

Draft

DECREE

of ... 2025,

on reporting in gambling

Pursuant to § 133(1)(a) and (2)(c) of Act No 186/2016 on gambling, as amended by Act No 527/2020 and Act No 349/2023, the Ministry of Finance lays down the following:

§ 1

Subject matter

This Decree governs

- a) the method, content requirements and deadline for transmitting operator data to the supervisory authority pursuant to the Gambling Act;
- b) the scope of the transmitted data and other technical parameters of reporting and the related reporting obligations;
- c) other conditions for the operation of gambling games that are necessary for supervising compliance with the obligations under the Gambling Act.

§ 2

Reporting models

Reporting is provided in the form of

- a) the large reporting model, in the case of gambling games pursuant to
 - 1. § 3(2)(a) to (c) or (e) of the Gambling Act;
 - 2. § 3(2)(d) or (f) of the Gambling Act, if operated as an online game; or
- b) the small reporting model, in the case of games of chance pursuant to § 3(2)(d) or (f) of the Gambling Act, unless they are operated as internet games.

§ 3

Duration of the reporting obligation

(1) Reporting is provided separately in relation to the individual type of gambling game.

(2) The obligation to provide reporting in the large reporting model arises on the date of commencement of operation of the given type of gambling game and expires on the date of termination of operation of the given type of gambling game.

(3) For the purposes of paragraph (2), the gambling game is operated at least until the date on which the last user account established for the given type of gambling game is cancelled or the last day of the duration of the rights and obligations for the activities necessary for the termination and settlement of the gambling game pursuant to § 104a of the Gambling Act, whichever is later.

(4) The obligation to provide reporting under the small reporting model arises on the date of commencement of operation of the given type of gambling game in the first casino and expires on the date of termination of operation of the given type of gambling game in the last casino.

Registration

§ 4

(1) In relation to the individual obligation to provide reporting, the operator shall notify the customs office of the data necessary for the technical support of reporting so that this notification reaches the customs office no later than 15 days before the obligation arises.

(2) In addition to the generally required details, in the communication the operator shall provide:

- a) the qualified certificate for the recognised electronic seal used pursuant to the Annex to this Decree for sealing files;
- b) the public key certificate used pursuant to the Annex to this Decree for the purposes of
 - 1. file encryption;
 - 2. authentication during encrypted authenticated transmission;
- c) the part of the website address used pursuant to the Annex to this Decree for compiling the address used for
 - 1. delivering automated output;
 - 2. sending the acknowledgement package if the delivered automated data output is formally correct;
 - 3. sending the acknowledgement package if the delivered automated data output is not formally correct; and
- d) other data necessary to ensure reporting on the operator's part in accordance with the Annex to this Decree.

(3) The Ministry shall publish on its website

- a) the qualified certificate for the recognised electronic seal used in accordance with the Annex to this Decree for sealing files;
- b) the public key certificate used pursuant to the Annex to this Decree for the purposes of
 - 1. file encryption;
 - 2. authentication during encrypted authenticated transmission; and
- c) the website address of the supervisory authority used pursuant to the Annex to this Decree for providing the acknowledgement package.

(4) The Customs Office shall inform the operator of other data necessary for technical support of automated output on the part of the supervisory authority in accordance with the Annex to this Decree.

§ 5

(1) The operator shall notify the Customs Office of any changes in the data pursuant to § 4(2) and the date from which the modified data will be used when delivering the automated output so that the operator receives this communication no later than ten working days before that date.

(2) In relation to the individual obligation to provide reporting, the operator shall notify the Customs Office of the termination of the obligation to provide reporting within 10 days of the date on which it terminated.

(3) The Customs Office shall notify the operator of any changes in the data pursuant to § 4(4) and the date from which the modified data will be used when delivering the automated output so that the operator receives this communication no later than five working days before that date.

(4) The operator shall immediately notify the Ministry of the name(s), surname, phone number and email address of the person authorised to act on the operator's behalf in matters relating to reporting.

(5) The operator shall immediately notify the Ministry of any change in the data pursuant to paragraph (4). If this person's authorisation expires or is revoked, they shall notify the Ministry of this fact without delay.

§ 6

Providing automated output

(1) Automated output is sent in the manner, scope, format and structure pursuant to the Annex to this Decree.

(2) The Customs Office shall, pursuant to the Annex to this Decree, generate and send to the operator an acknowledgement package containing information as to whether the delivered automated output was formally correct. Provided automated output that is not formally correct shall be ignored by the Customs Output office.

(3) The operator shall send individual automated output until the moment they receive an acknowledgement package regarding this automated output from the Customs Office.

(4) Paragraphs (1) to (3) shall apply mutatis mutandis to resent automated outputs in which errors have been corrected.

(5) For the purposes of sending automated data output, the automated data output is formally correct if it does not contain a formal error, which is

- a) deviation from the prescribed format and structure;
- b) failure to seal the automated data output with the operator's recognised electronic seal;
- c) failing to encrypt the automated data output using the supervisory authority's public key;
- d) the inclusion of gaming and financial data that clearly do not belong in it; or
- e) another error arising from inconsistencies in the gaming and financial data provided, if highlighted in the acknowledgement package.

§ 7

Reporting period

(1) The operator shall provide reporting in the form of the large reporting model for the calendar day within 12 hours after it ends.

(2) The operator shall provide reporting in the form of the small reporting model for each casino operating day by the end of the working day immediately following the end of that operating day.

(3) In automated output within the scope of the small reporting model, the operator shall specify, for a casino's operating day commenced on

- a) the first calendar day of the tax period for gambling tax, all data for that calendar day showing the circulation of chips and cash in connection with the operation of a live game in the casino and the course of the game and circulation of cash in connection with the operation of bingo not operated as an online game, even if these data would have otherwise been included in the automated output for the preceding operating day of the casino; and

- b) on the last calendar day of the tax period for gambling tax, only those data that show the movement of chips and cash in connection with the operation of a live game in the casino and the course of the game and the movement of cash in connection with the operation of bingo not operated as an online game for that calendar day.

§ 8

Method of correcting formal errors in sent automated output

(1) The operator shall correct any formal errors identified in the acknowledgement package relating to sent automated output that is not formally correct within two working days of the date on which this acknowledgement package was delivered to them.

(2) The operator shall correct formal errors in automated output by resending automated output in which these errors have been eliminated.

§ 9

Method of correcting material errors in sent automated output

(1) In cases worthy of special consideration, an operators who has delivered a formally correct automated data output containing other than formal errors may correct these errors within 14 days of when it was sent.

(2) Errors in automated data output other than formal errors shall be corrected by the operator resending automated output in which these errors have been eliminated and by providing the Customs Office

- a) data specifying the corrected automated output and
- b) the reason for correcting the automated output.

(3) The Customs Office shall attempt to retrieve the automated data output within 30 days from the date the Customs Office receives the communication pursuant to paragraph (2). This shall not apply in the event of a natural disaster or other emergency. The automated data output shall be considered to have been corrected on the day this communication was received by the Customs Office or on the day this automated output was actually sent, with the later date being decisive.

§ 10

Method of correcting errors caused by correction

(1) If the provision of corrected automated output pursuant to § 7 or 8 would result in a formal error in the automated output following the corrected automated output, the operator shall simultaneously provide corrected automated output for the automated output concerned and notify the Customs Office of this fact.

(2) In the case of provision of automated output pursuant to § 7 or 8, the Customs Office shall reassess the formal correctness of all automated data output following the corrected automated output. If a formal error is detected, all such formally incorrect automated outputs shall be dealt with pursuant to § 6(2) and § 8 mutatis mutandis.

§ 11

Notification

This Decree was notified in accordance with Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services, as amended.

§ 12

Transitional provisions

(1) Decree No 10/2019 on reporting in gambling, as amended prior to the effective date of this Decree, shall apply to reporting for the period commencing before 1 October 2027.

(2) The operator is obliged to submit a notification in accordance with § 4 or 5 regardless of whether they have previously submitted a notification in accordance with § 2 of Decree No 10/2019, as amended prior to the effective date of this Decree, in such a way that this notification reaches the Customs Office by 31 August 2027.

(3) The operator is obliged to provide daily gaming reports and daily gaming records pursuant to Decree No 10/2019, as amended prior to the effective date of this decree, for the period commencing prior to the decisive date, by 6 October 2027 at the latest.

(4) Corrections to factual errors in the daily gaming reports or daily gaming records provided pursuant to Decree No 10/2019, as amended prior to the effective date of this Decree, for the period commencing before 1 October 2027, may be provided by the operator by 11 October 2027 at the latest.

(5) The correction of material errors in provided automated output pursuant to Decree No 10/2019, as amended prior to the effective date of this Decree, for the period commencing before 1 October 2027, may be provided by the operator by 6 October 2027 at the latest.

§ 13

Repealing provisions

The following are repealed:

1. Decree No 10/2019 on reporting in gambling.
2. Part One of Decree No 467/2023 amending Decree No 10/2019 on the method for gambling operators to notify and transmit information and transfer data, the scope of the data transfer and other technical parameters of data transfer, and Decree No 433/2021 on output documents in the field of gambling.

§ 14

Effective date

This Decree shall come into effect on 1 July 2027.

Minister of Finance:

Automated output

Section 1

Data package containing automated output

Subsection 1

Data package name

I. Name of a data package for the reporting model

The name of a data package containing automated output has the following structure:

<Operator ID> - <Model> - <Reporting period> - <Game type> - <Data package version>

The individual parts of the data package name are separated by a hyphen (the character with decimal code 45).

II. Content of each part of the data package name

Part of the data package name	Content of the part of the data package name
<i><Operator ID></i>	Identification of the operator providing the data package The operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of a basic permit.
<i><Model></i>	Reporting model Single-letter code of the reporting model. The following is specified: M – small reporting model. V – large reporting model.

Part of the data package name	Content of the part of the data package name
<Reporting period>	Identification of the reporting period For a data package for the large reporting model, the following is specified: The calendar day and start hour of the reporting period covered by the data contained in the data package using the format YYYYMMDDHH, where: YYYY is the four-digit designation of the calendar year. MM is the two-digit designation of the calendar month (01 to 12). DD is the two-digit designation of the day of the month (01 to 31). HH is the two-digit designation of the first hour of the reporting period covered by the data contained in the data package (00). For a data package for the small reporting model, the following is specified: The calendar day covered by the data contained in the data package using the format YYYYMMDD, where: YYYY is the four-digit designation of the calendar year. MM is the two-digit designation of the calendar month (01 to 12). DD is a two-digit designation of a day of the month, indicating the start of the casino's operating day (01 to 31).
<Game type>	Gambling game type Single-letter designation of the gambling game type. The following is specified: L – lottery. K – fixed-odds betting. R – totalisator game. B – bingo T – technical game. Z – live game.

Part of the data package name	Content of the part of the data package name
<Data package version>	Two-digit data package version number The data package version number consists of a continuous numerical series. A single-digit version number is padded on the left with a zero. The first time a data package containing automated output is provided, its version number is 01. Each time a data package containing this automated output is resent, the version number is incremented. If all other parts of the name of data packages are identical, the data package version number must be unique.

Subsection 2

Requirements for data files comprising a data package

I. General data file requirements

Data files are in CSV format with the following properties:

1. UTF-8 encoding in accordance with the RFC 3629 standard is used.
2. Lines are separated using the carriage return (CR—the character with decimal code 13) and line feed (LF—the character with decimal code 10) symbols.
3. The first line of the data file contains metadata, the second line contains the header and subsequent lines contain the individual fields with each line containing exactly one field.
4. Empty data files, which are files containing no fields, contain only metadata and the header.
5. The line with metadata has the number sign symbol (the character with decimal code 35) in the first position followed by the actual metadata of the data file. The actual metadata of the data file comprises the following fields in the order below, separated by a semicolon (the character with decimal code 59):

Content of metadata field	Metadata field data type
Data package name	Text
Data file name	Text
Data file creation date and time	Date and time
Interface version To be populated with the version of the automated data output interface.	Text

6. The file header and record consist of fields separated by a semicolon (character with decimal code 59). Entries are arranged in the order given in the specifications for individual data files.
7. The file header field contains the machine name of the field according to the specifications for individual data files.

8. A record field contains the field value for the given record.
9. An field containing a semicolon (the character with decimal code 59) must have a quotation mark symbol (the character with decimal code 34) on both left and right. Use of the LF symbol (the character with decimal code 10), the CR symbol (the character with decimal code 13) and the quotation mark symbol (the character with decimal code 34) inside field values is not permitted.
10. Unless expressly stated otherwise, each record field must have a value. A record fields without a value (NULL) is specified as an empty string.
11. Unless expressly stated otherwise, a previously provided record to which a reference link is provided is not included again in a data package containing the automated output for a different period. Such a record is treated as if it was included in the automated output.
12. The currency code is always be indicated in the form of the three-letter alphabetic currency code in accordance with ISO 4217:2015, even if it is to be included in an field that also contains other data.

II. Data types used in data files

Name	Specification
Integer	An integer in the range -2 147 483 648 to 2 147 483 647. Thousands separators are not used. No sign is used for a positive number. For a negative number, the minus sign (the character with decimal code 45) is used. Numbers are written in the decimal system so that every valid digit is a separate character (the characters with decimal codes 48 to 57). Leading zeros are not used.
Decimal numbers	Decimal numbers in the range $3,4 \times 10^{-38}$ to $3,4 \times 10^{38}$. The rules for integers shall apply mutatis mutandis to decimal numbers. The decimal separator is a comma (character with decimal code 44). Unless specified otherwise, the maximum number of decimal places is 2.
Binary value	Digits 0 and 1 (characters with decimal codes 48 and 49).
Text	A character string in Czech using the Latin alphabet, unless expressly stated otherwise. The maximum length of a string may be limited in the definition of the field. Unless expressly stated otherwise, a shorter string is not padded to the maximum length.
Date and time	Date and time, including the time zone, structured in accordance with the RFC 3339 standard. Date is always separated from time using the T symbol and time is given with an accuracy of tenths of a second.
Date	The date is structured in accordance with the RFC 3339 standard.

Name	Specification
Identifier	A string of characters containing only digits 0 to 9 (the characters with decimal codes 48–57), capital letters without accents (the characters with decimal codes 65–90), lowercase letters without accents (the characters with decimal codes 97–122), the hyphen symbol (the character with decimal code 45) or the underscore symbol (the character with decimal code 95). If the identifier is divided into parts, these parts are separated from each other with a hyphen (the character with decimal code 45). For the purposes of the definition of an field with the data type identifier, a string designated by the operator means a string of characters with a length of at least one character, the content of which is determined by the operator in accordance with the other requirements for the given record field. The maximum total length of a character string may be limited in the definition of the field. Unless expressly stated otherwise, a shorter string is not padded to the maximum length. If other requirements for uniqueness are not specified for a record field with a data type identifier, the value of this field must identify the record in an unambiguous manner whenever it is provided in the automated output. The value used for this field may not be the same for two different records included in the given data file, even if they are provided for a different period or different type of game in the automated output. When resending a record in the automated output for another period, the same value as that used when provided for the first time is always used for the record field with ‘identifier’ data type. The first provision also means provision pursuant to Decree No 10/2019 on reporting in gambling.
Reference link	Reference to another record identified via its identifier. In the description of a record with a reference link, the field referred to by the reference link is identified using the name of the data file, identified as a remote data file, and the machine name of the field, identified as a remote field. The requirements for the ‘reference link’ data type are the same as those for the ‘identifier’ data type.

Subsection 3

Automated output content for the large reporting model

Operators shall deliver gaming and financial data in automated output for the large reporting model in a data package.

The automated output for the large reporting model contains only gaming and financial data for this operator, the reporting period and type of gambling game identified in the name of the data package containing this output.

In automated output files, the interface version metadata field will specify the following: **2.0**

Data file I
Operator identification

Data file name:
provozovatel.csv

Data file content:
The data file contains the identifier of the operator providing the automated output.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
The data file always contains only one record. The operator repeatedly provides the record with the same ID in the package for the reporting period throughout the entire duration of the reporting obligation.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDProvozovatel [IDOperator]	Identifier with a maximum length of 20 characters	Operator ID To be populated with the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Leading zeros are also added if contained in the operator's identification number or in the operator's own number.	No
2.	ProvozovatelNazev [OperatorName]	Text with a maximum length of 250 characters	Name or company name of the operator To be populated with the name or company name of the operator as entered in the commercial register or other similar register of the state in which the operator is established.	No

Data file II
Details of the user account of a gambling game participant

Data file name:
konto.csv

Data file content:

The data file contains the identifier of the user account of the participant in a gambling game set up in accordance with the GamblingAct, through which participation in the gambling game covered by the automated data output is possible.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

Exactly one record is provided for every user account. The records are provided in a package for the reporting period when the user account was registered, in which it has not been cancelled and in which it has been cancelled.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDUzivKonto [IDUserAccount]	Identifier with a maximum length of 50 characters	User account ID The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. If a participant in a gambling game is allowed to participate in multiple types of gambling games through the same user account, they shall always provide the same user account identifier for this user account in all automated outputs. If the user account of a previously registered gambling game participant is renewed, the same user account identifier is used.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No
3.	HID	Text with a maximum length of 36 characters	Personal gaming identifier A unique player identifier sent to the operator by the Ministry during registration and creation of a user account for the purpose of verifying whether or not a specific person is listed in the register of natural persons excluded from participating in gambling.	No

Data file III

Details of the parameters of the user account of a gambling game participant

Data file name:

konto_zmeny.csv

Data file content:

The data file contains information on the parameters of a new and repeatedly established user account for a gambling game participant and records of changes in the account for the type of gambling game.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

The record is provided only when a new or repeatedly established user account for a gambling participant or when the user account parameters are changed. In the event of a change, the new record (a new IDZaznamUzivKonto is always provided) is included in the data file provided for the reporting period in which the change occurred. Multiple records may be provided as part of a single automated output, depending on the varying time of modification. All fields in the record are always filled in, unless it is specified that a field may be left blank. This also applies if only one of the fields has been changed.

