**CLAIMS:**

1. A logistics distribution method, comprising:

obtaining, by a logistics system, a plurality of receiver addresses corresponding to a plurality of packages, each of the plurality of receiver addresses being written in one of a plurality of languages, at least two of the plurality of receiver addresses being written in different languages of the plurality of languages;

converting, by the logistics system, the plurality of receiver addresses into a plurality of address identifiers corresponding to the plurality of receiver addresses, according to a pre-stored address library and a preset address conversion rule, wherein

the pre-stored address library comprises a plurality of address names each in one of the plurality of languages,

the converting comprises performing matching between one or more phrases of each of the plurality of receiver addresses and the address library to obtain one or more matched address names in a language associated with the receiver address, and

the converting further comprises determining the address identifier corresponding to each of the plurality of receiver addresses based on the one or more matched address names and the address conversion rule; and

sending, by the logistics system, the plurality of address identifiers to one or more carrier systems for consolidation, by the one or more carrier systems using the address conversion rule, of the plurality of packages into a consolidated large package when the address identifiers are the same, and for logistics distribution of the consolidated large package.

2. The logistics distribution method according to claim 1, wherein the one or more carrier systems comprise: an order-receiving carrier system and a distribution carrier system.

3. The logistics distribution method according to claim 2, further comprising:

packing, by the order-receiving carrier system, packages corresponding to a same address identifier into a large package according to the plurality of address identifiers, and sending one or more large packages and one or more address identifiers corresponding to the one or more large packages to the distribution carrier system; and

distributing, by the distribution carrier system, the one or more large packages according to: the one or more address identifiers that correspond to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored address library, and the preset address conversion rule.

4. The logistics distribution method according to claim 3, wherein:

the address identifier comprises at least a first identifier corresponding to a destination country and a second identifier corresponding to a destination state/province, and the preset address conversion rule comprises an address-identifier correspondence library, and

packing, by the order-receiving carrier system, the packages corresponding to the same address identifier into the large package according to the plurality of address identifiers, and sending the one or more large packages and the one or more address identifiers corresponding to the one or more large packages to the distribution carrier system comprises:

packing packages corresponding to the same address identifier into a large package, and adding the address identifier to the large package; and

sending the large package to the distribution carrier system.

5. The logistics distribution method according to claim 4, wherein distributing, by the distribution carrier system, the one or more large packages according to the one or more address identifiers corresponding to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored address library, and the preset address conversion rule comprises:

sorting the one or more large packages according to the one or more address identifiers adhering to the one or more large packages; and

distributing the one or more large packages to one or more corresponding destination states/provinces according to the address-identifier correspondence library and the address library.

6. The logistics distribution method according to claim 5, wherein:

the address-identifier correspondence library comprises the address names and identifiers corresponding to the address names, and

the performing matching between one or more phrases of each of the one or more receiver addresses and the address library comprises performing word segmentation on the one or more receiver addresses to obtain the one or more phrases of each receiver address;

the determining the address identifier corresponding to each of the one or more receiver addresses comprises searching the address-identifier correspondence library for one or more identifiers corresponding to the one or more matched address names of the receiver address and combining the one or more identifiers of the one or more address names to obtain the address identifier corresponding to the receiver address.

7. The logistics distribution method according to claim 6, wherein the address identifier corresponding to the address name includes: a number, a letter or letters, and/or a number-letter combination.

8. The logistics distribution method according to claim 2, wherein the order-receiving carrier system and the distribution carrier system belong to the same entity.

9. The logistics distribution method according to claim 2, wherein, the distribution carrier system comprises:

one or more transit carrier systems; and

a terminal distribution carrier system.

10. The logistics distribution method according to claim 1, further comprising at least one of:

creating, by the logistics system, the address library according to address names, and storing the address library;

or

downloading, by the logistics system, the address library from a cloud server, and storing the address library.

