSKI_DO_4H_DO_20KM MIEJSKI_DO_4H_DO_30KM MIEJSKI_DO_4H_DO_40KM KRAJOWY BEZPOSREDNI_DO_20KG BEZPOSREDNI_OD_20KG_DO_30KG BEZPOSREDNI_OD_30KG_DO_100KG EKSPRES24
opakowanie	Identification of the type of packaging used. Possible values: FIRMOWA_DO_1KG
numerPrzesylkiKlienta	Specifying the customer's shipment number.
numerTransakcjiOdbioru	The number identifying the transaction in the external systems.
pobranie	An element of the pobranieType . Describing the Pobranie element.

odbiorPrzesylkiOdNadawcy	An element of the <i>odbiorPrzesylkiOdNadawcyType</i> . Describing the services associated with the collection of the shipment from the sender.
potwierdzenieDoreczenia	An element of the <i>potwierdzenieDoreczeniaType</i> . Describing the services related to the confirmation of delivery.
urządWydaniaEPrzesylki ²⁷	Specification at which office the parcel is to be picked up. The list of offices is downloadable by the <i>getPlacowkiPocztowe</i> method.
subPrzesylka ²⁸	Elements of <i>subUsługaKurierskaType</i> (minimum number of instances 1).
potwierdzenieOdbioru	An element of the <i>potwierdzenieOdbioruKurierskaType</i> . Describing the services related to the acknowledgement of receipt of the shipment.
ubezpieczenie	An element of the <i>ubezpieczenieType</i> that specifies the type of insurance for the shipment.
zwrotDokumentow	An element of the <i>zwrotDokumentowKurierskaType</i> . Describing services related to the delivery of return documents.
doreczenie	An element of the <i>doreczenieUsługaKurierskaType</i> . Describing services related to the delivery of the shipment.
epo ²⁹	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType.
adresDlaZwrotu	An element of the adresType . An element containing the address to which the shipment will be returned in case of non-receipt by the addressee (return of the shipment).

usługaPaczkowaType

Type intended for the transmission of data on the courier service in domestic traffic. This class inherits from ***przesylkaRejestrowanaType***.

zasadySpecjalne	Optional attribute, intended for Customers sending shipments based on special rules. An element that complies with the interface of <i>zasadySpecjalneEnum</i> should be transmitted.
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²⁷ The element is optional and is interchangeable with the element ***subPrzesylka***

²⁸ The element is optional and is interchangeable with the element ***urządWydaniaEPrzesylki***

²⁹ Occurs when an EPO contract is signed for this shipment

masa	Weight of the shipment in grams.
wartosc	Determines the value of the shipment to be sent. Specifying a value is equivalent to the will to use the service shipment with a declared value (in this case, this field is required). The amount shall be expressed in pennies.
ponadgabaryt	Determines whether the parcel exceeds any of the following dimensions: 50 cm x 80 cm x 120 cm, but with dimensions no larger than: 60 cm x 90 cm x 150 cm, when sent as: pocztex Kurier Miejski, Pocztex Ekspres 24.
zawartosc	Determining the type of shipment content.
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce	Specifies the additional service.
ostroznie	Logical tag specifying the willingness to use the fragile mail service.
uiszczaOplate	Identification of the party paying the fee for the shipment. Possible values: NADAWCA, ADRESAT. Element marked as deprecated. When registering shipments paid by the addressee, it is recommended to transmit the oplacaOdbiorca element in the przesylkaType. An example request is given in point 10.d - metoda_addShipment
termin	Specifies the type of service in terms of the delivery deadline. Possible values: PACZKA_24 PACZKA_48 PACZKA_EXTRA_24
opakowanie	Identification of the type of packaging used. Possible values: PACZKA_DO_POL_KILO FIRMOWA_DO_1KG GABARYT_G1 (deprecated) GABARYT_G2 (deprecated) GABARYT_G3 (deprecated) GABARYT_G4 (deprecated) GABARYT_G5 (deprecated)
numerPrzesylkiKlienta	Specifying the Customer's shipment number.
numerTransakcjiOdbioru	The number identifying the transaction in the external systems.
gabaryt	Specifies the size of the shipment. Allowed values: GABARYT_A, GABARYT_B.

pobranie	An element of the pobranieType . Describing the Pobranie element.
potwierdzenieDoreczenia	An element of the potwierdzenieDoreczeniaType . Describing the services related to the confirmation of delivery.
urządWydaniaEPrzesylki ³⁰	Specification at which office the parcel is to be picked up. The list of offices is downloadable by the getPlacowkiPocztowe method.
subPrzesylka ³¹	Elements of subUsługaPaczkowaType (minimum number of instances 1).
potwierdzenieOdbioru	An element of the potwierdzenieOdbioruPaczkowaType . Describing the services related to the acknowledgement of receipt of the shipment.
ubezpieczenie	An element of the ubezpieczenieType that specifies the type of insurance for the shipment.
zwrotDokumentow	An element of the zwrotDokumentowPaczkowaType . Describing services related to the delivery of return documents.
doreczenie	An element of the doreczenieUsługaPocztowaType . Describing services related to the delivery of the shipment.
epo ³²	Specification of EPO complementary service. An element compatible with the EPOType interface must be passed, currently there are two types EPOSimpleType or EPOExtendedType. The attribute appears only in the case of a signed EPO contract for a postal parcel.
adresDlaZwrotu	An element of the adresType . An element containing the address to which the shipment will be returned in case of non-receipt by the addressee (return of the shipment).

wplataCKPType

Type intended for the transmission of detailed data related to CODs. It requires signing an appropriate agreement with PP S.A.

unikalnyIdentyfikatorWplaty	Unique payment identifier.
numerNadania	The shipment sending number for which the COD was made.
kwota	COD amount (completed).
dataPobrania	COD date.