Overview of record fields in the data file with additional clarifying information:

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamUzivKonto [IDRecordUserAccount]	Identifier with a maximum length of 50 characters	User account record ID The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account whose parameters are being reported. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount]	No
3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type The single-letter code of the type of gambling game for which the user account was set up. The following is specified: L – lottery K – fixed-odds betting R – totalisator game B – bingo T – technical game Z – live game	No
4.	Landbased	Binary value	Ability to participate in a gambling game not operated as an online game Information as to whether the user account allows for participation in a type of gambling game specified under the field HraDruh that is not operated as an online game. The following is specified: 0 – participation in a gambling game not operated as an online game is not allowed 1 – participation in a gambling game not operated as an online game is allowed	No
5.	Internet	Binary value	Ability to participate in an online game Information as to whether the user account allows for participation in a type of gambling game specified under the field HraDruh that is operated as an online game. The following is specified: 0 – participation in the online game is not allowed 1 – participation in the online game is allowed	No

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
6.	KontoStav [AccountStatus]	Text with a length of 1 character	User account status Single-letter status designation: A – active (registered, re-registered) Z – cancelled	No
7.	DuvodZruseni [CancellationReason]	Text with a length of 1 character	Cancellation of a user account The single-letter code of the reason for cancellation of the user account. To be populated with the reason for cancellation of the user account pursuant to the relevant provision of the Gambling Act: P – § 17l(1)(a) N – § 17l(1)(b) U – § 17l(1)(c) O – § 17l(2)(a) A – § 17l(2)(b) V – § 17l(2)(c) Z – § 17m S – § 17n Specified only if the KontoStav field in this record contains the value 'Z'. In all other cases, this field is left empty (NULL).	Yes
8.	ZmenaCas [ChangeTime]	Date and time	Date and time of change of a user account parameter To be populated with the date and time of the new or repeated set-up of the user account of the gambling game participant or the date and time of the change of data on the parameters of the user account.	No

Data file IV
Details of the location where the gambling game is operated

Data file name:
misto.csv

Data file content:

The data file contains the details of the location where the gambling game for which the automated output is provided is operated.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on

1. a lottery;
2. fixed-odds betting;
3. a totalisator game;
4. a technical game;
5. an online live game.

Conditions for inclusion of the record in the data file:

Exactly one entry is provided for each location. The records are provided for the reporting period from the start of the operation of the gambling game to the end of the operation of the gambling game at the given location, including interruptions. Records for online gambling games are not reported. This does not apply to live online games, where they are provided for a live game being broadcast from a studio.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDMisto [IDLocation]	Identifier with a maximum length of 50 characters	Location identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. If multiple types of gambling games are operated in the same location, the same identifier is used for them in all automated outputs provided by the operator, regardless of the format of the reporting model. If a casino and a live game broadcast are operated by the same operator in one location, two different IDMisto will be specified.	No
2.	KasinoStudia [StudioCasino]	Text with a maximum length of 50 characters	Identifier of the casino in which the studio is operated In the case of a live game broadcast, the casino identifier (IDMisto) of the operator that has a permit for the casino in which the studio is being operated is provided. In all other cases, this field is left empty (NULL).	Yes
3.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No
4.	GPSX	A decimal number with a minimum of 4 and a maximum of 7 decimals	Location longitude The degrees of east longitude (X-axis) in the WGS 84 coordinate system for the location (point) of this place is indicated.	No
5.	GPSY	A decimal number with a minimum of 4 and a maximum of 7 decimals	Location latitude Degrees of north latitude (Y-axis) of the WGS 84 coordinate system for the location (point) of this place is provided.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
6.	TypMisto [LocationType]	Text with a maximum length of 1 character	Type of location where the gambling game is operated Single- or two-letter code of the type of location where the gambling game is operated by the operator providing the automated output. The following is specified: H – gaming room K – casino, if a technical game not operated as an online game is operated in the casino. Z – studio P – point of sale, if a lottery is operated in the point of sale S – betting office, if fixed-odds betting or totalisator games that are not operated as online games are operated in the betting office. The type of location where a gambling game is operated may not be changed. If multiple types of gambling games are operated in the same location, the same IDMista identifier is specified, regardless of the package series.	No
7.	Ulice [Street]	Text with a maximum length of 250 characters	Name of the street or other public place If the SidloKodRuian field is empty (NULL), the name of the street or other public space where the location is situated is specified. If no street or public place name exists, the field is left empty (NULL).	Yes
8.	CP	Integer	Conscription number or registration number If the SidloKodRuian field is empty (NULL), the conscription number or registration number of the location is specified. If no conscription or registration number has been assigned, this field is left empty (NULL).	Yes
9.	CO	Text with a maximum length of 10 characters	Street number If the SidloKodRuian field is empty (NULL), the street number is entered with the addition of the location, if applicable. If no street number has been assigned, this field is left empty (NULL).	Yes
10.	CastObce [MunicipalPart]	Text with a maximum length of 250 characters	Borough If the SidloKodRuian field is empty (NULL) and the gaming room, point of sale or betting office are located in a municipality divided into municipal districts or boroughs, the name of the municipal district or borough in which its address is located is provided. In all other cases, this field is left empty (NULL).	Yes
11.	PSC	An integer with a length of 5 characters	Post code If the SidloKodRuian field is empty (NULL), the post code of the location is specified.	No
12.	Municipality	Text with a maximum length of 250 characters	Municipality If the SidloKodRuian field is empty (NULL), the name of the municipality where the location is situated is specified.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
13.	Obvod [District]	Integer	City of Prague district number If the field LocationCodeRuian is empty (NULL), the City of Prague district number in accordance with the Act on the Territorial Administrative Division of the State where the location is situated is specified. If the location is not situated in the City of Prague, this field is left empty (NULL).	Yes
14.	Kraj [Region]	Text with a length of 3 characters	Region Three-letter code of the region where the location is situated. The following is specified: PHA – City of Prague STC – Central Bohemian Region JHC – South Bohemian Region PLK – Plzeň Region KVK – Karlovy Vary Region ULK – Ústí nad Labem Region LBK – Liberec Region HKK – Hradec Králové Region PAK – Pardubice Region VYS – Vysočina Region JHM – South Moravian Region OLK – Olomouc Region MSK – Moravian-Silesian Region ZLK – Zlín Region	No
15.	KodRuian [RuianCode]	Integer	Address location code To be populated with the address location code of this location assigned in the Register of Territorial Identifications, Addresses and Immovable Property (RUIAN). If no address location code is assigned to the location, this field is left empty (NULL).	Yes

Data file V

Information on the gaming position of a technical game terminal or broadcast live game gaming table

Data file name:

herni_poz_stul.csv

Data file content:

The data file contains information about the gaming position of a technical game terminal or broadcast live game gaming table operated in a studio.

Conditions for inclusion of the file in the data package:

The data file is included only when providing gaming and financial data on a technical game and online live game.

Conditions for inclusion of the record in the data file:

Only one record is made for each gaming position of a technical game or gaming table of a broadcast live game. Records are provided for the reporting period from the start of the operation of the gambling game to the end of the operation of the gambling game, including interruptions on a given gaming position of a technical game terminal or live game gaming table.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHerniPoziceStul [IDGamingPositionTable]	Identifier with a maximum length of 50 characters	Identifier of a technical game terminal gaming position or broadcast live game gaming table The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. The identifier of the technical game terminal gaming position is preserved in all automated outputs provided by the operator relating to a single gaming position identified in the HerniPoziceStul field. The identifier of the broadcast live game gaming table is preserved in all automated outputs provided by the operator relating to one gaming table of a broadcast live game identified in the HerniPoziceStul field. If the gaming table registration number (HerniPoziceStul) changes, a new broadcast live game gaming table identifier (IDHerniPoziceStul) must also be assigned.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	HerniPoziceStul [GamingPositionTable]	Text with a maximum length of 50 characters	Technical game terminal gaming position serial number or broadcast live game gaming table registration number To be populated with the technical game terminal gaming position serial number specified in the permit to situate gaming premises or with the broadcast live game gaming table registration number.	No
3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type Single-letter designation of the gambling game type. The following is specified: T – technical game Z – live game	No
4.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Gaming premises identifier Identifier of the gaming area in which the technical game terminal gaming position or the broadcast live game gaming table is operated. Remote data file: misto.csv Remote field: IDMisto [IDLocation]	No
5.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated output for remote access. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

Data file VI
Details of the gambling game

Data file name:
evidence_her.csv

Data file content:

The data file contains the details of the gambling game operated by the operator. A separate record is specified for each gambling game listed in the basic permit.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

Exactly one record is specified for every user account. Records are provided for the reporting period from the start of the operation of the gambling game to the end of the operation of the gambling game, including interruptions.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHra [IDGame]	Identifier with a maximum length of 70 characters	Gambling game identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	HraNazev [GameName]	Text with a maximum length of 250 characters	Gambling game name To be populated with gambling game name as specified in the basic permit, regardless of the language and script. In the case of a supplementary lottery, the name of the supplementary lottery followed by the name of the lottery under which the supplementary lottery is operated is specified. In the case of a technical game, the name of the set of games or the code of the currency in which the bets are placed in the technical game is specified along with the name of the technical game if the operator operates multiple technical games under the same name. The name of a technical game may be supplemented with the name of the set of games or the currency code even if the name of the game is unique. If the gambling game name is not specified in the basic licence, the name of the gambling game type pursuant to the Gambling Act is specified.	No
3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type Single-letter designation of the gambling game type. The following is specified: L – lottery K – fixed-odds betting R – totalisator game B – bingo T – technical game Z – live game	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
4.	HraKategorie [GameCategory]	Text with a length of 1 character	Gambling game category The single-letter code of the gambling game category. The following is specified: a – number lottery b – instant lottery c – in-kind lottery d – cash lottery e – fixed-odds bet f – totalisator game g – bingo operated as an online game (hereinafter ‘online bingo’) h – technical game i – live game operated as an online game (hereinafter ‘online live game’) in which the gambling game participants or foreign participants play against each other and which is not operated in the form of a tournament j – an online live game operated in the form of a card tournament (hereinafter an ‘online card tournament’) k – online live game in which the gambling game participants play against a software gaming system m – broadcast live game If the Supplementary field in this data file contains the value ‘1’, this field shall be left empty (NULL).	No
5.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No
6.	LoterieTyp [LotteryType]	Text with a length of 2 characters	Lottery type Two-letter designation of the lottery type. The following is specified: RL – instant lottery BL – regular lottery To be specified only for gambling game category ‘a’, ‘c’ and ‘d’. In the case of other gambling game categories, this field shall be left empty (NULL).	Yes
7.	Supplementary	Binary value	Supplementary lottery Information on whether the lottery is a supplementary lottery. The following is specified: 0 – the lottery is not a supplementary lottery 1 – the lottery is a supplementary lottery To be provided only for gambling game type ‘L’. If the gambling game falls under one of the other	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			categories, this field shall be left empty (NULL).	

Data file VII
Details of the round of the gambling game

Data file name:
jedna_hra.csv

Data file content:

The data file contains the details of a draw in a number, in-kind, cash and supplementary lottery, a round of a totalisator game, a round of online bingo and a round of an online live game or an online card tournament.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on

1. a lottery;
2. a totalisator game;
3. online bingo;
4. an online live game.

Conditions for inclusion of the record in the data file:

The operator provides the record on the round of the gambling game in the automated output for the period in which bets on that round of the gambling game could be placed for the first time. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is resent with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.

Overview of record fields in the data file with additional clarifying information:

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDJednaHra [IDOneGame]	Identifier with a maximum length of 70 characters	Identifier of the gambling game round The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. If multiple operators operate a shared lottery in the Czech Republic on the basis of the Gambling Act, they shall specify the same string.	No
2.	IDHra [IDGame]	Reference link with a maximum length of 70 characters	Gambling game identifier Identifier of the gambling game to which the information relates. Remote data file: evidence_her.csv Remote field: IDHra [IDGame]	No
3.	HraZahajeniCas [GameStartTime]	Date and time	Date and time of gambling game start To be populated with the moment the gambling game starts. If the gambling game has yet to start, this field shall be left empty (NULL).	Yes
4.	HraOmezeniVkladu [GameLimitStake]	Text with a maximum length of 250 characters	Stake limit amount If the field HraKategorie in a record in in the data file evidence_her.csv linked through the reference link in the field IDHra contains the value 'i', 'k' or 'm', information relating to stake limits is specified together with the code of the currency in which the stakes are accepted and a description of the information involved. For other gambling game categories or if the stake limit amount is yet to be set, this field shall be left empty (NULL).	Yes
5.	ZpusobZvysovaniSazek [BetIncreaseMethod]	Text with a maximum length of 250 characters	Bet increase method If the field HraKategorie in a record in in the data file evidence_her.csv linked through the reference link in the field IDHra contains the value 'i', the manner in which bets are raised in an online live game, if stipulated. If the field HraKategorie in a record in in the data file evidence_her.csv linked through the reference link in the field IDHra contains the value 'j', the manner in which minimum bets are raised in an online card tournament, if stipulated. In the case of other gambling game categories or if the method of raising bets is yet to be determined, this field shall be left empty (NULL).	Yes

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
6.	PovinnýVkladVyse [MinimumStakeAmount]	Text with a maximum length of 250 characters	The stipulated amount of the bet per betting ticket, minimum stakes for online live games or stakes for online card tournaments <u>Bet amount per betting ticket</u> If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'g', the stipulated bet amount per betting ticket and the code of the currency in which the bets are accepted is specified. <u>Minimum stake amount for an online live game tournament</u> If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'i' or 'k', the details of the minimum stake in a round of an online live game and the code of the value chip currency in which the stakes in a round of the online live game are paid is specified. <u>Stake amount for an online card tournament</u> If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDGameDescription contains the value 'j', the details of the amount of the stake in an online card tournament and the code of the currency in which the stakes in the online card tournament are paid is specified. In the case of other gambling game categories, this field shall be left empty (NULL).	Yes
7.	JistinaUrceni [GameReceiptsDetermination]	Text with a maximum length of 250 characters	Identification of lottery game receipts or method of determining the prize pool for an online card tournament If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'a', the lottery game receipts are identified by name or other means that makes it possible to identify the specific number lottery game receipts from which winnings will be paid out in this draw. If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'j', the details of how the prize pool amount is determined from the aggregate of all stakes in this online card tournament and guaranteed prize pool amount, if set, are provided together with a statement of what details are involved. In the case of other gambling game categories, this field shall be left empty (NULL).	Yes

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
8.	NarokVyhra [WinningsEntlement]	Text with a maximum length of 250 characters	Winnings claim and how its amount is determined If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'j', especially the details of a claimt to winnings pursuant to prize tiers and how the winnings amount is determined in this online card tournament. If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'f', the details of when the claim to winnings arises in terms of prize tiers and the method of prize money distribution in this totalisator game round. In the case of other gambling game categories, this field shall be left empty (NULL).	Yes
9.	HraVysledek [GameResult]	Text with a maximum length of 250 characters	Result of a gambling game round If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'a' or 'g', the result of the draw is specified. If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'k' or 'm', the result of the online live game in terms of the game combination common for all participants in the specific online live game is specified. In the case of other gambling game categories or if the results of the gambling game are yet to be determined, this field shall be left empty (NULL).	Yes
10.	ZahranicniUcast [ForeignParticipation]	Binary value	Participation of a foreign participant in a gambling game If the field HraKategorie in a record in the data file evidence_her.csv linked through the reference link provided under the field IDHra contains the value 'g', 'i' or 'j', information is provided on whether a foreign participant participated in the gambling game, i.e. a natural person participating in an online game not operated in the Czech Republic, if he plays against a gambling game participant. The following is specified: 0 – if only gambling game participants participated in the gambling game 1 – if at least one foreign participant participated in the gambling game If the acceptance of bets in the round of the gambling game has not been terminated and at least one foreign participant may participate in the round of the gambling game, this field shall be left empty (NULL). In the case of other gambling game categories, this field shall be left empty (NULL).	Yes

Data file VIII
Data provided for an online card tournament

Data file name:
turnaj_detaily.csv

Data file content:
The data file contains information about an online card tournament.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on an online live game.

