

Title (en)  
Venting device

Title (de)  
Entlüftungsaufsatz

Title (fr)  
Dispositif de ventilation

Publication  
**EP 0802378 A3 19981202 (DE)**

Application  
**EP 97105517 A 19970403**

Priority  
DE 29607225 U 19960420

Abstract (en)  
[origin: EP0802378A2] The venting attachment (E) comprises an upwardly oriented riser pipe (7) whose upper mouth end (8) under interposition covers a skirt of a hood (9). The skirt is developed concentric to the mouth end's arranged air line-ring (L), where the ring split (10) is separated between a mouth end's edge (12) and the hood's lower edge (13). There are two connected pipe sections (a,b) through a truncated cone jacket area from which one pipe section (b), in overlap to the mouth end, projects below via the hood's lower edge. The inner diameter (d) of the cross-section's smaller truncated cone jacket section's set pipe section (a) may be larger than the outer diameter (d') of the riser-pipe's mouth end.

IPC 1-7  
**F24F 7/02**

IPC 8 full level  
**E04D 13/147** (2006.01); **F24F 7/02** (2006.01)

CPC (source: EP)  
**E04D 13/1471** (2013.01); **F24F 7/02** (2013.01); **F24F 2221/52** (2013.01)

Citation (search report)  
• [A] GB 1204571 A 19700909 - PERMANITE LTD [GB]  
• [A] GB 2211287 A 19890628 - STEELPRESS [GB]

Cited by  
EP1367335A1; EP1215448A3; RU2615710C1; DE19756023A1; DE19756023C2; EP0924473A3; DE202011000879U1

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AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

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**EP 0802378 A2 19971022; EP 0802378 A3 19981202; EP 0802378 B1 20011114**; AT E208884 T1 20011115; DE 29607225 U1 19970821; DE 59705324 D1 20011220; DK 0802378 T3 20020311; ES 2163680 T3 20020201; PT 802378 E 20020531; SI 0802378 T1 20020430

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