³⁰ The element is optional and is interchangeable with the element **subPrzesylka**

³¹ The element is optional and is interchangeable with the element **urządWydaniaEPrzesylki**

³² If you have an EPO contract for this shipment

dataPrzelewu	Date of wire transfer.
idUmowy	Agreement identifier.
tytulPrzelewuZbiorczego	Title of the collective wire transfer in which the cash on delivery related to this shipment was transferred. The next lines of the COD title are separated by (pipe).
tytulPobrania	COD title.

wspolrzednaGeograficznaType

Type intended for transmission of geographical coordinates, information in two formats DD and DMs³³.

dec	Geographical coordinates in DD format, decimal degrees.
stopien	The number of degrees in the geographic coordinate.
minuta	The number of minutes of the geographical coordinate.
sekunda	The number of seconds of the geographic coordinate.

zalacznikDoReklamacjiType

Type intended for the transmission of data on attachments to claims.

fileContent	The contents of the attachment file (required field).
fileName	Attachment file name (required field).
fileDesc	Additional description for the attachment file (field not required).

zamowKurieraType

miejsceOdbioru	The address of the place of collection (if not specified - > the address from the sender's profiles will be taken).
nadawca	Sender if not specified - > address from sender profile will be taken.
oczekiwanaDataOdbioru	The expected date of delivery by courier.
oczekiwanaGodzinaOdbioru	The expected time of collection of shipments by courier. Please enter one of the following hour ranges: 08:00-20:00 08:00-10:00 10:00-12:00 12:00-14:00 14:00-16:00 16:00-18:00 18:00-20:00 20:00-07:00
szacowanalloscPrzeslek	Estimated number of shipments to be collected.

³³ http://pl.wikipedia.org/wiki/Współrzedne_geograficzne

szacowanaLacznaMasaPrzesylek	Estimated total weight of shipments to be picked up.
potwierdzenieZamowieniaEmail	The e-mail address to which the courier's order confirmation will be sent.

Type intended for transmitting data on the place of receipt of shipments by the courier (to be dispatched).

zawartoscPocztex2021Type

A type intended to define the contents of the shipment by selecting from the available list of special contents or by defining other contents. The **zawartoscSpecjalna** and **zawartoscInna** content are interchangeable.

zawartoscSpecjalna	An element of zawartoscSpecjalnaEnum intended type to specify the content by selecting one of the following values: OWADY PLYNY_LUB_GAZY PRZEDMIOTY_LATWO_TLUKACE_SIE_I_SZKLO RZECZY_LAMLIWE_I_KRUCHE ZYWE_PTAKI ZYWE_ROSLINY
zawartoscInna	An element intended to define the content freely defined by the customer.

ZipCodeType

A type to send ZIP code (1-10 characters)

zwrotDokumentowBiznesowaType

Class specifying services related to the method of delivering return documents for shipments of the following types: [przesylkaBiznesowaType](#) and [przesylkaBiznesowaPlusType](#).

rodzaj	Element specifying the return of documents An element of the terminZwrotDokumentowBiznesowaType
idDokumentyZwrotneAdresy	ID of the address profile for the return documents. The list of defined profiles can be retrieved using the getReturnDocumentsProfileList method

zwrotDokumentowType

A class specifying services related to the method of delivery of return documents.

rodzajPocztex	An element that specifies the return of documents by Pocztex service. List of acceptable values: MIEJSKI_DO_3H_DO_5KM MIEJSKI_DO_3H_DO_10KM MIEJSKI_DO_3H_DO_15KM
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	MIEJSKI_DO_3H_POWYZEJ_15KM MIEJSKI_DO_4H_DO_10KM MIEJSKI_DO_4H_DO_15KM MIEJSKI_DO_4H_DO_20KM MIEJSKI_DO_4H_DO_30KM MIEJSKI_DO_4H_DO_40KM KRAJOWY BEZPOSREDNI_DO_30KG BEZPOSREDNI_OD_30KG_DO_100KG EKSPRES24
rodzajList	An element that specifies the return of documents by letter mail. Specify whether the letter should be recommended and the categories.

zwrotPrzesylkiType

Type returning EPO return information.

przyczyna	The reason for returning the shipment. Possible values: ODMOWA ADRESAT_ZMARL ADRESAT_NIEZNANY ADRESAT_WYPROWADZIL_SIE ADRESAT_NIE_PODJAL INNA ADRES_NIEPELNY ADRES_BLEDNY ADRES_NIEZGODNY ADRES_NIEZNALEZIONY ADRESAT_NIE_ZASTANO ADRESAT_NIE_ZGLASZA_SIE ADRESAT_NIEOBECNY ADRESAT_NIEODNALEZIONY ADRESAT_STRAJKUJE DO_NADAWCY_NA_POZNIEJ MYLNE_SKIEROWANIE NADAWCA_ODMOWIL NIE_PODJETO NIEZGODNE_WYMAGANIA ODMOWA_USZKODZENIA POBRANIE_NIEZGODNE USZKODZONA ZAMKNIETA_SIEDZIBA
data	Date of return of the shipment.
przyczynaZwrotuDodatkowa	Additional description of the reason for the return

zwrotType

Type intended for transmitting data about the return to the sender of the international shipment.

zwrotPoLiczbieDni	Determination of the number of days after which the shipment is to be returned to the sender.
traktowacJakPorzucona	Specifies that the shipment is to be treated as abandoned on return.
sposobZwrotu	Determines how shipments are returned. Allowed values: LADOWO_MORSKA LOTNICZA