Conditions for inclusion of the record in the data file:
The operator provides a record of the online card tournament in an automated output for the reporting period in which it first allowed stakes to be accepted in the card tournament.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTurnajDetaily [IDTournamentDetails]	Identifier with a maximum length of 50 characters	Identifier of a record containing the details of an online card tournament The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDJednaHra [IDOneGame]	Reference link with a maximum length of 70 characters	Identifier of the gambling game round Identifier of the online card tournament game round. Remote data file: jedna_hra.csv Remote field: IDJednaHra [IDOneGame]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	TurnajIntervalZvysovani [TournamentIntervalIncrease]	Text with a maximum length of 250 characters	Interval for increasing minimum stakes in an online card tournament To be populated with the interval for increasing the level of minimum stakes in an online card tournament .	No
4.	TurnajZpusobKonani [TournamentMethodOrganisation]	Text with a maximum length of 250 characters	The method for organising an online card tournament To be populated with the method of conducting an online card tournament.	No
5.	TurnajRegistrace [TournamentRegistration]	Text with a maximum length of 250 characters	Registration for an online card tournament To be populated with information about registration and the deadline for registering for an online card tournament.	No
6.	TurnajMaxPocetUcastnici [TournamentMaxNumberParticipants]	Integer	Maximum number of participants in an online card tournament To be populated with the maximum number of participants, if stipulated. If no maximum number of participants has been set, this field shall be left empty (NULL).	Yes

Data file IX
Details of a betting event

Data file name:
udalost.csv

Data file content:
The data file contains the details of a betting event.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on

1. fixed-odds betting;
2. a totalisator game.

Conditions for inclusion of the record in the data file:
The operator provides a record on the betting event in automated output for the reporting period in which bets were first accepted on the betting opportunity opened for the betting event or a round of a totalisator game. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is resent with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.
A record relating to a main betting event to which an individual betting event is linked must be located in the data file before the record relating to this individual betting event.

Overview of record fields in the data file with additional clarifying information:

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDUdalost [IDEvent]	Identifier with a maximum length of 70 characters	Betting event identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	UdalostNazev [EventName]	Text with a maximum length of 500 characters	Betting event name To be populated with the name of the betting event, which is identical to the name of the betting event under which the event is offered to players before betting. In the case of a higher-order betting event for which the operator does not offer betting opportunities, the name that clearly and unambiguously identifies the relevant event is specified.	No
3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type The single-letter code of the type of gambling game, in which the betting event was opened. The following is specified: K – fixed-odds betting R – totalisator game	No
4.	ZahajeniCas [StartTime]	Date and time	Start date and time of the betting event To be populated with the start date and time of the betting event. If the actual start of the betting event changes significantly, the record is resent and the actual start date and time of the betting event is specified.	No
5.	UdalostVysledek [EventResult]	Text with a maximum length of 250 characters	Betting event result To be populated with the result of the betting event. If there is a change in the result of a betting event, the record is resent and the new result is specified. If the result of the betting event is not yet known, this field shall be left empty (NULL).	Yes
6.	IDNadrazenUdalost [IDMainEvent]	Reference link with a maximum length of 70 characters	Main betting event identifier Identifier of the betting event that is the main betting event if the betting event identified in this record is only its sub-event. Remote data file: udalost.csv Remote field: IDUdalost [IDEvent] If the betting event specified in this record is not a sub-event of another betting event, this field shall be left empty (NULL).	Yes
7.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

Data file X
Betting opportunity details

Data file name:
prilezitost.csv

Data file content:
The data file contains the details of a betting opportunity.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on

1. fixed-odds betting;
2. a totalisator game.

Conditions for inclusion of the record in the data file:
The operator provides a record in the automated output for the reporting period in which they first made it possible to accept bets on the betting opportunity. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is provided (with the identical IDPrilezitost) with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDPrilezitost [IDOpportunity]	Identifier with a maximum length of 70 characters	Betting opportunity identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	PrilezitostNazev [OpportunityName]	Text with a maximum length of 500 characters	Betting opportunity name To be populated with the name of the betting opportunity, which is identical to the name of the betting opportunity under which the opportunity is offered to players before betting.	No
3.	ZahajeniPrijmuSazekCas [BetAcceptanceStartTime]	Date and time	Start date and time of the acceptance of bets on the betting opportunity To be populated with the start date and time of the acceptance of bets on the betting opportunity.	No
4.	UkonceniPrijmuSazekCas [BetAcceptanceEndTime]	Date and time	End date and time of the acceptance of bets on the betting opportunity If this concerns a betting opportunity for a fixed-odds bet and the field Live contains the value '1', the end date and time of the acceptance of bets on this betting opportunity is specified. If this concerns a betting opportunity for a fixed-odds bet and the field Live contains the value '0', this field shall be left empty (NULL). In the case of a betting opportunity in a totalisator game, the date and time of the end of the acceptance of bets for this betting opportunity is specified.	Yes
5.	Vyherni [Winning]	Text with a length of 1 character	Evaluation of the betting opportunity Evaluation of the betting opportunity by comparing it with the outcome of the betting event. The following is specified: 0 – the betting opportunity was evaluated as a loss 1 – the betting opportunity was evaluated as a win 2 – if all bets accepted for the betting opportunity were evaluated as invalid or cancelled in accordance with the game plan If the betting opportunity is yet to be evaluated, this field shall be left empty (NULL). In the event of a change in the evaluation of the betting opportunity, the new evaluation is specified if it affects the evaluation of bettors' bets.	Yes
6.	IDUdalost [IDEvent]	Reference link with a maximum length of 70 characters	Betting event identifier Identifier of the betting event, for which a betting opportunity has been opened. Remote data file: udalost.csv Remote field: IDUdalost [IDEvent]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
7.	Live	Binary Value	Identification of live fixed-odds betting In the case of a fixed-odds betting opportunity, to be populated with: 0 – if the betting opportunity was not opened for live fixed-odds betting 1 – if the betting opportunity was opened for live fixed-odds betting In the case of a betting opportunity opened for a totalisator game, this field shall be left empty (NULL).	Yes

Data file XI

Details of interruption and restriction of the acceptance of bets

Data file name:

preruseni_omezeni.csv

Data file content:

The data file contains the details of any interruption or restriction on the acceptance of bets on a betting opportunity.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on

1. fixed-odds betting;
2. a totalisator game.

Conditions for inclusion of the record in the data file:

Exactly one record is specified for every interruption or restriction on the acceptance of bets on a betting opportunity that occurred during the reporting period for which the automated output is being provided. If any record field value changes, the entire record (with the identical IDZaznamPreruseniOmezeni) is resent with the current values in the automated output for the reporting period when the record field value changed.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamPreruseniOmezeni [IDRecordInterruptionRestriction]	Identifier with a maximum length of 50 characters	Interruption or restriction record identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDPrilezitost [IDOpportunity]	Reference link with a maximum length of 70 characters	Betting opportunity identifier Identifier of the betting opportunity, the acceptance of bets on which was interrupted or restricted. Remote data file: prilezitost.csv Remote field: IDPrilezitost [IDOpportunity]	No
3.	OmezeniPreruseni [RestrictionInterruption]	Text with a maximum length of 1 character	Restriction or interruption For betting opportunities for fixed odds betting or totalizator games, the following is specified: O – in the case of a restriction on the betting opportunity P – in the case of an interruption in the acceptance of bets on a betting opportunity	No
4.	OmezeniText [RestrictionText]	Text with a maximum length of 250 characters	Specific restriction on accepting bets If the OmezeniPreruseni field contains the value 'O', the description of the restriction on accepting these bets is specified. If the OmezeniPreruseni field contains the value 'P', this field shall be left empty (NULL).	Yes
5.	ZavedeniCas [ImplementationTime]	Date and time	Start date and time of the interruption or restriction on the acceptance of bets To be populated with the start date and time of the interruption or restriction on the acceptance of bets.	No
6.	UkonceniCas [EndTime]	Date and time	End date and time of the interruption or restriction on the acceptance of bets To be populated with the end date and time of the interruption or restriction on the acceptance of bets. If the betting opportunity continues to be interrupted or restricted, this field shall be left empty (NULL).	Yes

Data file XII
Details of a fixed-odds betting ticket

Data file name:
tiket.csv

Data file content:

The data file contains the details of the collective entry for one or more fixed-odds betting concluded at a single time (hereinafter a ‘fixed-odds betting ticket’) that were received during the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on fixed-odds betting.

Conditions for inclusion of the record in the data file:

The record is included in the automated output for the reporting period in which the bet, part of the bet or the foreign stake to which the record is linked by means of the reference link provided under the field IDHraToky in that record was accepted.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTiket [IDTicket]	Identifier with a maximum length of 50 characters	Fixed-odds betting ticket identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator’s own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account through which the fixed-odds bet was placed. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount] In the case of a fixed-odds bet on animal racing that is operated exclusively at a racecourse where a betting office accepting bets on these games is located, and if no user account has been set up for the participant in the gambling game, a blank entry (NULL) shall be entered.	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	ZpusobUzavreni [BettingMethod]	Text with a maximum length of 50 characters	Method for placing a fixed-odds bet To be populated with the method for placing a fixed-odds bet.	No
4.	UzavreniCas [BettingTime]	Date and time	Date and time of placing a fixed-odds bet To be populated with the date and time when a fixed-odds bet was placed, meaning the date and time when the bet(s) was/were accepted.	No
5.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Betting office identifier Identifier of the betting office where a bet or part thereof was accepted. Remote data file: misto.csv Remote field: IDMisto [IDLocation] In the case of an online fixed-odds bet, this field shall be left empty (NULL).	Yes

Data file XIII
Details of a totalisator game betting event

Data file name:
toto_udalost.csv

Data file content:
The data file contains the details of a totalisator game betting event.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on a totalisator game.

Conditions for inclusion of the record in the data file:
Exactly one record is specified for every betting event, bets on the result of which can be placed in a totalisator game and the operator shall include it in the automated output for the period in which bets on the totalisator game were accepted for the first time.

Overview of record fields in the data file with additional clarifying information:

Field order	Machine name Fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamTotoUdalost [IDRecordThisEvent]	Identifier with a maximum length of 50 characters	Identifier of the record of the betting event in a totalisator game The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDJednaHra [IDOneGame]	Reference link with a maximum length of 70 characters	Totalisator game round identifier Identifier of the totalisator game round for which the betting event specified in the record in the data file udalost.csv, linked through the reference link provided in the IDUdalost field was opened. Remote data file: jedna_hra.csv Remote field: IDJednaHra [IDOneGame]	No

Field order	Machine name Fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDUdalost [IDEvent]	Reference link with a maximum length of 70 characters	Betting event identifier Identifier of a betting event, bets on which can be accepted as part of the round of the totalisator game specified in the record in the data file jedna_hra.csv linked through the reference link provided in the IDOneGame field. Remote data file: udalost.csv Remote field: IDUdalost [IDEvent]	No

Data file XIV
Details of the link between a gambling game round and a bet or part thereof

Data file name:
vazba_hra_sazka.csv

Data file content:
The data file contains the link between a gambling game round and a bet or part thereof in a lottery.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on a lottery.

Conditions for inclusion of the record in the data file:
The record is included in the automated output for the reporting period in which the bet or part thereof to which the record is linked by means of the reference link specified in the field IDHraToky in that record was accepted.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDVazbaHraSazka [IDLinkRoundBet]	Identifier with a maximum length of 70 characters	Identifier of the link between a gambling game round and a bet or part thereof in a lottery The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDHra [IDGame]	Reference link with a maximum length of 70 characters	Gambling game identifier Identifier of the gambling game for which the bet or part thereof was accepted. Remote data file: evidence_her.csv Remote field: IDHra [IDGame]	No
3.	IDJednaHra [IDOneGame]	Reference link with a maximum length of 70 characters	Identifier of the gambling game round Identifier of the gambling game round for which the bet or part thereof was accepted. Remote data file: jedna_hra.csv Remote field: IDJednaHra [IDOneGame]	No

4.	IDHraToky [IDGameFlows]	Reference link with a maximum length of 70 characters	Identifier of a bet or part thereof To be populated with the identifier of a bet or part thereof accepted in the gambling game round specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky. Remote data file: hra_toky.csv Remote field: IDHraToky [IDGameFlows]	No
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Data file XV
Details of the basic gaming and financial data of a gambling game round

Data file name:
hra_toky.csv

Data file content:

The data file contains the basic gaming and financial data on a bet or part thereof accepted in a gambling game round. In the case of online bingo, an online live game in which the gambling game participants or foreign participants play against each other and which is not operated in the form of a tournament or a card tournament, the data file also contains the basic gaming and financial data on the accepted stake entered in the gambling game round by a foreign participant (hereinafter a ‘foreign stake’).

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

The record relating to a bet, part thereof or a foreign stake is provided for the first time in the automated output for remote access for the period in which the bet or part thereof or the foreign stake was accepted in its original amount. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is provided (with the identical IDHraToky) with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHraToky [IDGameFlows]	Identifier with a maximum length of 70 characters	Identifier of a bet, part thereof or foreign stake The identifier is divided into two parts. First part: the identification number of the operator providing the automated output or, if no identification number has been assigned, the operator’s own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type The type of gambling game, for which the bet identified in the IDHraToky field was accepted. The following is specified: L – lottery K – fixed-odds betting R – totalisator game B – bingo T – technical game Z – live game	No
3.	HraKategorie [GameCategory]	Text with a length of 1 character	Gambling game category Category of the gambling game, for which the bet, part of the bet or the foreign stake was accepted. In the case of a bet or part of a bet on a lottery, the category relating to the main lottery is indicated. The following is specified: a – number lottery b – instant lottery c – in-kind lottery d – cash lottery e – fixed-odds bet f – totalisator game g – online bingo h – technical game i – online live game, in which the gambling game participants or foreign participants play against each other and which is not operated in the form of a tournament j – card tournament k – online live game in which the gambling game participants play against a software gaming system m – broadcast live game	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
4.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID If the entry relates to a bet or part thereof, the identifier of the user account of the gambling game participant who placed the bet or part of the bet in the gambling game is provided. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount] In the case of fixed-odds betting on horse racing or totalisator games on horse racing, which are operated exclusively at racecourses where a betting office accepting bets on these games is located, or if registration is not a condition for participation in the gambling game, this field shall be left empty (NULL). If the record relates to a foreign deposit, this field shall be left empty (NULL).	Yes
5.	SazkaVysePuvodni [BetAmountOriginal]	Decimal numbers	Amount of a bet or part thereof <u>Amount of a bet or part thereof</u> To be populated with the amount of the bet or part thereof placed in the round of the gambling game by the gambling game participant. <u>Foreign stake amount</u> If the value 'g', 'i' or 'j' is specified in the HraKategorie field and the IDUzivKonto field is empty (NULL), the amount of the foreign deposit is specified.	No
6.	SazkaPrijetiCas [BetReceiptTime]	Date and time	Date and time when the bet, part thereof or foreign stake was accepted To be populated with the date and time when the bet, part thereof or the foreign stake was accepted.	No
7.	DoprovodnePlneniVysePuvodni [AccompanyingFulfilmentAmountOriginal]	Decimal numbers	Amount or proportionate part of the accompanying payment To be populated with the amount of the accompanying payment or proportionate part thereof received together with the bet or part thereof. If the field HraKategorie contains the value 'g', 'i' or 'j' and the field IDUzivKonto is empty (NULL), or if no accompanying payment is paid by the gambling game participant, this field shall be left empty (NULL).	Yes
8.	DoprovodnePlneniCas [AccompanyingPaymentTime]	Date and time	Date and time of the receipt of the accompanying payment or proportionate part thereof To be populated with the date and time when the accompanying payment or proportionate part thereof was received in the original amount. If the field HraKategorie contains the value 'g', 'i' or 'j' and the field IDUzivKonto is empty (NULL), or if no accompanying payment is paid by the gambling game participant, this field shall be left empty (NULL).	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
9.	SazkaHerniKombinace [BetGameCombination]	Text with a maximum length of 250 characters	Game combination If the HraKategorie field contains the value 'a', the data decisive for the entitlement to the prize is specified. If the field HraKategorie contains the value 'k', the result of the online live game in terms of the game combination is specified. If the gambling game falls under one of the other categories or if the value is yet to be set, this field shall be left empty (NULL).	Yes
10.	VyhraVyseNarok [WinningsAmountEntitlement]	Decimal numbers	Amount of winnings, to which the participant is entitled If the GameCategory field contains the value 'a', 'c', 'd', 'e' or 'f', the amount of the winnings to which the participant in the gambling game is entitled is specified. If the bet is yet to be evaluated comprehensively, this field shall be left empty (NULL). In the case of other gambling game categories, this field shall be left empty (NULL).	Yes
11.	VyhraVysePuvodni [WinningsAmountOriginal]	Decimal numbers	Amount of winnings paid out or foreign winnings <u>Amount of winnings paid out</u> To be populated with the amount of the paid-out winning to which the gambling game participant became entitled on the basis of the bet or part thereof. If the prize is a tangible item, service or funds paid as an annuity, its value is specified. In the case of a loss or if entitlement to a prize lapses, 0 is specified. If the winnings have not yet been paid out and there is no loss, this field shall be left empty (NULL). <u>Amount of winnings paid out to a foreign participant (hereinafter 'foreign winnings')</u> If the field HraKategorie contains the value 'g', 'i' or 'j' and if the field IDUzivKonto is empty (NULL), the amount of the foreign winnings to which a foreign participant became entitled on the basis of a foreign stake is specified. In the case of a loss or if entitlement to a prize lapses, 0 is specified. If the foreign winnings have not yet been paid out and there is no loss, this field shall be left empty (NULL).	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
12.	VyhraVyplaceniCas [WinningsPayoutTime]	Date and time	Date and time of payout of winnings to a gambling game participant or of foreign winnings <u>Date and time of payout of winnings to a gambling game participant</u> To be populated with the date and time when the winnings were paid out to a gambling game participant in the original amount. In the case of a loss, the date and time of the loss is specified. If the entitlement to winnings has lapsed without the winnings being paid out, the date and time of the lapse of entitlement to the winnings is specified. If the winnings have not yet been paid out and entitlement to the winnings has not yet expired, this field shall be left empty (NULL). <u>Date and time of payout of foreign winnings</u> To be populated with the date and time when foreign winnings were paid out in the original amount. In the case of a loss, the date and time of the loss is specified. If the entitlement to winnings has lapsed without the winnings being paid out, the date and time of the lapse of entitlement to the winnings is specified. If the foreign winnings have not yet been paid out, this field shall be left empty (NULL).	Yes
13.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the bet, part thereof or the foreign stake was accepted.	No
14.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Location identifier Identifier of the place where the bet was accepted. Remote data file: misto.csv Remote field: IDMisto [IDLocation] In the case of an online game, this field shall be left empty (NULL). This does not apply if the KategorieHra field contains the value 'm', where the studio identifier is specified.	Yes
15.	IDHerniPoziceStul [IDGamingPositionTable]	Reference link with a maximum length of 50 characters	Identifier of a technical game terminal gaming position or broadcast live game gaming table Identifier of the gaming point of terminal equipment for a technical game used by the gambling game participant to participate in the technical game if the field HraKategorie contains the value 'h' and equipment located in the gaming area is used for participation. Identifier of the live game gaming table through which the gambling game participant participated in the broadcast live game, if the field HraKategorie contains the value 'm'. Remote data file: herni_pozice_stul.csv Remote field: IDHerniPoziceStul [IDGamingPositionTable] In all other cases, this field shall be left empty (NULL).	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
16.	IDHra [IDGame]	Reference link with a maximum length of 70 characters	Gambling game identifier Identifier of the round of the gambling game, for which the bet, part thereof or the foreign stake was accepted. Remote data file: evidence_her.csv Remote field: IDHra [IDGame] To be completed if the field HraDruh in the record in the data file hra_toky.csv contains the value 'T', 'K', 'B', 'Z' and 'R'. If the value 'L' is specified in the HraDruh field in the hra_toky.csv data file, this field is left empty (NULL).	Yes
17.	IDJednaHra [IDOneGame]	Reference link with a maximum length of 70 characters	Identifier of the gambling game round Identifier of the round of the gambling game for which the bet, part thereof or the foreign stake was accepted. Remote data file: jedna_hra.csv Remote field: IDJednaHra [IDOneGame] To be completed if the field HraDruh in the record in the data file hra_toky.csv contains the value 'B', 'Z' and 'R'. If the values 'K', 'T' and 'L' are specified in the HraDruh field in the hra_toky.csv data file, this field is left empty (NULL).	Yes

