Abstract

A security document has a substrate (1) with a foil element (6) applied to it. The foil element (6) comprises a security feature, such as a diffractive structure (12), for example a hologram. To easily detect a removal of the foil element (6) using conventional detection devices, markings (4, 14, 15) intersecting with the foil element (6) are printed onto the top surface (7) of the foil element (6), the bottom surface (8) of the foil element (6), or onto the substrate (1), thus that they are removed together with the foil element (6).

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A security document has a substrate (1) with a foil element (6) applied to it. The foil element (6) comprises a security feature, such as a diffractive structure (12), for example a hologram. To easily detect a removal of the foil element (6) using conventional detection devices, markings (4, 14, 15) intersecting with the foil element (6) are printed onto the substrate (1), thus that they are removed together with the foil element (6). This is achieved because an adhesion of said markings (4, 14, 15) to said substrate (1) is weaker than an adhesion of said markings (4, 14, 15) to said foil element (6).