Mapping post services to API methods

EN Service name	API method	IWD symbol
Paczka24, Paczka48	uslugaPaczkowaType*	833
Pocztex Ekspres 24	uslugaKurierskaType**	834
PRZESYŁKA PROCEDURA	PrzesylkaProceduralnaType	838
Przesyłka nierejestrowana	przesylkaNierejestrowanaKrajowaType	805
Przesyłka listowa z zadeklarowaną wartością	listWartosciowyKrajowyType	806
Przesyłka polecona	przesylkaPoleconaKrajowaType	807
Przesyłka Firmowa polecona	PrzesylkaFirmowaPoleconaType	845
Przesyłka Firmowa nierejestrowana	listZwyklyFirmowyType	840
Paczka Poczтовая	paczkaPoczтоваяType	846
Pocztex 2021 Kurier	pocztex2021KurierType	855
Pocztex 2021 Na Dziś	pocztex2021NaDzisType	855
Pocztex Kurier 48	PrzesylkaBiznesowaType	852
EMS do Unii Europejskiej EMS pozostałe kraje	EMSType	831
GLOBAL Expres	globalExpresType	869
Zagraniczna przesyłka polecona	PrzesylkaPoleconaZagranicznaType	870
Zagraniczna przesyłka zwykła	przesylkaZagranicznaType	870
Zagraniczna paczka do Unii Europejskiej Zagraniczna paczka pozostałe kraje	paczkaZagranicznaType	878
Przesyłka marketingowa	marketingowaZAdresemType	842
Przesyłka marketingowa (zbiorczo)	marketingowaZbiorczoType	842

* service withdrawn from the offer of Poczta Polska

** service withdrawn from the offer of Poczta Polska and replaced with a new type pocztex2021KurierType and pocztex2021NaDzisType

Allegro delivery methods

id	REST_API	Name of delivery method	Type of shipment
1	2b6ca59d-1e4c-426c-82a9-efcbd730846b	Postal Parcel economy	paczkaPocztowaType
2	1fa56f79-4b6a-4821-a6f2-ca9c16d5c922	Economy Letter	listZwyklyType listZwyklyFirmowyType
3	45309171-0415-49cd-b2cf-89e9143d20f0	Postal Parcel priority	paczkaPocztowaType
4	bc2a5eb6-921f-4c1e-ab96-3a1b747ff9f6	Priority Letter	listZwyklyType listZwyklyFirmowyType
5	97286096-eb28-40f9-9efc-95ecbb8624ea	COD shipment / COD Parcel48	uslugaPaczkowaType
6	773167b1-feec-4ae9-b20f-1ed8ccb7b1ed	Registered Letter economy	przesylkaPoleconaKrajowaType przesylkaFirmowaPoleconaType
7	b90c6295-b69a-4cb4-a308-7126a02aea47	COD shipment priority / COD Parcel24	uslugaPaczkowaType
8	758fcd59-fbfa-4453-ae07-4800d72c2ca5	Registered Letter priority	przesylkaPoleconaKrajowaType przesylkaFirmowaPoleconaType
9	7203cb90-864c-4cda-bf08-dc883f0c78ad	Courier service	uslugaKurierskaType
11	845efe05-0c96-47c3-a8cb-aa4699c158ce	Courier service COD	uslugaKurierskaType
21	f7e952b5-9ae8-40a9-90dd-e71ab9da29dd	Pocztex Kurier48	przesylkaBiznesowaType
22	8cc6e982-0af4-4e12-be96-5387db79a166	Pocztex Kurier48 COD	przesylkaBiznesowaType
24	4dd9c904-e892-4649-bdec-5454d6b53d28	Pocztex Kurier24	uslugaKurierskaType
25	b6bf5f9c-6cc8-4a0e-ab2f-bd49e76528f5	Pocztex Kurier24 COD	uslugaKurierskaType
26	6eced786-aee4-47ba-9cb6-e24f8b1d3182	Allegro Pocztex Kurier 48	przesylkaBiznesowaType
27	ec0e7fff-8233-4869-99ce-fe2b67a7de84	Allegro Pocztex Kurier 48 COD	przesylkaBiznesowaType
28	aa1d05e0-943b-47cb-a759-9d8c16707129	Allegro registered shipment	przesylkaFirmowaPoleconaType
30	74bc07eb-552f-4581-b68c-da46716d4a9a	Paczka24	uslugaPaczkowaType
31	ffb2643b-4b90-4925-9d29-0d93ad9488a6	Paczka48	uslugaPaczkowaType
40	ecddabd8-ee16-49e3-bf55-5a959b385364	Allegro Pocztex Kurier 24	uslugaKurierskaType
41	f51bae90-d541-49d6-86e6-ff7f6d54f9e2	Allegro Pocztex Kurier 24 COD	uslugaKurierskaType
50	0175efcd-8291-4328-ac41-258f5807b44e	Kurier Pocztex	pocztex2021KurierType
51	1175efcd-15f3-4e97-8b15-258f5807b44e	Kurier Pocztex pobranie	pocztex2021KurierType
52	07d4d067-2e02-4011-aa6e-491f6e8fe266	Odbiór w Punkcie Pocztex	pocztex2021KurierType
53	146b2c5d-d2f1-43b7-8268-491f6e8fe266	Odbiór w Punkcie Pocztex pobranie	pocztex2021KurierType
54	02193188-23db-4017-8a22-6f93ea07ca13	Automat Pocztex	pocztex2021KurierType
55	093d950b-8497-4cc7-aa2a-6081e5e7e7e2	Allegro Kurier Pocztex	pocztex2021KurierType
56	193d950b-0082-408f-9192-6081e5e7e7e2	Allegro Kurier Pocztex pobranie	pocztex2021KurierType
57	028e2be0-1c06-41cf-a309-ec5557273786	Allegro Odbiór w Punkcie Pocztex	pocztex2021KurierType
58	128e2be0-a2b9-4793-aafd-ec5557273786	Allegro Odbiór w Punkcie Pocztex pobranie	pocztex2021KurierType
59	0fc30a71-a1c3-4572-8217-c29515a5f0d1	Allegro Automat Pocztex	pocztex2021KurierType