Data file XVI
Details of additional gaming and financial data for a shared lottery

Data file name:
hra_toky_loterie.csv

Data file content:
The data file contains additional gaming and financial data on winnings for a lottery.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on a lottery.

Conditions for inclusion of the record in the data file:
The record provided in the automated data output for the reporting period in which the prize was paid out. If multiple types of winnings are paid out on the basis of a single bet or part thereof (IDHraToky), a separate record is provided for each type of winnings.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHraTokyLoterie [IDGameFlowsLottery]	Identifier with a maximum length of 50 characters	Identifier of a record on winnings in a lottery The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDHraToky [IDGameFlows]	Reference link with a maximum length of 70 characters	Identifier of a bet or part thereof Identifier of the bet or part thereof to which the winnings relate. Remote data file: hra_toky.csv Remote field: IDHraToky [IDGameFlows]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	VyhraTyp [WinningsType]	Text with a length of 1 character	Type of winning Single-letter designation of the type of winnings. The following is specified: P – cash V – material S – services R – annuity	No
4.	VyhraVyse [WinningsAmount]	Decimal numbers	Winnings amount or part thereof To be populated with the amount of the winnings or part thereof paid out , depending on the type of winnings to which the gambling game participant became entitled on the basis of the bet or part thereof.	No

Data file XVII
Details of additional gaming and financial data for a shared lottery

Data file name:
sdileni.csv

Data file content:
The data file contains additional gaming and financial data for a shared lottery.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on a lottery.

Conditions for inclusion of the record in the data file:
The record is provided for the first time in the automated data output for the period in which an aggregate of stakes was received from or provided for shared prize money.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDSdileni [IDSharing]	Identifier with a maximum length of 50 characters	Identifier of a record of a transaction relating to shared game receipts The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDJednaHra [IDOneGame]	Reference link with a maximum length of 70 characters	Identifier of the gambling game round Identifier of the round of the gambling game indicating the lottery draw, if the lottery is operated as a shared lottery. Remote data file: jedna_hra.csv Remote field: IDJednaHra [IDOneGame]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No
4.	HerniJistina [GameReceipts]	Text with a maximum length of 500 characters	Identification of shared game receipts To be populated with identification of shared game receipts by name or in another manner making it possible to identify the individual shared game receipts. If multiple operators operate a shared lottery in the Czech Republic on the basis of the Gambling Act, they shall indicate the same designation of the game receipts.	No
5.	SdileniTyp [SharingType]	Text with a length of 2 characters	Type of sharing The following is specified: CX – in the case of stakes received from shared game receipts BX – in the case of winnings provided to shared game receipts	No
6.	Vyse [Amount]	Decimal numbers	Amount of totals received or provided If the SdileniTyp field contains the value 'CX', the total amount of stakes received from the shared game receipts is specified. If the SdileniTyp field contains the value 'BX', the total amount of stakes provided to the shared game receipts is specified. In both cases, these are game receipts for shared lottery draws listed in the record in the data file jedna_hra.csv linked via the reference link listed in the IDJednaHra field.	No
7.	DatumCas [DateTime]	Date and time	Date and time of receipt or provision of totals If the SdileniTyp field contains the value 'CX', the date and time the total amount of stakes was received from the shared game receipts is specified. If the SdileniTyp field contains the value 'BX', the date and time the total amount of stakes was provided to the shared game receipts is specified.	No
8.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency of received or provided totals If the SdileniTyp field contains the value 'CX', the code of the currency of the total amount of stakes received from the shared game receipts is specified. If the SdileniTyp field contains the value 'BX', the code of the currency of the total amount of stakes provided to the shared game receipts is specified.	No

Data file XVIII
Details of additional gaming and financial data on a fixed-odds bet

Data file name:
hra_toky_kursova.csv

Data file content:
The data file contains additional gaming and financial data on a fixed-odds bet.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on fixed-odds betting.

Conditions for inclusion of the record in the data file:
The entry is provided for the first time in the automated data output for the period in which the bet or part thereof was accepted. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is provided (with the identical IDHraTokyKursova) with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.

Overview of record fields in the file with additional clarifying information:

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHraTokyKursova [IDGameFlowsFixedOdds]	Identifier with a maximum length of 70 characters	Identifier of a record on a fixed-odds bet The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDHraToky [IDGameFlows]	Reference link with a maximum length of 70 characters	Identifier of a bet or part thereof Identifier of the bet or part thereof containing the basic gaming and financial data on the bet or part thereof. Remote data file: hra_toky.csv Remote field: IDHraToky [IDGameFlows]	No

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDTiket [IDTicket]	Reference link with a maximum length of 50 characters	Fixed-odds betting ticket identifier Unique identifier of the fixed-odds betting ticket, which contains the bet or part of the bet specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraToky. Remote data file: tiket.csv Remote field: IDTiket [IDTicket]	No
4.	SpolecnyKursVyse [CommonOddsAmount]	A decimal number with at most 3 decimals	Odds amount To be populated with the odds at which the bet or part thereof was accepted. If the entitlement to winnings is conditional on correctly guessing the result of another betting opportunity, the odds decisive for these betting opportunities at the time of accepting the bet or part thereof are specified.	No
5.	CashOut	Binary value	Early payment of part of winnings Information as to whether the gambling game participant accepted an offer for early payout of a part of the winnings. The following is specified: 0 – the offer of early payout of part of the winnings was not accepted and the betting opportunity is completely evaluated 1 – the offer of early payout of part of the winnings was accepted and the betting opportunity is fully evaluated If the betting opportunity has not yet been fully evaluated, this field shall be left empty (NULL).	Yes
6.	CashOutKursVyse [CashOutOddsAmount]	A decimal number with at most 3 decimals	The agreed cash-out ratio If the field CashOut in this data file contains the value '1', the agreed cash-out ratio is specified. In the case of a partial cash-out, the agreed payout ratio will be filled in with the value and the resulting ratio at which the bet was paid out (not the individual amounts of the partial payout ratios). the supplemented payout ratio will also take into account whether the remaining part of the bet was a winning bet or the payout ratio of the final CashOut. If the field CashOut contains the value '0' or if it is empty (NULL), the field shall be left empty (NULL).	Yes
7.	CashOutCas [CashOutTime]	Date and time	Date and time of receipt of the offer for early payout of part of the winnings If the CashOut field contains the value '1', the date and time when the bet was evaluated in full is specified, provided that at least one offer of early payout of part of the winnings was accepted. If the field CashOut contains the value '0' or if it is empty (NULL), the field shall be left empty (NULL).	Yes
8.	KursoveZvyhodneni [OddsAdvantage]	Decimal numbers	Odds advantage To be populated with the coefficient of the odds advantage granted to the gambling game participant in the context of closing a fixed-odds bet. If no odds advantage has been granted to the gambling game participant, this field shall be left empty (NULL).	Yes

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
9.	KursZmena [OddsChange]	A decimal number with at most 3 decimals	Change in odds To be populated with the change in odds at which the bet was evaluated based on circumstances set out in the gaming plan is specified, if these odds are different from the odds specified in the field SpolecnyKursVyse. If the bet was evaluated at the odds specified in the field SpolecnyKursVyse., this field shall be left empty (NULL). If the bet is yet to be evaluated, this field shall be left empty (NULL).	Yes
10.	AKO	Binary value	Conditional entitlement to winnings Information as to whether entitlement to the winnings is conditional on correctly guessing the result of another betting opportunity. The following is specified: 0 – the entitlement to the winnings is not conditional 1 – the entitlement to the winnings is conditional	No

Data file XIX
Details of a betting opportunity on which a bet was placed

Data file name:
kursova_toto_rozpad.csv

Data file content:
The data file contains the details of the betting opportunity on which a fixed-odds bet or a bet in a totalisator game was placed.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on

1. fixed-odds betting;
2. a totalisator game.

Conditions for inclusion of the record in the data file:
The record is provided for the first time in the automated data output for the period in which the bet or part thereof was accepted. If entitlement to the winnings is conditional on correctly guessing another betting opportunity, exactly one record is provided for every betting opportunity to which the fixed-odds bet relates.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDKursovaTotoRozpad [IDOddsTotoBreakup]	Identifier with a maximum length of 70 characters	Identifier of a record on a betting opportunity The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDHraToky [IDGameFlows]	Reference link with a maximum length of 70 characters	Identifier of a bet or part thereof Identifier of the bet or part thereof containing the basic gaming and financial data on the bet or part thereof. Remote data file: hra_toky.csv Remote field: IDHraToky [IDGameFlows]	No
3.	IDPrilezitost [IDOpportunity]	Reference link with a maximum length of 70 characters	Betting opportunity identifier Identifier of the betting opportunity on which the bet or part thereof was accepted. Remote data file: prilezitost.csv Remote field: IDPrilezitost [IDOpportunity]	No
4.	KursVyse [OddsAmount]	A decimal number with at most 3 decimals	Odds amount If the field HraDruh in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky contains the value 'K', the odds set for the betting opportunity specified in the record in the data file prilezitost.csv linked through the reference link provided under the field IDPrilezitost at the moment the bet was closed are specified. If the field HraDruh under the entry in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky contains the value 'R', this field shall be left empty (NULL).	Yes

Data file XX
Details of a funds amount correction for each type of payment

Data file name:
hra_toky_oprava.csv

Data file content:
The data file contains the details of the correction of the amount of funds for the individual types of payments that occurred during the period for which the automated output is provided.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
Exactly one record is provided for every correction.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHraTokyOprava [IDGameFlowsCorrection]	Identifier with a maximum length of 70 characters	Correction record identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDHraToky [IDGameFlows]	Reference link with a maximum length of 70 characters	Identifier of a bet or part thereof Identifier of the bet or part thereof subject to the correction. Remote data file: hra_toky.csv Remote field: IDHraToky [IDGameFlows]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	TypTokyOprava [TypeFlowsCorrec tion]	Text with a length of 1 character	Type of payment Single-letter identifier referring to the type of payment to which the correction relates. The following is specified: A – bet or part thereof B – winnings paid out C – accompanying payment or a proportionate part thereof D – returned accompanying payment E – foreign stake F – foreign winnings G – returned bet or part thereof	No
4.	TokyOpravaVyse [FlowsCorrection Amount]	Decimal numbers	Payment correction amount <u>Amount of an additionally received part of a bet or part thereof</u> If the field TypTokyOprava contains the value ‘G’ and it concerns part of an additional received bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the bet or part thereof placed by a gambling game participant that was additionally received by the operator based on a correction is specified. The additionally received amount is specified as a positive number. <u>Amount of reduction of a bet or part thereof</u> If the field TypTokyOprava contains the value ‘A’ and it concerns the reduction of a bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount by which the bet or part thereof was reduced on the basis of a correction is specified. The amount of the reduction is specified as a negative number. <u>Amount of an additionally paid out part of winnings</u> If the field TypTokyOprava contains the value ‘B’ and it concerns the pay-out of a part of winnings to which the gambling game participant became entitled on the basis of a bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the part of the winnings additionally paid out to the gambling game participant by the operator on the basis of a correction is specified. The additionally paid out amount is specified as a positive number. <u>Amount of reduction paid-out winnings</u> If the field TypTokyOprava contains the value ‘B’ and it concerns the reduction of paid-out winnings, entitlement to which was granted to the gambling game participant on the basis of a bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount by which the paid-out winnings were reduced based on a correction is specified. The amount of the reduction is specified as a negative number.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			<u>Amount of a part of an additionally received other payment or a proportionate part thereof</u> If the field TypTokyOprava contains the value ‘C’ and it concerns a part of an accompanying payment or a proportionate part thereof received together with a bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the accompanying payment, or a proportionate part thereof, additionally received by the operator on the basis of a correction is specified. The additionally received amount is specified as a positive number. <u>Amount of reduction of an accompanying payment or a proportionate part thereof</u> If the field TypTokyOprava contains the value ‘C’ and it concerns the reduction of an accompanying payment or a proportionate part thereof received together with the bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount by which the accompanying payment or a proportionate part thereof was reduced on the basis of a correction is specified. The amount of the reduction is specified as a negative number. <u>Amount of a returned accompanying payment or a proportionate part thereof</u> If the field TypTokyOprava contains the value ‘D’ and it concerns the return of an accompanying payment or a proportionate part thereof originally received together with a bet or part of the bet specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the accompanying payment or proportionate part thereof that was returned by the operator in accordance with the Gambling Act or on the basis of the approved game plan is specified. The returned amount is specified as a positive number. <u>Amount of reduction of a returned accompanying payment or a proportionate part thereof</u> If the field TypTokyOprava contains the value ‘C’ and it concerns the reduction of an accompanying payment or a proportionate part thereof received together with the bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the accompanying payment or a proportionate part thereof was reduced on the basis of a correction is specified. The amount of the reduction is specified as a negative number. <u>Amount of an additionally received part of a foreign stake</u> If the field TypTokyOprava contains the value ‘E’ and it concerns an additionally received part of the foreign stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the part of the foreign stake additionally received by the operator on the basis of a correction is specified. The additionally received amount is specified as a positive number. <u>Amount of reduction of a foreign stake or part thereof</u> If the field TypTokyOprava contains the value ‘E’ and it concerns the reduction of the foreign stake or	

