

ABSTRACT

BAGGAGE TAG AND METHOD FOR USING BAGGAGE TAG

A baggage tag in which a recording layer is formed on one side of a laminate, a circuit element is placed on the side opposite to the recording layer of the laminate, the laminate is a laminate of a paper sheet and a plastic film. The Clark degree of the laminate including the record layer in the recording direction, prescribed by JIS P8143, is 50 to 200. Therefore, the baggage tag is substantially free from problems due to defective printing and is free from the danger that the circuit element will come off and the baggage tag will be pulled off during the transport of the baggage.



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