10060	7b45d0c7-5e22-46ac-824e-f0384e9aab52	Pick-up at PUDO after prepayment - Paczka24 PUDO	usługaPaczkowaType
10061	d44995ed-edd2-4abb-999f-a56bd0f12a68	Pick-up at PUDO after prepayment - E-PRZESYŁKA / Paczka48 PUDO	usługaPaczkowaType
10062	849a8308-240d-4045-ab30-f8207815bce4	Allegro Poczta Polska PUDO	przesyłkaBiznesowaType
20060	b9e02dd2-6e91-4d13-901c-5e56ab0d1cd7	Pick-up at PUDO - Paczka24 PUDO	usługaPaczkowaType
20061	e36c9ccf-e341-49a9-8fa0-f073dcd61210	Pick-up at PUDO - E-PRZESYŁKA / Paczka48 PUDO	usługaPaczkowaType
20062	88f677d9-c125-45e0-bdf0-f965826542a9	Allegro Poczta Polska PUDO COD	przesyłkaBiznesowaType

FAQ

1. Required weight

Weight for registered shipments is not required. However, the user can turn on the weight requirement in the settings, this may be related to the concluded agreement with PP S.A. In this case, also for the data transmitted by WebAPI, the weight for shipments will be required and the shipment without a specified (or zero) weight will be rejected with a corresponding error.

2. How to integrate with the Electronic Sender using C# and VB?

Descriptions of integration with the Electronic Sender and examples of C# and VB projects can be found in separate files:

- C Integration#:

https://e-nadawca.poczta-polska.pl/download/c-sharp- webapi_en-visualstudio2019.zip

- VB integration:

https://e-nadawca.poczta-polska.pl/download/visualbasic webapi_en-visualstudio2019.zip

3. Sample solution using PHP.

Step 1 is to generate a class library, e.g. using wsdl2php

(<http://sourceforge.net/projects/wsdl2php/>). When choosing a class generator, you should consider your own development environment, PHP version, etc.

Sample content attached:

In lines 1972,1973 we add the user name and password (*without brackets*)

```
$options["login"] = "{username}";  
$options["password"] = "{password}";
```

Below is a sample code allowing you to add one parcel, here a postal parcel

```
include"ElektronicznyNadawca.php";  
classClient  
{  
    // -----  
    protected$guid= null;  
    // -----  
    public function makeTests()  
    {  
        echo "<pre>let test begin";  
        $this->testDodaniaPrzesylki();  
        $this->testDodaniaPrzesylkiBiznesowej();  
        $this->testPobraniaNalepki();  
        echo "</pre>";  
    }  
    // -----  
    protectedfunctiontestDodaniaPrzesylkiBiznesowej()  
    {  
        $this->hr();  
        echo "test przesyłkaBiznesowaType<br>";  
  
        $E = new ElektronicznyNadawca();  
        $P = new przesyłkaBiznesowaType();  
        $A = new adresType();  
  
        $tmp = new addShipment();  
        $A->nazwa = "Jan";  
        $A->nazwa2 = "Nowak";  
        $A->ulica = "Śliska";
```

```
$A->numerDomu = "1";
$A->numerLokalu = "2";
$A->miejscowosc = "Warszawa";
$A->kodPocztowy = "00002";

$P->adres = $A;

$P->gabaryt = gabarytBiznesowaType::XS;
$P->pobranie = new pobranieType();
$P->pobranie->kwotaPobrania = "12345"; //amount in pennies 123.45 PLN
$P->pobranie->nrb = "12345678901234567890123456"; // nrb
$P->pobranie->sposobPobrania = sposobPobraniaType::RACHUNEK_BANKOWY;
$P->pobranie->tytulem = "FV 123";
$P->masa = 1230; // weight in grams
$P->wartosc = 52345; // value in pennies 523.45 PLN
$P->ostroznie = true;

$this->guid = getGuid();
$P->guid = $this->guid;
$tmp->przesylki[] = $P;
var_dump($E->addShipment($tmp)); // sending the request
echo "\n";
echo "\n";
echo "\n";
echo "\n";
echo $E->__getLastRequest();
echo "\n";
echo "\n";
echo "\n";
echo "\n";
}
// -----
protectedfunctiontestDodaniaPrzesylki()
{
    $this->hr();
    echo "test paczkaPocztowaType<br>";

    $E = newElektronicznyNadawca();
    $P = newpaczkaPocztowaType();
    $A = new adresType();

    $tmp = new addShipment();
    $A->nazwa = "Jan";
    $A->nazwa2 = "Nowak";
    $A->ulica = "Śliska";
    $A->numerDomu = "1";
    $A->numerLokalu = "2";
    $A->miejscowosc = "Warszawa";
    $A->kodPocztowy = "00002";

    $P->adres = $A;
    $P->iloscPotwierdzenOdbioru = 1;
    $P->kategoria = kategoriaType::EKONOMICZNA;
    $P->gabaryt = gabarytType::GABARYT_A;
    $P->masa = 1230; // weight in grams
    $this->guid = getGuid();
    $P->guid = $this->guid;
    $tmp->przesylki[] = $P;
    var_dump($E->addShipment($tmp)); // sending the request
    echo "\n";
    echo "\n";
    echo "\n";
    echo "\n";
    echo $E->__getLastRequest();
    echo "\n";
    echo "\n";
    echo "\n";
    echo "\n";
}
// -----
protectedfunctiontestPobraniaNalepki()
{
    $E = newElektronicznyNadawca();
    $parameters= newgetAdresLabelByGuid();
```



```

        $parameters->guid = array($this->guid);
        $retval = $E->getAddressLabelByGuid($parameters);

        if(!is_array($retval->content))
        {
            $retval->content = array($retval->content);
        }
        foreach ($retval->content as $c) /* @var $c addressLabelContent */
        {
            $h = fopen("nalepka".$c->nrNadania.".pdf", "w");
            fwrite($h, $c->pdfContent);
            fclose($h);
        }
    }
    // -----
    protected function hr()
    {
        echo "<hr>\n";
        flush();
    }
    // -----
}
// -----
function getGuid()
{
    mt_srand((double)microtime()*10000);
    $charid = strtoupper(md5(uniqid(rand(), true)));
    $retval = substr($charid, 0, 32);
    return $retval;
}
// -----
ini_set ("max_execution_time", "1800");
$c = new client();
$c->makeTests();

```

4. *After generating the ElektronicznyNadawca.php using wsdl2php we have syntax errors.*

The wsdl2php generator does not fully interpret constants defined in the wsdl file, in particular, it does not convert characters forbidden in php syntax when creating constants.