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of every reduction of the foreign stake or part thereof on the basis of a correction, or on the basis of another reason is specified, if these reductions are claimed by the operator in the gambling tax return. The amount of the reduction is specified as a negative number. <u>Amount of an additionally paid out part of foreign winnings</u> If the field TypTokyOprava contains the value 'F' and it concerns the pay-out of a part of foreign winnings to which a foreign participant became entitled on the basis of the foreign stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the part of the foreign winnings additionally paid out by the operator on the basis of a correction is specified. The additionally paid out amount is specified as a positive number. <u>Amount of reduction of paid-out foreign winnings, or part thereof</u> If the field TypTokyOprava contains the value 'F' and it concerns the reduction of foreign winnings, entitlement to which was granted to a foreign participant on the basis of the foreign stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount by which the foreign winnings were reduced is specified. The amount of the reduction is specified as a negative number. <u>Amount of a returned bet or part thereof</u> If the field TypTokyOprava contains the value 'G' and it concerns the return of the bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount of the bet or part thereof returned by the operator in accordance with the Gambling Act or on the basis of the approved game plan is specified. The returned amount is specified as a positive number. <u>Amount of reduction of a returned bet or part thereof</u> If the field TypTokyOprava contains the value 'G' and it concerns the reduction of a returned bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the amount by which the bet or part thereof returned by the operator was reduced on the basis of a correction is specified. The amount of the reduction is specified as a negative number.	
5.	TokyOpravaCas [FlowsCorrectionTime]	Date and time	Date and time of payment correction <u>Date and time of the additional receipt of a part of a bet</u> If the field TypTokyOprava in this data file contains the value 'E' and it concerns an additionally received part of the foreign stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the foreign stake was additionally received by the operator on the basis of a correction is specified.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			<u>Date and time of the reduction of a bet or part thereof</u> If the field TypTokyoPrava contains the value 'G' and it concerns the reduction of a returned bet or part thereof specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the date and time when the bet or part thereof returned by the operator was reduced on the basis of a correction is specified. <u>Date and time of the additional pay-out of part of winnings</u> If the field TypTokyoPrava contains the value 'B' and it concerns the pay-out of a part of winnings to which the gambling game participant became entitled on the basis of the bet or part thereof specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the date and time of the additional pay-out of the winnings is specified. <u>Date and time of the reduction of paid-out winnings</u> If the field TypTokyoPrava contains the value 'B' and it concerns the reduction of paid-out winnings, entitlement to which was granted to the gambling game participant on the basis of the bet or part of the bet specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the date and time when the paid-out winnings were reduced on the basis of a correction is specified. <u>Date and time of the receipt of part of an accompanying payment or proportionate part thereof</u> If the field TypTokyoPrava contains the value 'C' and it concerns a part of the accompanying payment received together with the bet or part thereof specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the amount of the accompanying payment or a proportionate part thereof additionally received by the operator on the basis of a correction is specified. <u>Date and time of the reduction of an accompanying payment or a proportionate part thereof</u> If the field TypTokyoPrava contains the value 'C' and it concerns the reduction of an accompanying payment or a proportionate part thereof received together with the bet or part thereof specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the date and time when the accompanying payment or a proportionate part thereof was reduced on the basis of a correction is specified. <u>Date and time of the return of an accompanying payment or a proportionate part thereof</u> If the field TypTokyoPrava contains the value 'C' and it concerns the reduction of an accompanying payment or a proportionate part thereof received together with the bet or part thereof specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo, the date and time when the accompanying payment or a proportionate part thereof was reduced on the basis of a correction is specified. <u>Date and time of the reduction of a returned accompanying payment or a proportionate part thereof</u>	

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			If the field TypTokyOprava contains the value ‘C’ and it concerns the reduction of an accompanying payment or a proportionate part thereof received together with the bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the accompanying payment or a proportionate part thereof was reduced on the basis of a correction is specified. <u>Date and time of the additional receipt of a foreign stake</u> If the field TypTokyOprava in this data file contains the value ‘E’ and it concerns an additionally received part of the foreign stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the foreign stake was additionally received by the operator on the basis of a correction is specified. <u>Date and time of the reduction of an other payment or part thereof</u> If the field TypTokyOprava contains the value ‘E’ and it concerns the reduction of the foreign stake or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the foreign stake or part thereof was reduced on the basis of a correction, or on the basis of another reason, if the operator applies these reductions in the gambling tax return is specified. <u>Date and time of the additional pay-out of part of foreign winnings</u> If the field TypTokyOprava contains the value ‘F’ and it concerns the pay-out of a part of foreign winnings to which a foreign participant became entitled on the basis of the stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time of the additional pay-out of part of foreign winnings paid out by the operator on the basis of a correction is specified. <u>Date and time of the reduction of a paid-out foreign bet or part thereof</u> If the field TypTokyOprava contains the value ‘F’ and it concerns the reduction of paid-out foreign winnings, entitlement to which was granted to a foreign participant on the basis of the stake specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time of the reduction of the paid-out foreign winnings is specified. <u>Date and time of the return of a bet or part thereof</u> If the field TypTokyOprava contains the value ‘G’ and it concerns the return of a bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the bet or part thereof was returned by the operator is specified. <u>Date and time of the reduction of a returned bet or part thereof</u> If the field TypTokyOprava contains the value ‘G’ and it concerns the reduction of a returned bet or part thereof specified in the record in the data file hra_toky.csv linked through the reference link provided under the field IDHraToky, the date and time when the bet or part thereof returned by the operator was	

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			reduced on the basis of a correction is specified.	
6.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the bet, part thereof or the foreign stake specified in the record in the data file hra_tokyo.csv linked through the reference link provided under the field IDHraTokyo was accepted.	No

Data file XXI
Details of a correction of payment in the case of a shared lottery

Data file name:
sdileni_oprava.csv

Data file content:

The data file contains the details of a correction of payment in the case of a shared lottery that was made in the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a lottery.

Conditions for inclusion of the record in the data file:

Exactly one record is provided for every correction.

Overview of record fields in the file with additional clarifying information:

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDSdileniOprava [IDSharedCorrection]	Identifier with a maximum length of 50 characters	Identifier of correction to a record of a transaction relating to shared game receipts The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDSdileni [IDSharing]	Reference link with a maximum length of 50 characters	Identifier of a record of a transaction relating to shared game receipts Identifier of the record of a transaction relating to shared game receipts the correction concerns. Remote data file: sdileni.csv Remote field: IDSdileni [IDSharing]	No

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	SdileniOpravaVyse [SharingCorrectionAmount]	Decimal numbers	Payment correction amount <u>Amount of an additionally received part of the aggregate of stakes received from shared game receipts</u> If the field SdileniTyp contains the value 'CX' and it concerns the additional receipt of a part of the aggregate of stakes received from shared game receipts related to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the amount of the part of the aggregate of stakes received from shared game receipts that were additionally received by the operator on the basis of a correction is specified. The additionally received amount is specified as a positive number. <u>Amount of an additionally returned aggregate of stakes received from shared game receipts</u> If the field IDSdileni contains the value 'CX' and it concerns the additional return of the aggregate of stakes received from shared game receipts related to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the amount of every additionally returned aggregate of stakes received from shared game receipts on the basis of a correction is specified. The additionally returned amount is specified as a negative number. <u>Amount of an additionally provided part of the aggregate of winnings provided for shared game receipts</u> If the field SdileniTyp contains the value 'BX' and it concerns the additional provision of a part of the aggregate of winnings provided for shared game receipts in relation to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the amount of the part of the aggregate of winnings provided for shared game receipts that was additionally provided by the operator on the basis of a correction is specified. The additionally provided amount is specified as a positive number. <u>Amount of an additionally received aggregate of winnings provided for shared game receipts</u> If the field SdileniTyp contains the value 'BX' and it concerns the additional receipt of the aggregate of winnings provided for shared game receipts or part thereof in relation to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the amount of the individual additionally received aggregate of winnings provided for shared game receipts or part thereof on the basis of a correction is specified. The additionally received amount is specified as a negative number.	No

Field order	Machine name fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
4.	SdileniOpravaCas [SharingCorrectionTime]	Date and time	Date and time of payment correction <u>Date and time of the additional receipt of a part of the aggregate of stakes</u> If the field SdileniTyp contains the value 'CX' and it concerns the additional receipt of a part of the aggregate of stakes received from shared game receipts related to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the date and time of receipt of the amount of the part of the aggregate of stakes received from shared game receipts that was additionally received by the operator on the basis of a correction is specified. <u>Date and time of the return of the aggregate of stakes received from shared game receipts</u> If the field IDSdileni contains the value 'CX' and it concerns the additional return of the aggregate of stakes received from shared game receipts related to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the date and time of return of the aggregate of stakes received from shared game receipts or part thereof on the basis of a correction is specified. <u>Date and time of the additional provision of a part of the aggregate of winnings</u> If the field SdileniTyp contains the value 'BX' and it concerns the additional provision of a part of the aggregate of winnings provided for shared game receipts in relation to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the date and time of the additional provision of the part of the aggregate of winnings provided for shared game receipts that was additionally provided by the operator on the basis of a correction is specified. <u>Date and time of the additional receipt of the aggregate of winnings provided for shared game receipts</u> If the field SdileniTyp contains the value 'BX' and it concerns the additional receipt of the aggregate of winnings provided for shared game receipts or part thereof in relation to the transaction specified in the record in the data file sdileni.csv linked through the reference link provided under the field IDSdileni, the date and time of the individual additional receipt of the aggregate of winnings provided for shared game receipts or part thereof on the basis of a correction is specified.	No
5.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency used when correcting a transaction relating to shared game receipts.	No

Data file XXII
Details of other payments

Data file name:
ostatni_plneni.csv

Data file content:
The data file contains the details of other payments.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
The record is provided for the first time in the automated output for the reporting period in which the other payment was received.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDOstatniPlneni [IDOtherPayment]	Identifier with a maximum length of 70 characters	Identifier of other payment The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account, from which the other payment was made. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount] If no user account has been set up for the gambling game participant, this field shall be left empty (NULL).	Yes
4.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type The single-letter code of the type of gambling game, in relation to which the other payment was made. The following is specified: L – lottery K – fixed-odds betting R – totalisator game B – bingo T – technical game Z – live game	No
5.	OstatniPlneniVysePuvodni [OtherPaymentAmountOriginal]	Decimal numbers	Amount of other payment or a proportionate part thereof To be populated with the amount of the other payment or a proportionate part thereof.	No
6.	OstatniPlneniCas [OtherPaymentTime]	Date and time	Date and time of receipt of the other payment To be populated with the date and time when the other payment or proportionate part thereof was received in the original amount.	No
7.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the other payment or a proportionate part thereof was received.	No
8.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Location identifier Identifier of the place where the other payment was accepted. Remote data file: misto.csv Remote field: IDMisto [IDLocation] In the case of an online game, this field shall be left empty (NULL). This does not apply if the KategorieHra field contains the value ‘m’, where the studio identifier is specified.	Yes

Data file XXIII
Details of an other payment correction

Data file name:

ostatni_plneni_oprava.csv

Data file content:

The data file contains the details of the correction of the amount of funds of other payments that occurred in the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

Exactly one record is provided for every correction.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDOstatniPlneniOprava [IDOtherPaymentCorrection]	Identifier with a maximum length of 70 characters	Identifier of an other payment correction The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDOstatniPlneni [IDOtherPayment]	Reference link with a maximum length of 70 characters	Identifier of other payment The identifier of the other payment that has been corrected. Remote data file: ostatni_plneni.csv Remote field: IDOstatniPlneni [IDOtherPayment]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	TypOstatniPlneniOprava [TypeExtraPaymentCorrection]	Text with a length of 1 character	Type of payment The type payment that has been corrected. The following is specified: H – other payment or a proportionate part thereof I – returned other payment or a proportionate part thereof	No
4.	OstatniPlneniOpravaVyse [OtherPaymentCorrection Amount]	Decimal numbers	Payment correction amount <u>Amount of an additionally received other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'H' and it concerns the additional receipt of a part of an other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the amount of the other payment or proportionate part thereof additionally received by the operator on the basis of a correction is specified. The additionally received amount is specified as a positive number. <u>Amount of a reduction of an other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'H' and it concerns the reduction of an other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the amount by which the other payment or proportionate part thereof was reduced on the basis of a correction is specified. The amount of the reduction is specified as a negative number. <u>Amount of return of an other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'I' and it concerns the return of an other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDExtraPayment, the amount of the other payment or proportionate part thereof returned on the basis of a legal reason other than a correction is specified. The returned amount is specified as a positive number. <u>Amount of reduction of a returned other payment or proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'I' and it concerns the reduction of a returned other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the amount of the reduction of the returned other payment or proportionate part thereof on the basis of a correction is specified. The amount of the reduction is specified as a negative number.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
5.	OstatniPlneniOpravaCas [OtherPaymentCorrection Time]	Date and time	Date and time of payment correction <u>Date and time of the receipt of part of an other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'H' and it concerns the additional receipt of a part of the other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the date and time when the other payment or proportionate part thereof was additionally received by the operator on the basis of a correction is specified. <u>Date and time of the reduction of an other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'H' and it concerns the reduction of an other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the date and time when the other payment or proportionate part thereof was reduced on the basis of a correction is specified. <u>Date and time of the return of an other payment or a proportionate part thereof</u> If the field TypOstatniPlneniOprava contains the value 'H' and it concerns the reduction of an other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDOstatniPlneni, the date and time when the other payment or proportionate part thereof was reduced on the basis of a correction is specified. <u>Date and time of the reduction of a returned other payment or a proportionate part thereof</u> If the field TypeExtraPaymentCorrection contains the value 'I' and it concerns the reduction of a returned other payment or a proportionate part thereof specified in the record in the data file ostatni_plneni.csv linked through the reference link provided under the field IDExtraPayment, the date and time when the returned other payment or proportionate part thereof was reduced on the basis of a correction is specified.	No
6.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the other payment or proportionate part thereof was additionally received or returned.	No

Data file XXIV
Details of user account login

Data file name:
prihlaseni.csv

Data file content:

The data file contains data on user account logins of a gambling game participant during the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

A record of the gambling game participant's login and logout to the user account is provided in automated output for the reporting period in which they logged into the user account. If any value in a field in the record changes due to the fact that the field was not known at the moment the record was provided for the first time, the entire record is provided (with the identical IDPrihlaseni) with up-to-date values in the automated output again for the reporting period in which the record field value change occurred.

If a user account allows simultaneous login for multiple types of gambling games, a record (with the same IDPrihlaseni) is included in all automated outputs for these types of gambling games.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDPrihlaseni [IDLogin]	Identifier with a maximum length of 50 characters	Identifier of a user account login The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account logged into by the gambling game participant. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount]	No
3.	PrihlaseniCas [LoginTime]	Date and time	Date and time of user account login To be populated with the date and time when the gambling game participant logged in to the user account specified in the record in the data file konto.csv linked through the reference link provided under the field IDUzivKonto.	No
4.	OdhlaseniCas [LogoutTime]	Date and time	Date and time of user account logout To be populated with the date and time when the gambling game participant logged out of the user account specified in the record in the data file konto.csv linked through the reference link provided under the field IDUzivKonto. If the gambling game participant had not logged out at the end of the period covered by the automated output, this field shall be left empty (NULL).	Yes
5.	IDHerniPoziceStul [IDGamingPositionTable]	Reference link with a maximum length of 50 characters	Identifier of the gaming point of terminal equipment for a technical game Identifier of the gaming point of terminal equipment for a technical game used by the gambling game participant to log in to the user account specified in the record in the data file konto.csv linked through the reference link provided under the field IDUzivKonto, if this concerns a technical game and participation takes place through equipment located in the gaming room. Remote data file: herni_pozice_stul.csv Remote field: IDHerniPoziceStul [IDGamingPositionTable] In all other cases, this field shall be left empty (NULL).	Yes

Data file XXV
Details of self-exclusion measures of a gambling game participant

Data file name:
sebeomezeni.csv

Data file content:

The data file contains information on the setting of self-exclusion measures or refusal to set them for each type of self-exclusion measure of a gambling participant, and on changes to these settings.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

A record of a participant's self-exclusion measure, refusal to set them or changes thereto are provided in the package for the reporting period in which the self-exclusion measure was set, refused or changed.

An identical record (with the same IDNastaveniSE) will be provided a second time in the package for the reporting period in which the self-exclusion measure value was set or refused.

If the setting of a self-exclusion measure or the refusal to set it never takes effect, this record (with the same IDNastaveniSO) shall be provided a second time together with the record of the change in the setting of the given type of self-exclusion measure.

