

Wooden Electronic Tag Card and Method for Manufacturing a Wooden Electronic Tag Card

Abstract

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The present invention relates to the field of electronic tag cards, in particular to a wooden electronic tag card and a manufacturing method of the wooden electronic tag card. The electronic tag card includes an inter-blank hot-melt adhesive layer, an inlay, a heat-resistant double-sided adhesive layer and a lower card blank from top to bottom in sequence, a top of the lower card blank is provided with a lower pressing groove which has same shape and size as the inlay, the heat-resistant double-sided adhesive layer is arranged at a bottom of the lower pressing groove, a bottom of the upper card blank is provided with an upper pressing groove, the upper pressing groove has a shape same as that of the inlay, the inter-blank hot-melt adhesive layer is arranged on a bottom surface of the upper card blank and an inner wall of the upper pressing groove, each of the upper card blank and the lower card blank comprises at least two hot-pressing shaped wood sheet layers and an inter-sheet hot-melt adhesive layer arranged between adjacent hot-pressing shaped wood sheet layers. The present invention also provides a method for manufacturing the wooden electronic tag card.

25 Figure 2 accompanies abstract