Manual correction of the library after generation is required.

We propose a change for the class oczekiwanaGodzinaDoreczeniaType according to the following scheme (replacing ":" with „_”)

```

Class oczekiwanaGodzinaDoreczeniaType
{
    const DO_08_00= 'DO 08:00';
    const DO_09_00 = 'DO 09:00';
    const DO_12_00 = 'DO 12:00';
    const NA_13_00 = 'NA 13:00';
    const NA_14_00 = 'NA 14:00';
    const NA_15_00 = 'NA 15:00';
    const NA_16_00 = 'NA 16:00';
    const NA_17_00 = 'NA 17:00';
    const NA_18_00 = 'NA 18:00';
    const NA_19_00 = 'NA 19:00';
    const NA_20_00 = 'NA 20:00';
}

```

And the change for the class oczekiwanaGodzinaDoreczeniaUslugiType according to the following scheme

(replacing : with _)

```

Class oczekiwanaGodzinaDoreczeniaUslugiType
{
    const DO_08_00 = 'DO 08:00';
}

```

```
const DO_09_00 = 'DO 09:00';  
const DO_12_00 = 'DO 12:00';  
const NA_13_00 = 'NA 13:00';  
const NA_14_00 = 'NA 14:00';  
const NA_15_00 = 'NA 15:00';  
const NA_16_00 = 'NA 16:00';  
const NA_17_00 = 'NA 17:00';  
const NA_18_00 = 'NA 18:00';  
const NA_19_00 = 'NA 19:00';  
const NA_20_00 = 'NA 20:00';  
const PO_17_00 = 'PO 17:00';  
}
```

5. *I receive error 40102 Product (") is not included in the contract concluded with Poczta Polska"*

This error is possible if the type for the addShipment arguments is passed incorrectly. When using a library generated with wsdl2php, there are known problems of this type with PHP 5.2.6 and probably older versions. Our experience (and cooperation with clients on integration) shows that in version 5.2.17 the problem does not occur. We have not noted problems with version 5.3.

6. *I get EN:11112 error The scheduled date for posting is in the past.*

The problem is caused by the **clearEnvelope** buffer not being cleared. Items added the previous day are in the buffer.

The solution to this situation is either to perform a **clearEnvelope** and add all shipments again, or to use the **updateEnvelopeBufor** method to change the date of the buffer. However, after performing this method, the labels should be downloaded again for shipments added the previous day due to the date of posting generated on them.

7. *I am preparing integration in PHP and I have problems with switching from the test server (en-testwebapi.poczta-polska.pl) to the production server (e-nadawca.poczta-polska.pl)*

- 1) Address (endpoint, URL) for calling the Electronic Sender system web service:
- PRODUCTION ENVIRONMENT:
<https://e-nadawca.api.poczta-polska.pl/websrv/>

- TEST / INTEGRATION ENVIRONMENT:
<https://int-e-nadawca.api.poczta-polska.pl/websrv/>
- 2) There is a different user/pass set for test and production servers
- 3) For communication with the integration/test server, you must use the wsdl file from the server (<https://int-e-nadawca.poczta-polska.pl/websrv/?wsdl>), and for communication with the production server, the file from the production server (<https://e-nadawca.poczta-polska.pl/websrv/?wsdl>).
- 4) There is no need to make any changes to the files (e.g. changing addresses like <http://e-nadawca.poczta-polska.pl>). However, this does not mean that the endpoint address specified in the WSDL in the < service > section always points to the appropriate environment. In the

WSDL files describing the Electronic Sender system API, the endpoint of the production environment is indicated. When integrating with the test environments of the Electronic Sender system, the system integrating with the Electronic Sender must ensure that the endpoint appropriate for the selected Electronic Sender environment is indicated. However, this should not be done by modifying the WSDL file, but programmatically in a manner appropriate to the programming language.

- 5) By default, PHP has a caching mechanism for WSDL files enabled. It helps to change the php file.ini or using `ini_set("soap.wsdl_cache_enabled", "0");` (at least for the duration of the tests).
- 6) We recommend copying the file from the specified locations to local resources, this greatly speeds up the operation of the application, the file is not downloaded from the server every time.

8. *The COD amount transferred to EN on the print differs sometimes by 1 penny.*

When using PHP, the most common cause is the rounding problem. Amounts in WebAPI are transmitted as pennies. When converting from PLN to PHP, simply multiplying $123.45 * 100$ often gives 12344.999999999997. As a result of projecting this value to int in internal php mechanisms, we get the value of 12344 (123.44 PLN).

To prevent this, always use the `round()` function.

```
$P->pobranie->kwotaPobrania = round(123.45 * 100);
```

The problem also concerns the transfer of other amounts, as well as the weight.

9. *Where can I download the *.wsdl file containing the web service definition?*

The WSDL file should be downloaded using the following URLs:

- <https://e-nadawca.poczta-polska.pl/websrv/?wsdl>.