Where the settings for a given type of self-exclusion measure taken by a gambling participant apply to multiple types of gambling games, one record shall be entered in this data file for this type of self-exclusion measure taken by the gambling participant. At the same time, the same record will be included in the package for all types of gambling games concerned.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDNastaveniSO [IDSettingSE]	Identifier with a maximum length of 50 characters	Identifier of the self-exclusion measure setting The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. In the case of re-registration, self-exclusion measure setting records are assigned a new IDNastaveniSO.	No
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account to which the data on the type of self-exclusion measure and the modification of its settings relate. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount]	No
3.	TypeSM	Text with a maximum length of 2 characters	Type of self-exclusion measure or automatic acceptance of bets Type of self-exclusion measure set or rejected by the gambling game participant specified in the record in the data file konto.csv linked through the reference link provided under the field IDUzivKonto. The following is specified: a – maximum bet amount per calendar day b – maximum bet amount per calendar month c – maximum net loss per calendar day d – maximum net loss per calendar month e – maximum number of user account logins per calendar month f – maximum total period of time for which the participant is logged into the user account in one calendar day, beyond which they will not be allowed to place a bet in a gambling game g – the period during which the participant will not be allowed to place a bet in a gambling game after logging out of the user account	No
4.	HodnotaVyse [ValueAmount]	Decimal numbers	Self-exclusion measure value – amount If the field TypSO contains the value 'a', 'b', 'c' or 'd' and the field SOOdmtnuti contains '0', the value of the set self-exclusion measure is specified. If the field TypSO contains the value 'a', 'b', 'c' or 'd' and the field SOOdmtnuti contains '1', this field shall be left empty (NULL). For other types of self-exclusion measures, this field shall be left empty (NULL).	Yes

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
5.	HodnotaPocet [ValueQuantity]	Integer	Self-exclusion measure value – quantity If the field TypSO contains the value ‘e’ and the field SOOdmtnuti contains ‘0’, the set quantity of logins to the user account per calendar month is specified. If the field TypSO contains the value ‘e’ and the field SOOdmtnuti contains ‘1’, an empty field (NULL) shall be specified. For other types of self-exclusion measures, this field shall be left empty (NULL).	Yes
6.	HodnotaCas [ValueTime]	Integer	Self-restricting measure value – duration If the field TypSO contains the value ‘f’ or ‘g’ and the field SOOdmtnuti contains ‘0’, the value of the set self-exclusion measure in whole minutes is specified. If the field TypSO contains the value ‘f’ or ‘g’ and the field SOOdmtnuti contains ‘1’, an empty field (NULL) shall be specified. For other types of self-exclusion measures, this field shall be left empty (NULL).	Yes
7.	SONastaveniCas [SESettingTime]	Date and time	Date and time when the value was set To be populated with the date and time when the value of the self-exclusion measure was set or was refused.	No
8.	SOUcinnostCasOd [SEEffectiveFrom]	Date and time	Date and time when the ‘from’ value becomes effective To be populated with the date and time when the setting of the self-exclusion measure value or the rejection of the setting took effect.	No
9.	SOUcinnostCasDo [SEEffectiveTo]	Date and time	Date and time when the ‘to’ value becomes effective To be populated with the date and time when the setting of the self-exclusion measure value or the rejection of the setting ended. The setting or refusal of a self-exclusion measure ceases to be effective not only when it is replaced by another value or rejected, but also when the user account is cancelled. If the setting of the self-exclusion measure or setting refusal never took effect because it was replaced by another setting or refusal before it took effect, the same date and time as in the SOUcinnostCasOd field is specified. If the value is not known at the time of the first provision of the record, this field shall be left empty (NULL).	Yes
10.	SOOdmtnuti [SERefusal]	Binary value	Refusal to set a value Information as to whether the gambling game participant set the value of the self-exclusion measure or refused to set the value of the self-exclusion measure. The following is specified: 0 – the gambling game participant set the value of the self-exclusion measure 1 – the gambling game participant refused to set the value of the self-exclusion measure	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
11.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code If the field TypSO contains the value ‘a’, ‘b’, ‘c’ or ‘d’, the code of the currency in which the self-exclusion measure value was set is specified. For other types of self-exclusion measures, this field shall be left empty (NULL).	Yes

Data file XXVI
Details of money transfers

Data file name:
konto_transakce.csv

Data file content:

The data file contains the details of the transfer of money to or from a user account that occurred during the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

The record relating to the transaction is provided in the automated data output for the reporting period in which the transaction was carried out.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTransakce [IDTransaction]	Identifier with a maximum length of 50 characters	Transaction ID The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID Identifier of the user account, to which or from which the money was transferred. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount]	No
3.	TransakceVyse [TransactionAmount]	Decimal numbers	Transaction amount To be populated with the amount of money transferred.	No
4.	TransakceCas [TransactionTime]	Date and time	Date and time of transaction To be populated with the start date and time of operation of the gambling game.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
5.	TransakceZpusob [TransactionMethod]	Binary value	Transaction method The method used to transfer the money to or from the user account. The following is specified: 0 – cash payment 1 – cashless payment	No
6.	TransakceDruhUpresneni [TransactionTypeSpecification]	Text with a maximum length of 250 characters	Transaction type specification In the case of transaction types A1, B0, C0, C1, F0, F1, G1 and G0, the transaction type is specified more closely. For other transaction types, this field shall be left empty (NULL).	Yes
7.	MenaKod [Currency Code]	Text with a length of 3 characters	Transaction currency code To be populated with the code of the currency in which the money was transferred.	No
8.	TransakceDruh [Transaction Type]	Text with a length of 2 characters	Transaction type Transaction type specification: A0 – player's stake A1 – cancellation of a player's stake B1 – player withdrawal B0 – cancellation of player withdrawal C0 – funds deposit by the operator, except for crediting winnings from a game that is not a gambling game C1 – cancellation of the operator's funds deposit, except for crediting winnings from a game that is not a gambling game D0 – crediting winnings from a game that is not a gambling game D1 – cancellation of crediting winnings from a game that is not a gambling game E1 – payment of the balance of funds upon cancellation of a user account by the operator E0 – cancellation of the paid balance of funds upon cancellation of a user account by the operator F0 – other transfer of funds to a user account F1 – cancellation of another transfer of funds to a user account G1 – other transfer of funds from a user account G0 – cancellation of another transfer of funds from a user account H1 – transfer of funds from a user account to participation in a land-based live game H0 – cancellation of transfer of funds from a user account to participation in a land-based live game I0 – transfer of funds to a user account from participation in a land-based live game I1 – cancellation of the transfer of funds to a user account from participation in a land-based live game J0 – crediting funds to a sub-account of a user account from another sub-account of that user account J1 – cancellation of funds credited to a sub-account of a user account from another sub-account of that	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			user account K0 – cancellation of transfer of funds from a sub-account of a user account to another sub-account of that user account K1 – transfer of funds from a sub-account of a user account to another sub-account of that user account	
9.	TransakceTyp [TransactionType]	Binary value	Transaction type The single-letter code of the transaction type. The following is specified: 0 – transfer of funds to user account 1 – transfer of funds from user account	No
10.	Poducet [Sub-account]	Text with a length of 1 character	Sub-account Information on whether the transaction concerns a sub-account for an online game and for a game not operated as an online game. If the funds are recorded separately, the following is specified: I – funds are recorded separately in a sub-account for online gaming L – funds shall be recorded separately in a sub-account for a gambling game not operated as an online game If the funds are not recorded separately, this field shall be left empty (NULL).	Yes

Data file XXVII
User account balance information

Data file name:
konto_zustatek.csv

Data file content:
The data file contains the details of the balance of funds in the user account.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
At least one record is provided for every user account specified in the data file konto.csv in the package. If the funds are recorded in sub-accounts, one record is specified for each sub-account.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZustatek [IDBalance]	Identifier with a maximum length of 50 characters	Balance identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDUzivKonto [IDUserAccount]	Reference link with a maximum length of 50 characters	User account ID The identifier of the user account to which the balances relate. Remote data file: konto.csv Remote field: IDUzivKonto [IDUserAccount]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	Poducet [Sub-account]	Text with a length of 1 character	Sub-account Information as to whether funds are recorded separately in sub-accounts for an online game and for a game not operated as an online game. If the funds are recorded separately, the following is specified: I – funds are recorded separately in a sub-account for online gaming L – funds shall be recorded separately in a sub-account for a gambling game not operated as an online game If the funds are not recorded separately, this field shall be left empty (NULL).	Yes
4.	ZustatekVyse [BalanceAmount]	Decimal numbers	Balance amount To be populated with the total amount of funds recorded in the user account or sub-account of the user account, if recorded separately. If balances in different currencies are recorded within a user account or sub-account of a user account, the total amount of the balances converted into a single currency according to a centrally determined exchange rate is always specified.	No
5.	MenaKod [Currency Code]	Text with a length of 3 characters	Balance currency code To be populated with the code of the currency in which the balance is recorded.	No
6.	ZustatekCas [BalanceTime]	Date and time	Balance date and time To be populated with the date and time of the moment for which the information is provided. The information is provided as at 11:59:59 p.m., even if the user account was cancelled during that day.	No

Data file XXVIII
Central exchange rate data

Data file name:
mena_kurz_centralni.csv

Data file content:

The data file contains data on the central exchange rate for conversion between currency pairs, i.e. the gaming currency and the Czech korunas or between the gaming currency and another gaming currency.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

For each calendar day, a record is made for each currency pair.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamKurz [IDRecordRate]	Identifier with a maximum length of 50 characters	Identifier of the record on the central exchange rate amount The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type Single-letter designation of the gambling game type. The following is specified: L – lottery K – fixed-odds betting R – totalisator game B – bingo T – technical game Z – live game	No
4.	KurzVyse [RateAmount]	A decimal number with at most 3 decimals	Central exchange rate To be populated with the centrally determined exchange rate for conversion between two currencies.	No
5.	MenaKodHerni [CurrencyCodeGaming]	Text with a length of 3 characters	Game currency code To be populated with the code of the gaming currency (including the Czech koruna) in which the gaming and financial data were provided in the reporting.	No
6.	MenaKodJina [CurrencyCodeOther]	Text with a length of 3 characters	Code for Czech koruna or other game currency To be populated with the code for the Czech koruna or other gaming currency used by the operator for currency conversion.	No
7.	Date	Date	Calendar day identification To be populated with the calendar day on which the exchange rate amount was set.	No

Subsection 4

Content of automated output for the small reporting model

Operators shall deliver the gaming and financial data in automated output in the ‘small reporting model’ in a data package.

The automated output for the small reporting model contains only gaming and financial data for that operator, the reporting period, type of gambling game and casino identified in the name of the data package containing this output.

In automated output files, the interface version metadata field will specify the following: **2.0**

Data file I
Operator identification

Data file name:
provozovatel.csv

Data file content:
The data file contains the identifier of the operator providing the automated output.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
The data file always contains only one record. The record with the same IDProvozovatel is provided repeatedly by the operator in a package for the reporting period and for the duration of the reporting obligation.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDProvozovatel [IDOperator]	Identifier with a maximum length of 20 characters	Operator ID To be populated with the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Leading zeros are also added if contained in the operator's identification number or in the operator's own number.	No
2.	ProvozovatelNazev [OperatorName]	Text with a maximum length of 250 characters	Name or company name of the operator To be populated with the name or company name of the operator as entered in the commercial register or other similar register of the state in which the operator is established.	No

Data file II
Details of the location where the gambling game is operated

Data file name:
misto.csv

Data file content:
The data file contains the details of the casinos for which the automated output is being provided.

Conditions for inclusion of the file in the data package:
The data file is always included.

Conditions for inclusion of the record in the data file:
Exactly one record is provided for each casino. The records are provided for the reporting period from the start of the operation of the gambling game to the end of the operation of the gambling game at the given location, including interruptions.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDMisto [IDLocation]	Identifier with a maximum length of 50 characters	Location identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. If multiple gambling games are operated in a single casino, the same identifier shall be used for it in all automated outputs provided by the operator, regardless of the reporting model type.	No
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	GPSX	A decimal number with a minimum of 4 and a maximum of 7 decimals	Location longitude The degrees of east longitude (X-axis) in the WGS 84 coordinate system for this location (point) are specified.	No
4.	GPSY	A decimal number with a minimum of 4 and a maximum of 7 decimals	Location latitude The degrees of northern latitude (Y-axis) in the WGS 84 coordinate system for this location (point) are specified.	No
5.	TypMisto [LocationType]	Text with a maximum length of 1 character	Type of location where the gambling game is operated Single- or two-letter code of the type of location where the gambling game is operated by the operator providing the automated output. The following is specified: K – casino	No
6.	Ulice [Street]	Text with a maximum length of 250 characters	Name of the street or other public place If the SidloKodRuian field is empty (NULL), the name of the street or other public space where the location is situated is specified. If no street or public place name exists, the field is left empty (NULL).	Yes
7.	CP	Integer	Conscription number or registration number If the SidloKodRuian field is empty (NULL), the conscription number or registration number of the location is specified. If no conscription or registration number has been assigned, this field is left empty (NULL).	Yes
8.	CO	Text with a maximum length of 10 characters	Street number If the SidloKodRuian field is empty (NULL), the street number is entered with the addition of the location, if applicable. If no street number has been assigned, this field is left empty (NULL).	Yes
9.	CastObce [MunicipalPart]	Text with a maximum length of 250 characters	Borough If the SidloKodRuian field is empty (NULL) and the gaming room, point of sale or betting office are located in a municipality divided into municipal districts or boroughs, the name of the municipal district or borough in which its address is located is specified. In all other cases, this field shall be left empty (NULL).	Yes
10.	PSC	An integer with a length of 5 characters	Post code If the SidloKodRuian field is empty (NULL), the post code of the location is specified.	No
11.	Municipality	Text with a maximum length of 250 characters	Municipality If the SidloKodRuian field is empty (NULL), the name of the municipality where the location is situated is specified.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
12.	Obvod [District]	Integer	City of Prague district number If the field LocationCodeRuian is empty (NULL), the City of Prague district number in accordance with the Act on the Territorial Administrative Division of the State where the location is situated is specified. If the location is not situated in the City of Prague, this field is left empty (NULL).	Yes
13.	Kraj [Region]	Text with a length of 3 characters	Kraj [Region] Three-letter code of the region where the location is situated. The following is specified: PHA – City of Prague STC – Central Bohemian Region JHC – South Bohemian Region PLK – Plzeň Region KVK – Karlovy Vary Region ULK – Ústí nad Labem Region LBK – Liberec Region HKK – Hradec Králové Region PAK – Pardubice Region VYS – Vysočina Region JHM – South Moravian Region OLK – Olomouc Region MSK – Moravian-Silesian Region ZLK – Zlín Region	No
14.	KodRuian [RuianCode]	Integer	Address location code To be populated with the address location code of this location assigned in the Register of Territorial Identifications, Addresses and Immovable Property (RUIAN). If no address location code is assigned to the location, this field is left empty (NULL).	Yes

Data file III
Details of a live game or bingo

Data file name:
evidence_her.csv

Data file content:

The data file contains the details of a live game operated at a live game gaming table or as part of a card tournament or bingo operated by the operator.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

Exactly one record is made for each live game, bingo or combination of live games. If there is a live game on the gaming table without it being closed, or in the case of a card tournament with multiple live games being played, a separate record is made for each such combination of live games.

Records with the same IDHra are provided repeatedly in a package for the reporting period from the commencement of gambling game operation in at least one casino to the termination of gambling game operation in all casinos, including interruptions.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDHra [IDGame]	Identifier with a maximum length of 70 characters	Identifier of a live game or bingo The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No
3.	HraNazev [GameName]	Text with a maximum length of 250 characters	Name of a live game or bingo If the field HraDruh contains the value 'B', the name of the game of bingo in the form specified in the basic permit is specified, regardless of the language and script. If the field HraDruh contains the value 'Z', the name of the live game in the form specified in the basic permit is specified, regardless of the language and script. If the record contains information about a combination of live games, all names of live games forming this combination are specified in this manner. If the name of the gambling game is not specified in the basic permit, the type of gambling game is specified in accordance with the Gambling Act.	No
4.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type Single-letter designation of the gambling game type. The following is specified: B – bingo Z – live game or a combination of live games	No

Data file IV

Information about the operating period of the casino cage, live game table or card tournament gaming stage

Data file name:
PST_usek.csv

Data file content:

The data file included in automated output for a live game contain the details of the operating period of the casino cage, live game table or card tournament gaming stage located in the casino.

The data file specified in the automated output for bingo contains data on the casino cage's operating period containing data relating to bingo.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

One record is provided for each operating period of the casino cage, live game table or card tournament gaming stage in the automated output for live games. One record is provided in the automated output for bingo for each operating period of the casino cage.

A record of the operating period is provided in the package for the reporting period of the casino's operating day in which the operating period started. The operating segments of each eligible gaming table are successive to each other in such a way as to cover the entire opening hours of the casino.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamPST [IDRecordPST]	Identifier with a maximum length of 70 characters	Information about the operating period of the casino cage, live game table, card tournament gaming stage The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDPST	Identifier with a maximum length of 70 characters	Identifier of the casino cage, live game table or card tournament gaming stage <u>Casino cage identifier</u> If the field PokladnaStulTurnajBingo contains the value 'P', this casino cage identifier, which is divided into two parts, is specified. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. The casino cage identifier is repeated for all entries relating to this casino cage. Second part: the second part of the location identifier (IDMisto), an underscore, and a string specified by the operator. <u>Live game table identifier</u> If the field PokladnaStulTurnaj contains the value 'S', this live game tournament identifier, which is divided into two parts, is specified. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: the second part of the location identifier (IDMisto), an underscore and the registration number of the live game gaming table as indicated in the gambling premises location permit. The live game table identifier is repeated for all records relating to that gaming table. <u>Card tournament gaming stage identifier</u> If the field PokladnaStulTurnaj contains the value 'T', this card tournament gaming stage, which is divided into two parts, is specified. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator. The card tournament gaming stage identifier is repeated for all records related to that tournament.	No
3.	PokladnaStulTurnaj [CashierTableTourn ament]	Text with a length of 1 character	Record type Information as to whether the record contains data on the casino cage, live game table or card tournament gaming stage. The following is specified: P – casino cage S – live game table T – card tournament	No
4.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Location identifier Identifier of the casino to which the record relates. Remote data file: misto.csv Remote field: IDMisto [IDLocation]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
5.	IDHra [IDGame]	Reference link with a maximum length of 70 characters	Live game identifier The identifier of the live game being played at the given live game table or within the card tournament for which the data is being provided. Remote data file: evidence_her.csv. Remote field: IDHra If the field PokladnaStulTurnaj contains the value 'P', this field shall be left empty (NULL).	Yes
6.	CistyHerniVysledek [NetGamingResult]	Decimal numbers	Total value of the net gaming result If the field PokladnaStulTurnaj contains the value 'S', the total value of the chips received from gambling game participants as stakes that were not returned to the game during the operating period is specified. If the field PokladnaStulTurnaj contains the value 'P' or 'T', this field shall be left empty (NULL).	Yes
7.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code If the field PokladnaStulTurnaj contains the value 'S', the code of the currency of the net gaming result specified in the field CistyHerniVysledek is specified. If the field PokladnaStulTurnaj contains the value 'P' or 'T', this field shall be left empty (NULL).	Yes
8.	ProvozOd [OperationFrom]	Date and time	Operating period start If the field PokladnaStulTurnaj contains the value 'P', the start date and time of the operating period for the casino cage is specified. If the field PokladnaStulTurnaj contains the value 'S', the start date and time of the operating period for the live game table is specified. If the field PokladnaStulTurnaj contains the value 'B', the start date and time of the operating period of the card tournament gaming stage is specified. If a card tournament is held over multiple operating periods, the date and time when the given part of the card tournament gaming period started is specified.	No
9.	ProvozDo [OperationTo]	Date and time	Operating period end If the field PokladnaStulTurnaj contains the value 'P', the end date and time of the operating period for the casino cage is specified. If the field PokladnaStulTurnaj contains the value 'S', the end date and time of the operating period for the live game table is specified. If the field PokladnaStulTurnaj contains the value 'B', the end date and time of the operating period of the card tournament gaming stage is specified. If a card tournament is held over multiple operating periods, the date and time when the given part of the card tournament gaming period ended is specified.	No

Data file V

Details of the individual type of funds in the cage/float/tronc in relation to a live game

Data file name:
prostredok.csv

Data file content:

The data file in the automated data output for a live game not operated as an online game contains the details of the individual type of funds for each casino cage, live game gaming table or card tournament gaming stage. Funds means money in the cash register for banknotes and coins, chips in the casino cage or in the float and chips in the tronc.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:

Exactly one record is provided for every funds type, each cage/float/tronc and each currency in the package for every record in the data file PST_usek.csv relating to the casino cage, live game table or card tournament gaming stage.