11. A logistics distribution system, comprising:

one or more carrier systems; and

a logistics system, configured to:

obtain a plurality of receiver addresses corresponding to a plurality of packages, each of the plurality of receiver addresses being written in one of a plurality of languages, at least two of the plurality of receiver addresses being written in different languages of the plurality of languages;

convert the plurality of receiver addresses into a plurality of address identifiers corresponding to the plurality of receiver addresses, according to a pre-stored address library and a preset address conversion rule, wherein

the pre-stored address library comprises a plurality of address names each in one of the plurality of languages,

to convert the one or more receiver addresses, the logistics system is configured to perform matching between one or more phrases of each of the plurality of receiver addresses and the address library to obtain one or more matched address names in a language associated with the receiver address, and

to convert the one or more receiver addresses, the logistics system is further configured to determine the address identifier corresponding to each of the one or more receiver addresses based on the one or more matched address names and the address conversion rule; and

send the plurality of address identifiers to one or more carrier systems for consolidation, by the one or more carrier systems using the address conversion rule, of the plurality of packages into a consolidated large package when the address identifiers are the same, and for logistics distribution of the consolidated large package.

12. The logistics distribution system according to claim 11, wherein the one or more

carrier systems comprise: an order-receiving carrier system and a distribution carrier system.

13. The logistics distribution system according to claim 12, wherein:

the order-receiving carrier system is configured to pack packages corresponding to the same address identifier into a large package according to the plurality of address identifiers, and send one or more large packages and one or more address identifiers corresponding to the one or more large packages to the distribution carrier system; and

the distribution carrier system is configured to distribute the one or more large packages according to: the one or more address identifiers that correspond to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored address library, and the preset address conversion rule.

14. The logistics distribution system according to claim 13, wherein:

the address identifier comprises at least a first identifier corresponding to a destination country and a second identifier corresponding to a destination state/province;

the preset address conversion rule comprises an address-identifier correspondence library; and

to pack the packages corresponding to the same address identifier into the large package according to the plurality of address identifiers, and send the one or more large packages and the one or more address identifiers corresponding to the one or more large packages to the distribution carrier system, the order-receiving carrier system is configured to:

pack packages corresponding to the same address identifier into a large package, and add the address identifier to the large package; and

send the large package to the distribution carrier system.

15. The logistics distribution system according to claim 14, wherein, to distribute the one or more large packages according to the one or more address identifiers corresponding to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored address library, and the preset address conversion rule, the distribution carrier system is configured to:

sort the one or more large packages according to the one or more address identifiers adhering to the one or more large packages; and

distribute the one or more large packages to one or more corresponding destination states/provinces according to the address-identifier correspondence library and the address library.

16. The logistics distribution system according to claim 15, wherein:

the address-identifier correspondence library comprises the address names and identifiers corresponding to the address names; and

to perform matching between one or more phrases of each of the one or more receiver

addresses and the address library, the logistics system is configured to perform word segmentation on the one or more receiver addresses to obtain the one or more phrases of each receiver address;

to determine the address identifier corresponding to each of the one or more receiver addresses, the logistics system is further configured to search the address-identifier correspondence library for one or more identifiers corresponding to the one or more matched address names of the receiver address and combine the one or more identifiers of the one or more address names to obtain the address identifier corresponding to the receiver address.

17. The logistics distribution system according to claim 16, wherein the address identifier corresponding to the address name includes: a number, a letter or letters, and/or a number-letter combination.

18. The logistics distribution system according to claim 12, wherein, the order-receiving carrier system and the distribution carrier system belong to the same entity.

19. The logistics distribution system according to claim 12, wherein the distribution carrier system comprises:

one or more transit carrier systems; and

a terminal distribution carrier system.

20. The logistics distribution system according to claim 11, wherein the logistics system is configured to perform at least one of:

creating the address library according to address names, and storing the address library; or downloading the address library from a cloud server, and storing the address library.