10. *Sample SOAP messages*

- a. method **addReklamacje** with a correctly specified type derived from the **przesylkaType**

```
<soapenv:Envelope
xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:e="http://e-nadawca.poczta-polska.pl"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <soapenv:Header/>
  <soapenv:Body>
    <e:addReklamacje>
      <reklamowanaPrzesylka dataNadania="2018-05-22"
urządNadania="260578" powódReklamacjiOpis="TEST TEST TEST"
odszkodowanie="0" opłata="0" oczekiwaneOdszkodowanie="0">
        <przesylka guid="262A34BA2C1111116237B659B312F5EB"
numerNadania="00159007738099827991" opis="TEST"
planowanaDataNadania="2018-05-22" xsi:type="e:przesylkaBiznesowaType"/>
        <powódReklamacji idPowódGłówny="4" powódGłównyOpis="TEST TEST
TEST">
```

```
        <powodSzczegolowy idPowodSzczegolowy="9"
powodSzczegolowyOpis="TEST TEST TEST"/>
        </powodReklamacji>
        <nrb>2513200006????298220668443</nrb>
        <numerFaktury>FVS/1232/3122/2020</numerFaktury>
        <ezgoda>true</ezgoda>
    </reklamowanaPrzesylka>
</e:addReklamacje>
</soapenv:Body>
</soapenv:Envelope>
```

b. method **addShipment** with a correctly specified type derived from the **przesylkaType**

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">
  <soapenv:Body>
    <tns:addShipment xmlns:tns="http://e-nadawca.poczta-polska.pl">
      <tns:przesylki xmlns:xsi="http://www.w3.org/2001/XMLSchema-
instance"

        guid="1114311223481234B171163860C0D2055"
        weryfikacjaPlatnosci="true"
        kategoria="EKONOMICZNA"
        format="S"
        masa="350"
        xsi:type="tns:przesylkaPoleconaKrajowaType">
          <tns:adres nazwa="TestAdresatNazwa"
            nazwa2="TestAdresatNazwa2"
            ulica="TestAdresatUlica"
            numerDomu="TestAdresatNumerDomu"
            numerLokalu="TestAdresatNumerLokalu"
            miejscowosc="TestAdresatMiejscowosc"
            kodPocztowy="00-000"
            xsi:type="tns:profilType" />
          <tns:epo/>
        </tns:przesylki>
      </tns:addShipment>
    </soapenv:Body>
  </soapenv:Envelope>
```

c. **getPrintForParcel** method

```
<soapenv:Envelope
xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:e="http://e-nadawca.poczta-polska.pl">
  <soapenv:Header/>
  <soapenv:Body>
    <e:getPrintForParcel>
      <guid>25104e456e594aa58070771f7c8ec1a7</guid>
      <type>
        <kind>CUSTOMS_DECLARATION</kind>
        <method>EACH_PARCEL_SEPARATELY</method>
      </type>
    </e:getPrintForParcel>
  </soapenv:Body>
</soapenv:Envelope>
```

d. **addShipment** method - registration of the shipment paid by the addressee
(example for ADRESAT_UMOWNY)

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:e="http://e-nadawca.poczta-polska.pl" xmlns:SOAP-
ENV="http://schemas.xmlsoap.org/soap/envelope/" xmlns:ns1="http://e-
nadawca.poczta-polska.pl" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <soapenv:Header/>
  <soapenv:Body>
    <e:addShipment>
      <!--1 to 500 repetitions:-->
      <przesylki
        guid="BAa717190000Aac9BaalD0c064002012"

        opis="opis przesyłki"
        masa="987"
        wartosc="1000"
        zawartosc="some content"
        sprawdzenieZawartosciPrzesylkiPrzezOdbiorce="true"
        ostroznie="true"
        ponadgabaryt="true"
        planowanaDataNadania="2020-07-01"
        termin="EKSPRES24"
        weryfikacjaPlatnosci="true"
        xsi:type="ns1:uslugaKurierskaType">
          <oplacaOdbiorca>
            <typ>ADRESAT_UMOWNY</typ>
            <karta>
              <idKarta>659014</idKarta>

<idAdresKorespondencyjny>11</idAdresKorespondencyjny>
            </karta>
          </oplacaOdbiorca>
          <pobranie
            sposobPobrania="RACHUNEK_BANKOWY"
            kwotaPobrania="500000"
            nrb="79249000054628606990430721"
            tytulem="tytuł przekazu"
            sprawdzenieZawartosciPrzesylkiPrzezOdbiorce="true"

          />
          <zwrotDokumentow>

<rodzajPocztex>MIEJSKI_DO_3H_DO_5KM</rodzajPocztex>

          </zwrotDokumentow>
          <idDokumentyZwrotneAdresy>5</idDokumentyZwrotneAdresy>
        </przesylki>
      <!--Optional:-->
      <!--type: int-->
      <idBufor>913003</idBufor>
    </e:addShipment>
  </soapenv:Body>
</soapenv:Envelope>
```

Note:

The identifier of the mailing address³⁴ can be retrieved using the **getKarty** method, when called, the ID of the OPNA card is specified as a parameter

11. *Why in the `przesylkaBiznesowaType` the service `sprawdzenieZawartosciPrzesylkiPrzezOdbiorce` occurs twice*

Starting from EN 12.0 `sprawdzenieZawartosciPrzesylkiPrzezOdbiorce` service is available for any business shipment (Pocztex Kurier 48). In earlier versions of EN, the service `sprawdzenieZawartosciPrzesylkiPrzezOdbiorce` was available only in conjunction with the COD service (`pobranieType`). The existing definition of `sprawdzenieZawartosciPrzesylkiPrzezOdbiorce` attribute has been retained due to the need to ensure compatibility for existing EN webservice integrations. It is recommended to use the newly added element – `sprawdzenieZawartosciPrzesylkiPrzezOdbiorce`

12. *Integration of deliveries AUTOMAT POCZTEX - limitations that should be taken into account when building the functionality for this delivery option.*

The conditions and important issues that should be taken into account when integrating, building functionality and providing access to the "AUTOMAT POCZTEX" delivery network are the dependencies resulting from:

- **shipment format;**
- **COD AMOUNT;**
- **additional services** (most of the services are not available at vending machines, partner delivery networks and own branches).

The Electronic Sender System validates the parameters of the shipment in terms of limitations and the possibility of its preparation for a specific delivery network and will prevent the preparation of the shipment if the selected services are not available for implementation in the machine or the selected maximum parameters are exceeded.