A record containing data on the individual type of funds in the float in relation to live play is provided in a package for the reporting period of the calendar day in which the operating period commenced.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamProstredok [IDRecordFunds]	Identifier with a maximum length of 70 characters	Identifier of a record on funds in the cage/float/tronc The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the initial permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDZaznamPST [IDRecordPST]	Reference link with a maximum length of 70 characters	Information about the operating period of the casino cage, live game table, card tournament gaming stage Identifier of the operating period of the casino cage, live game table or card tournament gaming stage to which the record on funds in the cage/float/tronc relates. Remote data file: PST_usek.csv Remote field: IDZaznamPST [IDRecordPST]	No
3.	IDPST	Reference link with a maximum length of 70 characters	Identifier of the casino cage, live game table float or card tournament gaming stage float Identifier of the casino cage, live game table or card tournament gaming stage float to which the record on the funds in the cage/float relates. Remote data file: PST_usek.csv Remote field: IDPST	No
4.	Prostredek [Funds]	Text with a length of 1 character	Type of funds Information as to what data are expressed in this record. The following is specified: 0 – total funds 1 – total value of chips in the casino cage or the float 2 – total value of chips in the tronc	No
5.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code If the Prostredek field contains the value '0', the currency code of the funds in the casino cage or in the cash register for banknotes and coins is specified. If the Prostredek field contains the value '1' or '2', the currency code of the chips held in the casino cage or in the cash register for banknotes and coins is specified.	No
6.	StavVysePocatek [BalanceAmountOpening]	Decimal numbers	Opening balance If the field Prostredek contains the value '0', the total opening balance of funds in the given currency in the cash register for banknotes and coins is specified for the operating period of the live game table, all card tournament gaming stage tables or the casino cage specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST. If the field Prostredek contains the value '1', the total opening balance of chips in the given currency in the float is specified for the operating period of the live game table or casino cage specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST. If the field Prostredek contains the value '2', the total opening balance of chips in the given currency in the tronc is specified for the operating period of the live game table or all card tournament gaming stage tables specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
7.	StavVyseKonec [BalanceAmountClosing]	Decimal numbers	Closing balance If the field Prostredok contains the value '0', the total closing balance of funds in the given currency in the cash register for banknotes and coins is specified for the operating period of the live game table, all card tournament gaming stage tables or the casino cage specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST. If the field Prostredok contains the value '1', the total closing balance of chips in the given currency in the float is specified for the operating period of the live game table or casino cage specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST. If the field Prostredok contains the value '2', the total closing balance of chips in the given currency in the tronc is specified for the operating period of the live game table or all card tournament gaming stage tables specified in the record in the data file PST_usek.csv linked through the reference link provided under the field IDZaznamPST.	No

Data file VI

Details of the total funds or total value of value chips in the cage/float/tronc

Data file name:

PST_transakce.csv

Data file content:

The data file included in the automated output for a live game not operated as an online game contains aggregated data on the movement of money or chips in the casino cage, float, cash register for banknotes and coins or the tronc during the operating period of the casino cage, live game table or card tournament gaming stage.

The data file specified in the automated output for bingo not operated as an online game contains summary data on the movement of funds in the casino cage.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

For each record in the PST_usek.csv data file, exactly one record is specified for each specified transaction type, each currency, and, for specified transactions, each method of payment.

A record containing information on the total amount of money or the total value of chips in the cage/float/tronc is provided in the package for the reporting period of the operating day in which the operating period commenced.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTransakce [IDTransaction]	Identifier with a maximum length of 70 characters	Identifier of total funds or total value of value chips The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDZaznamPST [IDRecordPST]	Reference link with a maximum length of 70 characters	Information about the operating period of the casino cage, live game table, card tournament gaming stage Identifier of the operating period of the casino cage, live game table, card tournament gaming stage to which the record on the funds in the cage/float relates. Remote data file: PST_usek.csv Remote field: IDZaznamPST [IDRecordPST]	No
3.	IDPST	Reference link with a maximum length of 70 characters	Identifier of the casino cage, live game table or card tournament gaming stage Identifier of the casino cage, live game table, card tournament gaming stage to which the record on the funds in the cage/float relates. Remote data file: PST_usek.csv Remote field: IDPST	No
4.	TransakceTyp [TransactionType]	Text with a maximum length of 2 characters	Transaction type <u>Types of transactions in automated output for live games not operated as internet games</u> <u>Types of transactions in the operating period of the casino cage</u> If the field PokladnaStulTurnaj in the record in the PST_usek.csv data file linked via the reference link specified in the field IDZaznamPST contains the value 'P', the transaction type designation in relation to the casino cage's operating period specified in the record in the PST_usek.csv data file linked via the reference link specified in the IDZaznamPST field is specified 1 – total funds received for payment of card tournament stakes 2A – total funds received in cash for the purpose of depositing them into a user account for live online gaming or other types of gambling games or other similar account for a gambling game for which registration is not a condition of participation in this game 2B – total funds received for the purpose of paying a stake for a bingo game 3A – total funds received and deposited by the operator for the purpose of replenishing the cash in this casino cage from funds that up to that moment had been separated from the funds intended for cash transactions related to the operation of own gambling games in the casino 3B – the total value of chips received and deposited by the operator for the purpose of replenishing chips that were not previously recorded in the casino cage, float or in the tronc	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			4 – total funds received and deposited by the operator into the casino cage based on transactions related to the movement of chips or cash within the operation of own gambling games in the casino that do not fall under other transactions 5 – total funds paid out from card tournaments 6A – total funds paid out from a user account for online live games or other types of gambling games or other similar gambling accounts for which registration is not a condition of participation in the game 6B – total funds paid out in cash as winnings or refunded stakes from bingo games 7A – total funds paid out for the purpose of removing cash from this casino cage from funds that were, up to that point, part of the funds intended for cash transactions related to the operation of own gambling games in the casino 7B – total value of value chips withdrawn from the casino cage that were recorded in this casino cage up to this point, other than to the float or another casino cage 8 – total value of chips that were accepted other than to the tronc G1 – total funds paid out for the purpose of refunding stakes in a card tournament based on the cancellation of the card tournament H1 – total funds of all stakes in a live land-based game that were not accepted in value chips or playing chips I1 – total funds paid out for the purpose of refunding deposits to live land-based games that were not accepted in value chips or playing chips J1 – total amount of value chips purchased by participants at the casino cage K1 – total amount of value chips exchanged by gambling participants (the value also includes returned stakes if they were returned in value chips) L1 – total value of value chips that were not returned or were lost M1 – total value of value chips that were handed over to the gambling game participant at the casino cage for any reason other than the payment of winnings or the return of a stake <u>Types of transactions in the operating period of a live game table</u> If the field PokladnaStulTurnaj in the record in the PST_usek.csv data file linked via the reference link specified in the field IDZaznamPST contains the value 'S', the transaction type designation in relation to the live game table operating period specified in the record in the PST_usek.csv data file linked via the reference link specified in the IDZaznamPST field is specified: 9 – total funds transferred from the cash register for banknotes and coins to the casino cage 10 – total value of value chips accepted into the float from the casino cage 11 – total value of value chips transferred from the float to the casino cage 12 – total value of value chips received in the tronc 13 – total value of value chips transferred from the tronc to the casino cage	

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
			J2 – total sum of value chips purchased by participants at a live game table M2 – total value of value chips that were handed over to the gambling participant at a live game table for any reason other than the payment of winnings or the return of a stake <u>Types of transactions in the operating period a card tournament gaming stage</u> If the field PokladnaStulTurnaj in the record in the PST_usek.csv data file linked via the reference link specified in the field IDZaznamPST contains the value ‘T’, the transaction type designation in relation to the operating period of the card tournament gaming stage specified in the record in the PST_usek.csv data file linked via the reference link specified in the IDZaznamPST field is specified: 14 – total funds received for the purchase of a stake in a card tournament gaming stage at a live game table 15 – total amount of cash transferred from the cash registers for banknotes and coins to the casino cage 16 – total value of value chips received into the tronc 17 – total value of value chips transferred from the tronc to the casino cage <u>Types of transactions in automated output for bingo not operated as an online game</u> If the PokladnaStulTurnaj field contains the value ‘P’ in the record in the PST_usek.csv data file linked via the reference link specified in the IDZaznamPST field, the transaction type designation in relation to the casino cage operating period specified in the record in the PST_usek.csv data file linked via the reference link specified in the IDZaznamPST field is specified: N1 – total funds received as other payments O1 – total funds paid out in order to return other payments or part thereof	
5.	TransakceVyse [TransactionAmount]	Decimal numbers	Total funds or total value of value chips To be populated with the total funds or total value of value chips relating to the transaction type specified under the field TransactionType for the entire operating period. The amount of the transaction is indicated even if it was 0.00 for the given operating period.	No
6.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency of the chip or the currency in which the transaction specified under the field TransactionType was executed.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
7.	TransakceZpusob [TransactionMethod]	Binary value	Payment receipt method Binary value Field description: Information as to whether the payment was received as a cash or cashless payment. The following is specified: 0 – cash payment 1 – cashless payment If the field TransactionType contains the value '2A', '2B', '3A', '3B', '4', '6A', '6B', '7A', '7B', '8', 'H1', 'J1', 'K1', 'M1', '9', '10', '11', '12', '13', 'J2', 'M2', '15', '16', '17' or 'L1', this field shall be left empty (NULL).	Yes

Data file VII
Card tournament data

Data file name:
turnaj.csv

Data file content:

The data file contains the details of the card tournament, including all its parts as well as the group of associated card tournaments and information on the conditions and the progress of the card tournament.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:

One record is provided for each card tournament, including all parts thereof and groups of related card tournaments.

The record relating to a card tournament is provided for the first time in a packet for the reporting period of the operating day on which the first transaction specified in the data file turnaj_tokyo.csv was carried out.

The record relating to the card tournament is provided for the second time (with the same IDTurnaj) in the package for the reporting period of the operating day in which all values of the record fields are known.

Overview of record fields in the data file with additional clarifying information:

Field order	Machine name Fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTurnaj [IDTournament]	Identifier with a maximum length of 50 characters	Card tournament identifier Card tournament identifier designating a card tournament, including all its parts and groups of related card tournaments. The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Machine name Fields	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	OznaceniTurnaj [TournamentDesignation]	Text with a maximum length of 250 characters	Card tournament designation To be populated with the card tournament designation specified by the operator in the announcement of the card tournament.	No
3.	VkladVyse [StakeAmount]	Text with a maximum length of 250 characters	Specified stake amount for a card tournament Amount of the stake for a card tournament To be populated with the amount of the stake for the card tournament. If the amount of the card tournament stake changes, all specified stake amounts or rules for determining them shall be specified, together with the time period to which the specified card tournament stake amount applies.	No
4.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the currency code in which the card tournament stake is accepted.	No
5.	TurnajPocetHraci [TournamentNumber Players]	Integer	Number of participants in the card tournament To be populated with the total number of participants in the card tournament. If all stages of the card tournament have not been completed, this field shall be left empty (NULL).	Yes
6.	TurnajPocetVyherci [TournamentNumber Winners]	Integer	Number of card tournament winners To be populated with the total number of winners of the card tournament, including all its stages. If all stages of the card tournament have not been completed, this field shall be left empty (NULL).	Yes
7.	NarokVyhra [WinningsEntitlement]	Text with a maximum length of 250 characters	Entitlement to winnings In particular, details are provided as to when the claim to winnings arises in terms of ranking and the method used to determining the amount of winnings in this card tournament.	No

Data file VIII
Card tournament transaction details

Data file name:
turnaj_toky.csv

Data file content:

The data file contains the details of the aggregate of card tournament transactions that relate to the operating period of the card tournament gaming stage or that took place within one day outside the tournament gaming stage.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:

For every operating period of the card tournament gaming stage in the data file PST_usek.csv, exactly one record is provided.

A record of the aggregate of card tournament transactions that relate to the operating period of the card tournament gaming stage is provided in the automated output for the reporting period in which the operating period of the card tournament gaming stage started.

For each day outside the card tournament gaming stage in which transactions related to the card tournament identified in the IDTurnaj field were made, exactly one record is provided.

A record of the aggregate of card tournament transactions that took place within one day outside the gaming part of the tournament is provided in the automated output for the reporting period, which is identical to the designation of the day on which the transaction was carried out.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamTurnaj [IDRecordTournament]	Identifier with a maximum length of 50 characters	Card tournament transaction total identifier An identifier indicating the aggregate of the card tournament transactions that relates to the operating period of the card tournament gaming stage or that took place within one day outside the card tournament gaming stage. The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDTurnaj [IDTournament]	Reference link with a maximum length of 50 characters	Card tournament identifier Card tournament identifier Remote data file: turnaj.csv Remote field: IDTurnaj [IDTournament]	No
3.	IDZaznamPST [IDRecordPST]	Reference link with a maximum length of 70 characters	Identifier of the operating period of a card tournament gaming stage Identifier of the operating period of a card tournament gaming stage to which the record on the aggregate of transactions relates. Remote data file: PST_usek.csv Remote field: IDZaznamPST If the record indicates the total number of transactions that took place within a single day outside of the card tournament gaming stage, this field shall be left empty (NULL).	Yes
4.	IDPST	Reference link with a maximum length of 70 characters	Identifier of the card tournament gaming stage Identifier of the card tournament gaming stage to which the record on the aggregate of transactions relates. Remote data file: PST_usek.csv Remote field: IDPST If the record indicates the total of the transactions carried out within one day outside the card tournament gaming stage, this field shall be left empty (NULL).	Yes
5.	UhrnVkladyVyse [TotalStakesAmount]	Decimal numbers	Total deposit amount To be populated with the total stakes paid out within the operating period of the card tournament gaming stage or that took place outside the card tournament gaming stage within one day.	No
6.	UhrnVyhryVyse [TotalWinningsAmount]	Decimal numbers	Total winnings paid out To be populated with the total winnings paid out within the operating period of the card tournament gaming stage or paid out outside the card tournament gaming stage within one day.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
7.	UhrnVraceneVkladyV yse [TotalReturnedStakes Amount]	Decimal numbers	Total returned stakes To be populated with the total of stakes returned to the card tournament. If the card tournament stakes were not returned by the operator, this field shall be left empty (NULL). To be populated with the total stakes returned that were returned within the operating period of the card tournament gaming stage or that were returned outside the card tournament gaming stage within one day.	No
8.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the total of the card tournament transactions took place.	No
9.	UhrnTransakceDatum [TotalTransactionsDat e]	Date	Date of total transactions If the record refers to the total of transactions that took place within one day outside the tournament gaming stage, the calendar day on which they took place is specified. If the record indicates the total of transactions related to the operating period of the card tournament gaming stage, this field shall be left empty (NULL).	Yes

Data file IX
Details of potential winnings

Data file name:
mozna_vyhra_stul.csv

Data file content:
The data file contains the details of potential winnings resulting from accumulating a portion of the stakes at a live game table.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:
For each operating period of the live game table (identified by the IDZaznamPST field in the PST_usek.csv data file) in which the potential winnings accumulate, exactly one record is specified.
The record containing the details of the potential winnings are provided in the automated output for the reporting period in which the operating period of the live game table started.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDMoznaVyhra [IDPotentialWinnings]	Identifier with a maximum length of 50 characters	Identifier of record on potential winnings or allocated funds The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDZaznamPST [IDRecordPST]	Reference link with a maximum length of 70 characters	Identifier of the operating period of a live game table The identifier of the operating period of a live game table to which the record of potential winnings relates. Remote data file: PST_usek.csv Remote field: IDZaznamPST [IDRecordPST]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDPST	Reference link with a maximum length of 70 characters	Live game table identifier The identifier of the live game table to which the record of potential winnings relates. Remote data file: PST_usek.csv Remote field: IDZaznamPST [IDRecordPST]	No
4.	MoznaVyhraNazev [PotentialWinningsName]	Text with a maximum length of 250 characters	Designation of potential winnings To be populated with the designation of the potential winnings determined on the basis of the accumulation of part of the stakes at the relevant live game table is specified.	No
5.	MoznaVyhraVysePocatek [PotentialWinningsAmountStart]	Decimal numbers	Initial amount of the potential winnings To be populated with the amount of the possible winnings specified in the MoznaVyhraNazev field in the initial state for the given operating period of the live game table.	No
6.	MoznaVyhraVyseKonec [PotentialWinningsAmountEnd]	Decimal numbers	Final amount of potential winnings To be populated with the amount of the possible winnings specified in the MoznaVyhraNazev field in the final state for the given operating period of the live game table.	No
7.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the potential winnings are being accumulated.	No

Data file X
Central exchange rate data

Data file name:
mena_kurz_centralni.csv

Data file content:

The data file contains data on the central exchange rate for conversion between currency pairs, i.e. the gaming currency and Czech korunas or between the gaming currency and another gaming currency.

