

Title (en)
METHOD FOR SLICING FOODSTUFF

Title (de)
VERFAHREN ZUM AUFSCHNEIDEN VON LEBENSMITTELN

Title (fr)
PROCEDE POUR DECOUPER DES PRODUITS ALIMENTAIRES

Publication
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Application
EP 09753594 A 20090417

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Abstract (en)
[origin: WO2009143939A2] The present invention relates to a method for separating food slices from at least one food bar utilizing a rotating knife, wherein the food bar can be transported to the direction of the knife by way of at least one transporting means. The present invention further relates to a device for separating food slices from at least one food bar utilizing a rotating knife, wherein the food bar can be transported to the direction of the knife by way of at least one transporting means, and a knife for cutting open foodstuff.

IPC 8 full level
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Cited by
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