From the Elektroniczny Nadawca 13.2.0 version, we introduce additional new parameters that allow filtering the delivery network and its division into two main types: POINT and AUTOMAT. The main difference between the two types is the fact that AUTOMAT is an autonomous device, while PUNKT is a branch of Poczta Polska and a partner network where you can pick up parcels.

³⁴ W przykładzie: `<idAdresKorespondencyjny>11</idAdresKorespondencyjny>`

Table of pickup points and postal machines and dependencies:

siecPlacowek	typ	pobranie	funkcja
POCZTAPOLSKA	PUNKT	TAK	NADAWCZO-ODDAWCZA
GROSZEK	PUNKT	NIE	NADAWCZO-ODDAWCZA
ARHELAN	PUNKT	NIE	NADAWCZO-ODDAWCZA
ZABKA	PUNKT	NIE	NADAWCZO-ODDAWCZA
DELIKATESY CENTRUM	PUNKT	NIE	NADAWCZO-ODDAWCZA
ABC	PUNKT	NIE	NADAWCZO-ODDAWCZA
LEWIATAN	PUNKT	NIE	NADAWCZO-ODDAWCZA
EUROSKLEP	PUNKT	NIE	NADAWCZO-ODDAWCZA
DUZYBEN	PUNKT	NIE	NADAWCZO-ODDAWCZA
AUTOMAT POCZTEX	AUTOMAT	TAK	NADAWCZO-ODDAWCZA

Important information:

- Pocztex machines are devices located externally, autonomous, available under the attribute networkPlacowek = "AUTOMAT POCZTEX".
- Automatic Biedronka, Lewiatan etc. are internally located, autonomous devices, available under the attribute netPlacowek = "AUTOMAT LEWIATAN", netPlacowek = "AUTOMAT LEWIATAN" etc.
- Collection points constituting the network of Poczta Polska and partner networks available under the attribute siecPlacowek = "POCZTAPOLSKA", siecPlacowek = "ZABKA" etc.
- The download service will be available in the networkPlacowek = "AUTOMAT POCZTEX", other machines will not enable the download service, moreover, the download is carried out in the networkPlacowek = "POCZTAPOLSKA".

The data about the facilities is collected from the Electronic Sender using the method [getplacowkiPocztowe](#) method and you need to build your own table with this data, the method returns the data using the class [placowkaPocztowaType](#). External machines will be available under the attribute siecPlacowek = "AUTOMAT POCZTEX".

Pocztex Kurier shipment with the option of collection at a point or machine is integrated with the use of: [pocztex2021KurierType](#).

The way of declaration of the pickup point for the post office [pocztex2021KurierType](#).

We implement the method of declaring the collection point using the attribute:

```
<punktOdbioru id="123456"/>.
```

Scenario 1 - The customer provides the AUTOMAT POCZTEX delivery network for a shipment with the following parameters:

Format = "M", Cash on delivery = "PLN 320.00". Machine parameters: id = "536966", netPlacowek = "AUTOMAT POZTEX", <maxymalnaKwotaPobrania> 2436 </maxymalnaKwotaPobrania>.

The shipment meets the requirements of the format and download, the system will allow you to save it

REQUEST:

```
<SOAP-ENV:Envelope>
xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://e-nadawca.poczta-polska.pl"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
<SOAP-ENV:Body>
  <ns1:addShipment>
    <przesylki
      guid="26DAD48809B7F19F225F5D1F111B55BB"
      opis="abc123"
      xsi:type="ns1:pocztex2021KurierType">
        <adres nazwa="Adam" nazwa2="Kowalski" ulica="Młyńska"
numerDomu="12B" numerLokalu="7" miejscowosc="Warszawa" kodPocztowy="00-006"
kraj="PL" telefon="322913035" email="nowak1@gmail.com" mobile="784123048"
osobaKontaktowa="Agata Kowalska" nip="5250007313"/>
        <format>M</format>
        <masa>1000</masa>
        <ostroznie>false</ostroznie>
<sprawdzenieZawartosciPrzesylkiPrzezOdbiorce>false</sprawdzenieZawartosciPrzesyl
kiPrzezOdbiorce>
        <zawartosc>
          <zawartoscInna>klocki</zawartoscInna>
        </zawartosc>
<punktOdbioru id="536966"/>
<pobranie sposobPobrania="RACHUNEK_BANKOWY" kwotaPobrania="32000"
nrb="25101000000000000000000000000000" tytułem="tytuł pobrania COD"
sprawdzenieZawartosciPrzesylkiPrzezOdbiorce="true"/>
      </przesylki>
    </idBufor></idBufor>
  </ns1:addShipment>
</SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

RESPONSE:

```
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://e-nadawca.poczta-polska.pl">
  <SOAP-ENV:Body>
    <ns1:addShipmentResponse>
      <retval numerNadania="PX6000279796"
guid="26DAD48809B7F19F225F5D1F111B55BB"/>
    </ns1:addShipmentResponse>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

Scenario 2 - The customer provides the AUTOMAT POCZTEX delivery network for a shipment with the following parameters:

Format = "XL", Cash on delivery = "PLN 3200.00". Machine parameters: id = "536966", netPlacowek = "AUTOMAT POZTEX", <maxymalnaKwotaPobrania> 2436 </maxymalnaKwotaPobrania>, carefully, check the contents

The parcel does not meet the assumptions of the format and COD, in addition, the service carefully and checking the content in front of the recipient is not supported in the POCZTEX AUTOMAT and the system will not allow it to be saved.

