

Title (en)

METHOD AND DEVICE FOR CONTROLLING BEVERAGE VENDING IN PUBLIC HOUSES OR THE LIKE

Publication

EP 0442375 B1 19921202 (DE)

Application

EP 91101659 A 19910207

Priority

DE 4004089 A 19900210

Abstract (en)

[origin: EP0442375A1] In order to monitor the removal of drinks from dispensing connections of various supply stations or the like, in particular in public houses, the invention proposes a method in which an authorised person has to identify himself by a code, and in which upon dispensing of a drink without inputting of the code an alarm signal occurs, the alarm signal not being terminated until the code has been carried out and the drinking liquid removed is assigned to the code used to clear the alarm. It is provided for carrying out the method that at least one identification device (8) assigned to a dispensing connection (3, 22, 31) of a reference station (1, 20, 30, 40) is connected to at least one removal detector (6) in such a way that they trigger an alarm signal when upon addressing the removal detector (6) the identification device (8) is not activated and the alarm signal can be terminated by activating the identification device (8), and that a removal counter is connected to the removal detector (6) in such a way that removal of a drink before activation of the identification device (8) can be assigned to the code activating the identification device. <IMAGE>

IPC 1-7

B67D 1/08; **B67D 5/10**

IPC 8 full level

B67D 1/08 (2006.01); **B67D 7/10** (2010.01); **B67D 1/00** (2006.01)

CPC (source: EP)

B67D 1/0888 (2013.01); **B67D 7/103** (2013.01); **B67D 2210/00091** (2013.01)

Cited by

GB2425205A; DE4327337C1; US5769271A; WO9723410A1; WO9505337A1; WO9732284A1; WO0220392A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

EP 0442375 A1 19910821; **EP 0442375 B1 19921202**; AT E82944 T1 19921215; DE 4004089 A1 19910814; DE 59100012 D1 19930114; DK 0442375 T3 19930322

DOCDB simple family (application)

EP 91101659 A 19910207; AT 91101659 T 19910207; DE 4004089 A 19900210; DE 59100012 T 19910207; DK 91101659 T 19910207