

Title (en)  
Sewage channel wall element

Title (de)  
Kanalwandelement

Title (fr)  
Élément de cloison de canal

Publication  
**EP 1925219 A3 20110518 (DE)**

Application  
**EP 07076020 A 20071123**

Priority  
DE 102006055873 A 20061123

Abstract (en)  
[origin: EP1925219A2] The tobacco channel wall element (1,1') has a channel inner wall, a channel external wall and a base lateral area is provided for fastening at a channel base element. The base lateral area of the tobacco channel wall element has a fastening device, which is formed for exact fastening on the channel base element in fitting position and has two spaced fastening elements (11,11',13). Another fastening device forms another fitting position, which is different from the former fitting position, for exact fastening on the channel base element and has two fastening elements (12,12',14)spaced.

IPC 8 full level  
**A24C 5/18** (2006.01)

CPC (source: EP)  
**A24C 5/18** (2013.01)

Citation (search report)  
• [A] EP 1389430 A1 20040218 - HAUNI MASCHINENBAU AG [DE]  
• [A] WO 0013533 A1 20000316 - MOLINS PLC [GB], et al  
• [A] EP 1125509 A1 20010822 - HAUNI MASCHINENBAU AG [DE]  
• [A] EP 1530911 A1 20050518 - VALDERRAMA JOSE [FR]

Cited by  
CN102984962A; EP2465364A1; NL2007611C2; ITBO20100626A1; US2021392946A1; WO2011133774A1; US9445627B2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**EP 1925219 A2 20080528; EP 1925219 A3 20110518; EP 1925219 B1 20120606**; CN 101254028 A 20080903; CN 101254028 B 20130821; DE 102006055873 A1 20080529; DE 102006055873 B4 20110929; DE 102006055873 B8 20111201; DE 102006055873 B8 20120105; JP 2008125516 A 20080605

DOCDB simple family (application)  
**EP 07076020 A 20071123**; CN 200710306277 A 20071123; DE 102006055873 A 20061123; JP 2007302340 A 20071122