REQUEST:

```
<SOAP-ENV:Envelope
xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://e-nadawca.poczta-polska.pl"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
<SOAP-ENV:Body>
  <ns1:addShipment>
    <przesylki
      guid="66DAD48809B7F19F225F5D1F111B55BB"
      opis="abc123"
      xsi:type="ns1:pocztex2021KurierType">
        <adres nazwa="Adam" nazwa2="Kowalski" ulica="Młyńska"
numerDomu="12B" numerLokalu="7" miejscowosc="Warszawa" kodPocztowy="00-006"
kraj="PL" telefon="322913035" email="nowak1@gmail.com" mobile="784123048"
osobaKontaktowa="Agata Kowalska" nip="5250007313"/>
        <format>XL</format>
        <masa>1000</masa>
        <ostroznie>true</ostroznie>
      <sprawdzenieZawartosciPrzesylkiPrzezOdbiorce>true</sprawdzenieZawartosciPrzesylk
iPrzezOdbiorce>
      <zawartosc>
        <zawartoscInna>klocki</zawartoscInna>
      </zawartosc>
    </przesylki>
    <idBufor></idBufor>
  </ns1:addShipment>
</SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

RESPONSE:

```
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://e-nadawca.poczta-polska.pl">
  <SOAP-ENV:Body>
    <ns1:addShipmentResponse>
      <retval guid="66DAD48809B7F19F225F5D1F111B55BB">
        <error errorNumber="33821" errorDesc="When pickup point is set, the
supplementary Content check service is not supported"
guid="66DAD48809B7F19F225F5D1F111B55BB"/>
        <error errorNumber="84048" errorDesc="The COD amount for the
selected point must be in the range: 0.01 - 2436.00 zł"
guid="66DAD48809B7F19F225F5D1F111B55BB"/>
        <error errorNumber="84125" errorDesc="Illegal shipment format for
the Pickup at the Parcel Machine service."
guid="66DAD48809B7F19F225F5D1F111B55BB"/>
        <error errorNumber="84127" errorDesc="The Fragile service is not
available for the Pickup at the Parcel Machine service."
guid="66DAD48809B7F19F225F5D1F111B55BB"/>
      </retval>
    </ns1:addShipmentResponse>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

13. **Downloading data from the network of post offices, external collection points and AUTOMATS, including AUTOMAT POCZTEX from WebAPI EN:**

We recommend that you download the data to create your own collection point tables from the Elektroniczny Nadawca system using the method [getPlacowkiPocztowe](#) method to use it when providing individual delivery channels. This method returns a list of all postal outlets, so when building your list, you should additionally filter the results by the attribute

`punktWydaniaPrzesylkiBiznesowej="true"`. Outlets where `punktWydaniaPrzesylkiBiznesowej="false"` do not provide the "pickup point" service. The data in your table should be updated at least once per day. We recommend performing the update during nighttime hours, between 04:00 and 05:00, although more frequent updates (e.g., hourly) are also acceptable. The EN system updates this data at night between 01:30 and 02:30, and during the day the data is refreshed every hour.

External machines will be available under the attribute `siecPlacowek = "AUTOMAT POCZTEX"`.

Examples of data returned in [getPlacowkiPocztowe](#):

REQUEST:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:e="http://e-nadawca.poczta-polska.pl">
  <soapenv:Header/>
  <soapenv:Body>
    <e:getPlacowkiPocztowe>
      <idWojewodztwo>14</idWojewodztwo>
    </e:getPlacowkiPocztowe>
  </soapenv:Body>
</soapenv:Envelope>
```

RESPONSE:

```
<placowka id="536966" prefixNazwy="ZPO" nazwa="Pocztex Automat - Pocztex"
wojewodztwo="mazowieckie" powiat="Warszawa" miejsce="Warszawa"
kodPocztowy="00904" miejscowosc="Warszawa" ulica="Dzikich Jabłoni"
numerDomu="4A" nazwaWydruk="Pocztex Automat - Pocztex"
punktWydaniaPrzesylki="false" powiadomienieSMS="true"
punktWydaniaPrzesylkiBiznesowejPlus="true"
punktWydaniaPrzesylkiBiznesowej="true" siecPlacowek="AUTOMAT POCZTEX"
idZPO="APM-803">
  <lokalizacjaGeograficzna>
    <dlugosc dec="21.0132" stopien="21" minuta="0" sekunda="47.52"/>
    <szerokosc dec="52.2086" stopien="52" minuta="12"
sekunda="30.95"/>
  </lokalizacjaGeograficzna>
  <godzinyPracy>
    <sobota>
      <od>00:00:00</od>
      <do>23:59:00</do>
    </sobota>
    <niedziela>
      <od>00:00:00</od>
      <do>23:59:00</do>
    </niedziela>
    <robocze>
```

```
<od>00:00:00</od>
<do>23:59:00</do>
</robocze>
<swieta>
  <od>00:00:00</od>
  <do>23:59:00</do>
</swieta>
</godzinyPracy>
<deliveryPath/>
<typ>AUTOMAT</typ>
<rodzajPlatnosci>CARD</rodzajPlatnosci>
<rodzajPlatnosci>ONLINE</rodzajPlatnosci>
<funkcja>NADAWCZO-ODDAWCZA</funkcja>
<maksymalnaKwotaPobrania>2436</maksymalnaKwotaPobrania>
</placowka>
```

14. Testing communication using cURL

Example POST request for the **hello** method using cURL:

```
curl -X POST https://e-nadawca.api.poczta-polska.pl/websrv/ -H "Content-Type:
text/xml; charset=utf-8" -H "SOAPAction: http://e-nadawca.poczta-
polska.pl/hello" -H "Authorization: Basic eW91cmVfbG9naW46eW91cmVfUGFzc3cwcmQ" -
H "Accept: */*" -H "Accept-Encoding: gzip, deflate, br" -d "<?xml version='1.0'
encoding='utf-8'?>
<soap:Envelope xmlns:soap='http://schemas.xmlsoap.org/soap/envelope/'>
  <soap:Body>
    <hello xmlns='http://e-nadawca.poczta-polska.pl'>
      <in>test</in>
    </hello>
  </soap:Body>
</soap:Envelope>"
```

15. Special characters

When passing special characters in a request, remember to use character entities.

Special character	Entity
"	"
'	'
<	<
>	>
&	&