

The invention relates to coins and can be used in a cash money turnover. A coin comprises an area, on which the thickness of the part of body thereof that adjoins to an outer rib changes by steps along the arc of the outer circumference. The steps are arranged with an equal angular spacing. Each of the steps has constant thickness within the boundaries thereof, and the legend of the coin comprises thickness markings and the boundaries of the steps which are formed by the part of the body. They are adjacent to the outer rib of the coin. The number of the steps corresponds to the value of the coin.