

Device for the expert evaluation of works of fine art includes a first input block, a block for determining the value of works of fine art, a highest value determination block, and a first indicator. It comprises two input data blocks, three parameter determination blocks, four comparators, and three indicators, wherein the output digital bus of the first input data block is connected to the first input digital buses of the first, second, and third parameter determination blocks, whose second digital input buses are connected to the output digital bus of the second input data block, and the third digital input buses of the first, second, and third parameter determination blocks are connected to the output digital bus of the third input data block, the output digital bus of the first parameter determination block is connected to the first input digital bus of the block for determining the value of works of fine art, the second input digital bus of which is connected to the output digital bus of the second parameter determination block, the output of the highest value determination block is connected to the second inputs of the first, second, third, and fourth comparators, whose first inputs are connected, respectively, to the first, second, third, and fourth outputs of the fine art value determination block, the third input digital bus of which is connected to the output digital bus of the third parameter determination block, outputs of the first, second, third, and fourth comparators are connected to the inputs of the first, second, third, and fourth indicators, respectively; the first, second, third, and fourth outputs of the block for determining the value of works of fine art are connected, respectively, to the first, second, third, and fourth inputs of the block for determining the highest value.