

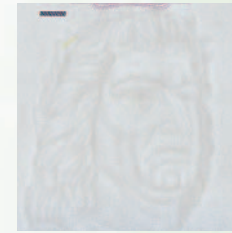
THE ONE THOUSAND FORINT BANKNOTE ISSUED FROM 2006



FRONT



BACK



Held up to the light, the mirror image of the shaded **WATERMARK** of the printed portrait is visible on the left. The horizontal and vertical serial numbers consisting of two letters and seven digits are located under the watermark and on the right, and are red. Under UV-A and UV-C light, the horizontal number fluoresces orange, under UV-C light the vertical number fluoresces red.



The **SECURITY THREAD** embedded in the paper can be checked on both sides, when the banknote is held up to the light. On the surface, the inscription **MAGYAR NEMZETI BANK** is printed in small letters.



Copper coloured **HOLOGRAPHIC** metal stripe is visible on the front of the banknote. On the surface of the stripe coat of arms of the Republic of Hungary, the inscription **MNB** or denomination figure 1000 appear as recurring motif, depending on the angle of the view. On the left side of the stripe single-line leaf design and the denomination figure 1000 appear recurring consecutively, turned to one another by 180 degrees. On the right side of the stripe double-line leaf design can be seen, in which the inscription **MNB** appears recurrently.



Pearl-coloured, **IRIDESCENT STRIPE**, depending on the angle of the view appears in the middle of the front of the banknote. The denomination figure 1000 appears in the stripe.

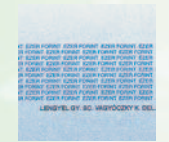


SEE-THROUGH REGISTER Irregular marks printed on the front and back of the banknote combine to create a complete letter **H** when held up to the light.

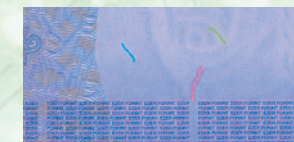


Under UV-A and UV-C light, a part of the coat of arms sign of King Matthias Corvinus, the raven holding a ring in its beak is visible in the watermark segment, which fluoresces light green or red.

The inscription **MNB** appears in the rosette printed using optically variable ink (OVI). The OVI mark changes colour; depending on the viewing angle, it is reddish-violet or yellowish green. The motif is made by intaglio printing, which produces a tactile effect.



MICRO LETTERING Under a magnifying glass, on the front of the banknote the inscription **EZER FORINT** can be seen in microprinting. On the back of the banknote the inscription **EZER FORINT** can be seen above and below the watermark, in microprinting.



The **FIBRES** embedded in the banknote paper **FLUORESCCE** under UV light, and are visible in blue, red and green.



TACTILE MARKS, to assist the partially sighted.