Regarding this issue, we have decided to proceed with the explanation below. This answer will also be found in the next version of FAQ, which we plan to publish soon.

In item SazkaPrijetiCa, the date and time of the receipt of a bet by an operator in the original amount should be stated. So, in the case of technical game, it is the moment the amount of a bet in a game of technical game was deducted from the user's account of the bettor. It is true that the provision of Section 50 par.1 of the Gambling Act allows a bet on one game to be deducted before the end of the game at the latest. So, this item should show the time of its receipt by an operator.

In item VyhraVyplaceniCas, the date and time of paying out winnings in the original amount to a gambling participant should be stated, i.e. the moment winning from one game of technical game was paid out to the user's account of the bettor.

Unlike some other types of gambling games, a technical game is typically characterized by the fact that the moment of bet assessment (i.e., a random process that determines whether a bettor has lost or won) and of paying out possible winnings to a user's account lasts typically only a few seconds, and so automatic crediting of the winnings to a user's account happens immediately after the game result is displayed. In view of this specificity and technical capabilities of reporting game and financial data from the technical game, including previously announced information on delays between individual events (at the moment a result in RNG is known and at the possible moment the winnings are credited to a user's account), it is possible to state the same time in items SazkaPrijetiCas and VyhraVyplaceniCas, that is, the moment in time when an operator finds out whether or not winnings happened, and not the moment when the winnings are paid out to that user's account. However, if there is no so-called back confirmation of the game afterwards and the winnings would not be paid out to a user's account, then it would be necessary to correct this by a correction record in data file hra_toky.csv.