

Abstract

An identification label (10) for surface mounting on or mounting around objects, provided with a multi-layered layer structure with an
5 identification layer (11) for optical marking, a reinforcement layer (12) for mechanical stabilization of the identification layer, and an adhesion layer (13) for mounting the identification label on the object with the reinforcement layer serving as a substrate for arranging a transponder unit (16).

10

(Fig. 1)