

Title (en)  
INCISION MACHINE FOR FOOD PRODUCT TRACKING LABELS

Title (de)  
EINSCHNEIDEMASCHINE FÜR ETIKETTEN ZUR RÜCKVERFOLGUNG VON LEBENSMITTELPRODUKTEN

Title (fr)  
MACHINE D'INCISION POUR ÉTIQUETTES DE SUIVI DE PRODUITS ALIMENTAIRES

Publication  
**EP 4088948 A1 20221116 (EN)**

Application  
**EP 22172925 A 20220512**

Priority  
IT 202100012221 A 20210512

Abstract (en)  
The invention consists of an incision machine (1) suitable for incising food product tracking labels, comprising a machine body (2) which has a substantially longitudinal development along a body axis (L-L); a loader (3) supported or obtained in the machine body (2), wherein said loader (3) extends longitudinally along a loader axis (X-X), parallel to the body axis (L-L), wherein said loader (3) forms a guide channel (3') suitable for housing a cartridge (50) of labels (52) slidably and with shape coupling, wherein said loader (3) extends between a first end (10) and a second end (20); and at least one incision station (6) supported by said machine body (2) and provided with at least one incision blade (15) suitable for incising the cartridge (50) of labels (52) when said cartridge (50) is advanced along said loader (3) from said first end (10) to said second end (20).

IPC 8 full level  
**B44B 3/06** (2006.01)

CPC (source: EP)  
**B44B 3/065** (2013.01)

Citation (search report)

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- [A] ES 1045956 U 20001101 - GARCIA CASTRO OSCAR [ES]
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