

ABSTRACT

METHOD OF PRODUCING FILTER ELEMENTS FOR USE WITH HEATABLE TOBACCO PRODUCTS

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Disclosed is a method of producing a heatable tobacco product, comprising the steps of providing a filter material; forming an elongate filter body with the filter material, the elongate filter body having a first surface at a first end; and making a recess on the first surface, the recess formed according to a pre-determined shape; wherein the elongate filter body is arranged adjoining a tobacco unit to form the heatable tobacco product, and the recess is shaped and dimensioned to accommodate a portion of a heating element operable to heat the heatable tobacco product. A method for modifying a heatable tobacco product to make recess, and a method of using a heatable tobacco product having a filter body with recess formed according to a pre-determined shape are also disclosed

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No suitable figures

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