wherein the apparatus is configured to reconstruct the frame to be reconstructed as the reconstructed frame depending on the parameter $s$.

7. An apparatus according to one of the preceding claims,

wherein the apparatus is configured to reconstruct the frame to be reconstructed as the reconstructed frame depending on the formula:

$$\delta = \frac{T_{ext} - T_p}{M}$$

wherein the frame to be reconstructed as the reconstructed frame comprises $M$ subframes,

wherein $T_p$ indicates the length of said one of the one or more available pitch cycles, and

wherein $T_{ext}$ indicates a length of one of the pitch cycles to be reconstructed of the frame to be reconstructed as the reconstructed frame.

8. An apparatus according to claim ~~4~~4,

wherein the frame reconstructor is adapted to generate the intermediate frame so that the intermediate frame comprises the first partial intermediate pitch cycle, more than one further intermediate pitch cycles as the one or more further intermediate pitch cylces, and the second partial intermediate pitch cycle,

wherein the apparatus is configured to calculate the number of samples $\Delta_i$ to be removed from or added to each of the one or more further intermediate pitch cycles based on:

$$\Delta_i = |T_r - T_{ext}| - (k + 1 - i)a, 1 \leq i \leq k$$

wherein $T_r$ indicates a rounded length of said one of the one or more available pitch cycles,

wherein $T_{ext}$ indicates a length of one of the pitch cycles to be reconstructed of the frame to be reconstructed as the reconstructed frame,