



## DEW: upload of origins via CSV

Application description

Version: 1.1

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## 1. Management Summary

As a user of **ftrace**'s DataEntryWebsite (DEW), you now have the option of uploading provenance information (e.g. VVO numbers/addresses of fattening farms in the meat sector or catch information from vessels) via CSV file, thus make manual input easier. Basic event information such as the event date is excluded from the CSV upload.

## 2. Target group

This upload option for indications of source is aimed in particular at companies that do not want to use automated data transfer to **ftrace** due to a manageable volume of data.

If a lot of origin information is entered (which may already be available in electronic form), the use of the upload service described here can be a considerable relief.

Important: The option presented here for uploading origin information is not suitable if origin information is also to be recorded at individual animal level for a slaughtering event.

### 3. Application description

#### 3.1 Preconditions

No explicit activation is required to use this service, it is available to all **ftrace** users who are allowed to collect data via the DataEntry website of **ftrace**.

#### 3.2 How to use the upload service

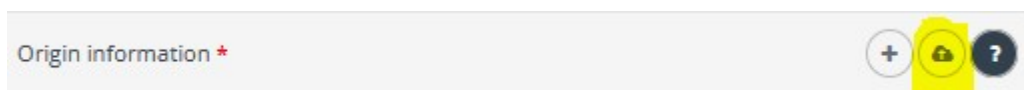
Call up your data entry screen as usual

( <https://dataentry.ftrace.com/> )

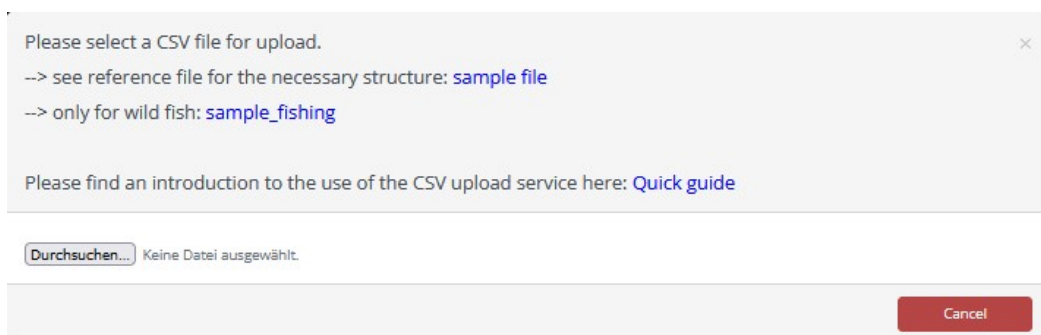
and select the category:



On the screen that now opens, you will see a new symbol in the form of a cloud with an arrow next to "Origin information" (or "Catch information" for fish):



As soon as you click on the symbol, another window opens:



Now select the file to be uploaded by clicking on „Durchsuchen (Browse)“.

If errors occur during the upload, specific messages appear for each line, which you must confirm individually.

Example:



Details on the structure of the CSV file are explained in the following section.

### 3.3 Specification of the upload service

The data transmitted in the CSV file must necessarily comply with a certain structure.

The following sample files are available for your reference:

- [Sample file](#)
- Only for wild fish: [Sample file Fishing](#)

The structure to be adhered to in each case depends on the recording category:  
(At least the mandatory fields must be specified. In the case of a field without content, the pipe character must nevertheless be specified as a field separator.)

- **Farm-Address:**

ADDRESS|Farm-name|My street 1|My street 2|postcode|My\_city|  
County/district|Province/state|Country\_of\_origin|Countries\_of\_birth

*Example:*

- ADDRESS|Sample farm 1|My street 1|My street 2|50733|Köln|  
Bezirk|NRW|DE|DE,NL
- ADDRESS|Sample farm 2|My street 1|My street 2|50733|Köln|  
Bezirk|NRW|DE|

- **Farm-ID:**

ID|Farm-ID|Farm-name|My street 1|My street 2|postcode|My\_city|  
County/district|Province/state|Country\_of\_origin|Countries\_of\_birth

*Example:*

- ID|1234567890|Sample farm 1|My street 1|My street 2|  
50733|Köln|Bezirk|NRW|DE|DE,AT
- ID|1234567891|Sample farm 2|My street 1|My street 2|  
50733|Köln|Bezirk|NRW|DE|

- **Farm-VVVO:**

VVVO|VVVO-number|Countries\_of\_birth

*Example:*

- VVVO|276000000000001|DE,NL,AT
- VVVO|276000000000002|

- **Farm-GLN:**

GLN|GLN-number|Countries\_of\_birth

*Example:*

- GLN|4000001000005|DE,NL,AT
- GLN|4000001000005|

- **Farm-GGN:**

GGN|GGN-number|Countries\_of\_birth

*Example:*

- GGN|1234567890128|DE,NL
- GGN|1234567890128|

- **Printnumber: (for eggs only)**

PRINTNUMBER|Print\_number|Countries\_of\_birth

*Example:*

- PRINTNUMBER|0-DE-1234567|DE
- PRINTNUMBER|0-DE-1234567|

- **Farm-Geolocation:**

GEO|geolocation|Countries\_of\_birth

*Example:*

- GEO|50.937533,6.9602788|DE,PL
- GEO|50.937533,6.9602788|

The following structure applies to **fish** (wild catch):

- Ship-ID|Vessel-name|catch-method (Code)|catch-area (Code)|  
vessel-owner|Flag-state (Code)|Haul

*Example:*

- ID1234|Vessel|DRB|27.4|owner|AD|Haul