Conditions for inclusion of the file in the data package:

The data file is always included.

Conditions for inclusion of the record in the data file:

For each calendar day, a record is made for each currency pair.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamKurz [IDRecordRate]	Identifier with a maximum length of 50 characters	Identifier of the record on the central exchange rate amount The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDProvozovatel [IDOperator]	Reference link with a maximum length of 20 characters	Operator ID Identifier of the operator providing the automated data output. Remote data file: provozovatel.csv Remote field: IDProvozovatel [IDOperator]	No

3.	HraDruh [GameType]	Text with a length of 1 character	Gambling game type Single-letter designation of the gambling game type. The following is specified: B – bingo Z – live game	No
4.	KurzVyse [RateAmount]	A decimal number with at most 3 decimals	Central exchange rate To be populated with the amount of the centrally set conversion rate between currency pairs.	No
5.	MenaKodHerni [CurrencyCodeGaming]	Text with a length of 3 characters	Game currency code To be populated with the code of the gaming currency, including the Czech korun, in which the gaming and financial data were provided in the reporting.	No
6.	MenaKodJina [CurrencyCodeOther]	Text with a length of 3 characters	Code for Czech koruna or other game currency To be populated with the code for the Czech koruna or other gaming currency used by the operator for currency conversion.	No
7.	Date	Date	Calendar day identification To be populated with the calendar day on which the exchange rate amount was set.	No

Data file XI
Data on the balance of value chips in a casino

Data file name:
zetony.csv

Data file content:

The data file in the automated output for a live game not operated as an online game contains data on the balance of value chips in the casino at the beginning and end of the calendar quarter in the casino or on the day of commencement or termination of operation of the live game in the casino.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:

Exactly one record of the balance of value chips in the casino is provided for each casino and each currency.

A record with data on the balance of value chips in the casino is provided in the package for the reporting period of the first and last day of the calendar quarter. If the operator commenced or terminated the operation of a live game in the casino on a day other than the first or last day of the calendar quarter, the balance of value chips in the casino is provided for the day on which the operation of the live game in the casino commenced or terminated.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamZetony [IDRecordChips]	Identifier with a maximum length of 70 characters	Identifier of the record of the balance of value chips in the casino The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the initial permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Location identifier Identifier of the casino to which the record relates. Remote data file: misto.csv Remote field: IDMisto [IDLocation]	No
3.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated by the currency code of the value chips.	No
4.	StavVyse [BalanceAmount]	Decimal numbers	Balance of value chips To be populated with the total value of value chips in the given currency on record in the casino. All value chips located in the casino cage, float, tronc, and other casino areas are considered value chips.	No
5.	Date	Date	Calendar day identification To be populated with the calendar day for which the balance of value chips is specified.	No

Data file XII
Bingo game data

Data file name:
bingo.csv

Data file content:
The data file contains the details on the game of bingo.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on bingo that is not operated as an online game.

Conditions for inclusion of the record in the data file:
Exactly one record is provided for every game of bingo.

A record containing bingo game data is provided in the package for the reporting period of the calendar day on which the casino cage's operating period containing bingo data commenced.

The record relating to the bingo game is provided for the first time in the package for the reporting period of the operating day on which the first transaction listed in the bingo_tokyo.csv data file took place.

The record relating to the bingo game will be provided for the second time (with the same IDBingoHra) in the package for the reporting period of the operating day in which all values of the record fields are known.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDBingoHra [IDBingoGame]	Identifier with a maximum length of 50 characters	Bingo game identifier The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
2.	IDHra [IDGame]	Reference link with a maximum length of 70 characters	Bingo identifier The identifier of the bingo being played within the scope of the bingo game for which the data is being provided. Remote data file: evidence_her.csv. Remote field: IDHra [IDGame]	No
3.	Osudi [Generator]	Text with a maximum length of 50 characters	Serial number of the drawing machine for bingo To be populated by the serial number of the random number generator that used to determine the outcome of the gambling game and that is specified in the licence for the gaming area and that is used to operate the bingo game.	No
4.	ZahajeniCas [StartTime]	Date and time	Start date and time To be populated with the start date and time of the bingo game to which the record relates.	No
5.	PovinnýVkladVyse [MinimumStakeAmount]	Text with a maximum length of 250 characters	Bet amount set per game card To be populated with the bet amount set per bingo game card.	No
6.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which bingo game cards are sold.	No
7.	JackpotVyse [JackpotAmount]	Decimal numbers	Amount of unclaimed winnings To be populated with the amount of unclaimed winnings from previous betting periods that can be won in the game of bingo to which the record relates.	No
8.	IDMisto [IDLocation]	Reference link with a maximum length of 50 characters	Location identifier Identifier of the casino to which the record relates. Remote data file: misto.csv Remote field: IDMisto [IDLocation]	No

Data file XIII
Bingo game transaction data

Data file name:
bingo_tokyo.csv

Data file content:
The data file contains information about the total number of bingo game transactions.

Conditions for inclusion of the file in the data package:
The data file is only included when providing gaming and financial data on bingo that is not operated as an online game.

Conditions for inclusion of the record in the data file:
For each day on which transactions relating to the bingo game identified in the IDBingoHra field were carried out, exactly one record is provided.
A record of the total of the transactions of the bingo game carried out within one day is provided in the automated output for the reporting period corresponding to the designation of the day in which the transaction was carried out.

Overview of record fields in the data file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDZaznamBingoHra [IDRecordBingoGame]	Identifier with a maximum length of 50 characters	Identifier of the total of bingo game transactions Bingo game transaction total identifier The identifier is divided into two parts. First part: the operator's identification number or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	IDBingoHra [IDBingoGame]	Reference link with a maximum length of 50 characters	Bingo game identifier Bingo game identifier Remote data file: bingo.csv. Remote field: IDBingoHra [IDBingoGame]	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	UhrnVkladyVyse [TotalStakesAmount]	Decimal numbers	Total amount of stakes in the bingo game To be populated with the total of stakes in the game of bingo identified under the field IDBingoHra, that were paid within one day.	No
4.	UhrnVyhryVyse [TotalWinningsAmount]	Decimal numbers	Total amount of winnings paid out from a game of bingo To be populated with the total of winnings paid out from the game of bingo identified under the field IDBingoHra that were paid out within one day.	No
5.	UhrnVraceneVkladyVyse [TotalReturnedStakesAmount]	Decimal numbers	Total amount of returned stakes from a bingo game To be populated with the total of stakes returned from the game of bingo identified under the field IDBingoHra that were returned within one day.	No
6.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which the total transactions for the game of bingo identified under the field IDBingoHra took place.	No
7.	UhrnTransakceDatum [TotalTransactionsDate]	Date	Date of total transactions To be populated with the calendar day on which the transactions took place.	No

Data file XIX
Data on payment transactions

Data file name:
navstevnik_transakce.csv

Data file content:

The data file contains the details of the payment transactions by a casino visitor related to the purchase or exchange of value chips carried out during the period for which the automated output is being provided.

Conditions for inclusion of the file in the data package:

The data file is only included when providing gaming and financial data on a live game that is not operated as an online game.

Conditions for inclusion of the record in the data file:

The record relating to the payment transaction is provided in the automated output for the reporting period in which the transaction was carried out.

Overview of record fields in the file with additional clarifying information:

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
1.	IDTransakce [IDTransaction]	Identifier with a maximum length of 50 characters	Payment transaction identifier The identifier is divided into two parts. First part: the identification number of the operator providing the automated output for remote access or, if no identification number has been assigned, the operator's own number assigned in connection with the issuance of the basic permit. Second part: a string specified by the operator.	No
2.	HID	Text with a maximum length of 36 characters	Personal gaming identifier The unique personal gaming identifier sent by the Ministry to the operator when registering and setting up the user account for reasons of verification that the specific person is or is not entered in the register of natural persons excluded from participation in gambling games.	No

Field order	Field machine name	Data type	Designation (in bold) and description of the record field	Can the field be empty?
3.	IDPST	Reference link with a maximum length of 70 characters	Casino cage or live game table identifier The identifier of the casino cage or live game table where the transaction took place. Remote data file: PST_usek.csv Remote field: IDPST	No
4.	TransakceVyse [TransactionAmount]	Decimal numbers	Payment transaction amount To be populated with the amount of funds with which value chips were purchased or exchanged.	No
5.	MenaKod [Currency Code]	Text with a length of 3 characters	Currency code To be populated with the code of the currency in which value chips were purchased or exchanged.	No
6.	TransakceCas [TransactionTime]	Date and time	Transaction date and time To be populated with the date and time when the payment transaction took place.	No
7.	TransakceDruh [Transaction Type]	Binary value	Payment transaction type Whether the transaction involves the purchase or exchange of value chips. The following is specified: 0 – purchase 1 – exchange	No
8.	TransakceZpusob [TransactionMethod]	Binary value	Payment transaction method The manner in which the transaction was carried out. The following is specified: 0 – cash payment 1 – cashless payment	No

Subsection 5

Data package generation

Data packages containing automated output shall be generated by the operator as follows:

1. The operator creates a compressed data package from the data files with the content of the automated data output.
2. The compressed data package is encrypted by the operator using a public key published on the ministry's website.
3. The encrypted and compressed data package is sealed by the operator using its recognised electronic seal.

Section 2

Providing automated output

I. Method of delivery of the automated output by the operator

The operator delivers the automated data output in an encrypted and compressed data package sealed by the operator's recognised electronic seal, which shall be made available at the following address accessible using encrypted authenticated transmission via the HTTPS protocol:

https://<URL>/<Název balíčku>.zip.p7e.p7s

The supervisory authority accesses the automated output made available at this address using the HTTP GET method in accordance with the RFC 7231 standard.

Address component	Specification
<URL>	The web address component used for compiling the address at which the operator makes the automated output available to the supervisory authority.
<Package name>	The name of the provided file with automated output without any extensions.

II. Requirements for the availability of the operator's web address

The web address provided by the operator for the purpose of providing automated output must be permanently accessible to the public via the internet, and the duration of any individual outage must not exceed 24 hours.

III. Confirmation of receipt of the automated output

The Customs Office will send the acknowledgement package using encrypted authenticated transmission via the HTTPS POST method in accordance with the RFC 7231 standard.

If the automated output is formally correct, the Customs Office will send the acknowledgement package to the address:

https://<URL OK>?protokol=<Název balíčku>.ok.zip.p7e.p7s

If the automated data output is not formally correct, the Customs Office will send the acknowledgement package to the address:

https://<URL chyba>?protokol=<Název balíčku>.err.zip.p7e.p7s

The Customs Office will also issue the acknowledgement package on a server to which the operator has access using encrypted authenticated transmission via the HTTPS protocol.

Address component for sending the acknowledgement package	Specification
<URL OK>	The website address component provided by the operator used for compiling the address to which the acknowledgement package is to be sent when the automated output is formally correct.
<URL error>	The website address component provided by the operator used for compiling the address to which the acknowledgement package is to be sent when the automated output is not formally correct.
<Package name>	The name of the provided file with automated output without any extensions.

IV. Acknowledgement package

If the delivered automated data output is formally correct, the Customs Office will acknowledge this fact with an acknowledging data file named <Package name>.ok containing the information that the package has been processed successfully.

If the delivered automated data output contains formal errors, the Customs Office will acknowledge this fact with an acknowledging data file named <Package name>.err containing the computer output from processing the automated output.

Name part of the acknowledging data file	Specification
<Package name>	The name of the provided file with automated output without any extensions.

The Customs Office will create the acknowledgement package using the following procedure:

1. The Customs Office will create a compressed data package from the acknowledging data file.
2. The Customs Office will encrypt the compressed data package using the operator's public key.
3. The Customs Office will seal the encrypted and compressed data package using a qualified electronic seal and qualified time stamp.

Section 3

Common provisions

I. Compressed data package generation

When generating a compressed data package from one or more files, these files are compressed into a single file using the ZIP method according to ISO/IEC 21320-1:2015.

The files in the data package are not be organised into folders.

The name of the file with the compressed data package is given the extension **zip**.

II. File encryption

When encrypting the file using a public key, the encrypted file is saved in cryptographic message syntax (CMS) format using the Enveloped-Data content type in accordance with the RFC 5652 standard.

The name of the encrypted file, including any extension, will be given the extension **p7e**.

III. File sealing by the operator

When sealing the file, the operator will affix to the file a recognised electronic seal in the CAdES format in accordance with standards ČSN ETSI EN 319 122-1 V1.1.1 and ČSN ETSI EN 319 122-2 V1.1.1.

The sealed data, qualified electronic seal and qualified time stamp will be stored in a single file; the extension **p7s** will be added to the filename including any extensions.

IV. Sealing of the file by the Customs Office

When sealing the file, the Customs Office will affix to the file a qualified electronic seal with a qualified time stamp in the CAdES-B-T format in accordance with standards ČSN ETSI EN 319 122-1 V1.1.1 and ČSN ETSI EN 319 122-2 V1.1.1.

The sealed data, qualified electronic seal and qualified time stamp will be stored in a single file; the extension **p7s** will be added to the filename including any extensions.

V. Encrypted authenticated transmission via the HTTPS protocol

Encrypted authenticated transmission via the HTTPS protocol is subject to the following conditions:

1. The protocol used must be HTTP/1.1 in accordance with the RFC 7230 standard with the possibility to use the 'Accept-Ranges', 'Range' and 'Content-Range' headers in accordance with the RFC 7233 standard.
2. Transmission must take place via the Transport Layer Security (TLS) cryptographic protocol, minimum version 1.2, according to the RFC 5246 standard.
3. Website access is authenticated using a qualified client certificate in the X.509 format in accordance with the RFC 5246 a RFC 5280 standards.

VI. General requirements for cryptographic products used

The cryptographic algorithms, cryptographic keys and certificates used shall meet the requirements for cryptographic products pursuant to the Decree governing cyber-security.

VII. Decimal character codes

Decimal character codes represent, for the purposes of providing the automated data output, the character codes from the Unicode character set in accordance with the RFC 3629 standard.

VIII. Use of typewriter font in this Annex

If a typewriter font is used for certain text in this Annex, this text shall be used precisely as shown. At the same time, it applies that the character represents a space (the character with decimal code 32), the characters `0 1 2 3 4 5 6 7 8 9` represent numbers (the characters with decimal codes 48 to 57), the characters `A B C D E F G H I J K L M N O P Q R S T U V W X Y Z` represent capital letters without accents (the characters with decimal codes 65 to 90), characters `a b c d e f g h i j k l m n o p q r s t u v w x y z` represent lowercase letters without accents (the characters with decimal codes 97 to 122), the character `_` represents the underscore (the character with decimal code 95), and the character `.` represent the full stop (the character with decimal code 46).

IX. Standards used

Name of the standard	Standard
ČSN ETSI EN 319 122-1 V1.1.1	Electronic Signatures and Infrastructures (ESI)—CADES digital signatures—Part 1: Building blocks and basic CADES signatures as of 1 November 2016
ČSN ETSI EN 319 122-2 V1.1.1	Electronic Signatures and Infrastructures (ESI)—CADES digital signatures—Part 2: Extended CADES signatures as of 1 November 2016
ISO 4217:2015	Codes for the representation of currencies dated August 2015
ISO/IEC 21320-1:2015	Information technology – Document Container File – Part 1: Core dated October 2015
RFC 3339	Date and Time on the Internet: Timestamps dated July 2002 https://tools.ietf.org/html/rfc3339
RFC 3629	UTF-8, and transformation format of ISO 10646 dated November 2003 https://tools.ietf.org/html/rfc3629
RFC 8446	The Transport Layer Security (TLS) Protocol Version 1.3 dated August 2018 https://tools.ietf.org/html/rfc8446
RFC 5280	Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile dated May 2008 https://tools.ietf.org/html/rfc5280
RFC 5652	Cryptographic Message Syntax (CMS) dated September 2009 https://tools.ietf.org/html/rfc5652

Name of the standard	Standard
RFC 9110	HTTP Semantics dated June 2022 https://tools.ietf.org/html/rfc9110
RFC 9112	HTTP/1.1 dated June 2022 https://tools.ietf.org/html/rfc9112
RFC 7233	Hypertext Transfer Protocol (HTTP/1.1): Range Requests dated June 2014 https://tools.ietf.org/html/rfc7233#section-2.3