## Structure of csv valid from 1.1.2022

| Description of the field | Position | Excel <br> sheet | Length | Note | Example (dispatch - export) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Month of declaration | 1 | A | 2 |  | 5 |
| Year of declaration | 2 | B | 4 |  | 2022 |
| DIC (VAT registration number) | 3 | C | 10 | With or without prefix CZ | 1234567890 |
| Arrival / Dispatch (Import / Export) | 4 | D | 1 | 1-arrival, 2-dispatch | possibilities: 2; D |
|  |  |  |  | A - arrival, D-dispatch |  |
| Partner ID (VAT number of the partner) | 5 | E | 20 | Only with dispatch (with prefix) | SK46547898 |
| Country of dispatch / arrival | 6 | F | 2 | Codes from Czech Statistical Office | DE |
| Region of dispatch / arrival | 7 | G | 2 | It is not filled out.3) |  |
| Country of origin | 8 | H | 2 | Codes from Czech Statistical Office. | ES |
| Nature of transaction | 9 | I | 2 | Codes from Czech Statistical Office | 11 |
| Nature of transport | 10 | J | 1 | Codes from Czech Statistical Office | 3 |
| Delivery terms | 11 | K | 1 | Codes from Czech Statistical Office | K |
| Code of movement (special) | 12 | L | 2 | Codes from Czech Statistical Office | ST |
| Combined nomenclature CN8 | 13 | M | 8 | Codes from Czech Statistical Office | 27101981 |
| Statistical sign (additional code) | 14 | N | 2 | Codes from Czech Statistical Office | 50 |
| Description of goods | 15 | 0 | 80 | It does not have to be filled out | Oleje turbínové |
| Net mass | 16 | P | 44264 | maximal length ( number with 3 decimal places ) ${ }^{17}$ | possibilities: 0,001; 0,326;4.000; 4 |
| Quantity in supplementary units | 17 | Q | 44264 | maximal length ( number with 3 decimal places ) ${ }^{21}$ | possibilities: 0; 0,000; 0,326;4.000; 4 |
| Invoiced value | 18 | R | 14 | maximal length ( whole number - not decimal ) | 526500 |
| Internal note 1 | 19 | S | 40 | empty string (;"";) or (;;) ${ }^{\text {3) }}$ |  |
| Internal note 2 | 20 | T | 40 | empty string (;"";) or (;;) ${ }^{3)}$ |  |

${ }^{1)}$ Net mass is declared with 3 decimal positions after decimal point.
If the net mass is less than 1 kg it is declared after the decimal point (for example: 0.432).
If the net mass is greater than 1 kg the value is rounded mathematically to the whole kilogrammes. ( $45.682=>46.000$ or 46 ; $45.499=>45.000$ or 45 )
If we declare electricity or radioactive substances (CN8 beginning with 2844 or 2716 ) we have to declare net mass 0.001 for these goods.
${ }^{2)}$ Amount in supplementary units has to be declared with 3 decimal positions after a decimal point too.
If the amount in supplementary units is less than 1 you have to use 3 decimal positions (for example: 0.326).
If the amount in supplementary units is greater than 1 you have to round it to the whole number (for example $3.401=>3.000$ or 3 ).
Another example: if you declare in PCE (pieces) so 12 pieces must be written as 12.000 or 12.
The same situation is with the supplementary units NEL and NPR.
If the supplementary unit is unspecified (ZZZ) the value in supplementary units must be 0.000 or 0 .
${ }^{3)}$ If the text of a note includes a delimiter, the text must be enclosed in quotation marks, for example: "Oleje turbínové; ne syntetické".

