a state that the adhesive layer has not been attached to the predetermined position, the tag may be detached from the luggage.

A preferred aim of the present invention is to provide a luggage tag which can be operated easily when attaching it to a luggage.

Herein disclosed~~A first aspect of the present invention~~ is a luggage tag to be attached to a luggage, the luggage tag including: a surface sheet in a belt-like shape having an outer face on which luggage information is printed and an inner face having an adhesive layer; and a peel-off sheet in a belt-like shape detachably adhered to the adhesive layer, in which a customer's copy which is separated at a separation slit from a surface main body portion of the surface sheet is provided on one end portion of the surface sheet; a plurality of airline carrier's copies, which are peeled off from the peel-off sheet and are separated from the surface main body portion, are provided on the other end portion of the surface sheet; a peel-off region separated from a peel-off main body portion of the peel-off sheet at a peel-off slit, and peeled off from an attaching portion provided on the surface main body portion so as to be adhered to the peel-off sheet when winding the surface main body portion on a handle of the luggage in a loop fashion is provided on one end portion of the peel-off sheet while the customer's copy is being adhered to the peel-off region; and a folding line for sectioning the peel-off region into an adhesive portion to be adhered to an adhesive layer of the customer's copy and an exposed portion to be exposed is provided in the peel-off region, so that the adhesive layer of the customer's copy is exposed by folding the peel-off region at the folding line that is taken as a boundary.

According to a first aspect, there is provided a luggage tag to be attached to a luggage, the luggage tag comprising: a band-like surface sheet provided with an outer face on which luggage information is printed and an inner face having an adhesive layer; a band-like peel-off sheet detachably adhered to the adhesive layer; a customer's copy provided on one end portion of the surface sheet to be separable at a separation slit from a surface main body portion of the surface sheet; a plurality of airline carrier's copies provided on the other end portion of the surface sheet so as to be peelable from the peel-off sheet and dividable at division slits from the surface main body portion; a peel-off region provided on one end portion of the peel-off sheet so as to be separable at the peel-off slit from a peel-off main body portion of the peel-off sheet and also peelable from an attaching portion provided on the surface main body portion while the customer's copy is being attached to the peel-off region; and a folding line provided on the peel-off region closer to an end of the peel-off sheet than the separation slot, so that an adhesive layer of the customer's copy is sectioned into an adhesive portion to which the peel-off region is adhered and an exposure portion from which the adhesive layer is exposed; wherein, when winding the surface main body portion on a handle of the luggage in a loop fashion, the attaching portion is attachable onto the surface main body portion; and the exposure portion is exposable by folding the peel-off region at the folding line, whereby the customer's copy together with the peel-off region is attachable to one of a user's belongings by the exposure portion.

A second aspect of the present invention is the luggage tag according to the first aspect, in which the other end portion of the peel-off sheet is defined as a remaining portion, a removal slit for sectioning the peel-off sheet into the remaining portion and