

Abstract

Method for making a device comprising a transponder
antenna on a thin web and resulting device

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The invention relates to a method for making a
device comprising a transponder antenna, wherein said
method comprises the steps of: making an assembly
10 including a thin substrate (2) carrying at least one
antenna (3), the antenna comprising connection end
portions (7b, 8b) bearing on the substrate at
substrates locations. The method is characterized in
that the substrate forms or includes a sheet- or strip-
15 like adhesive body in contact with the antenna. The
invention also relates to the resulting device.

Figure 2