

Title (en)

Connector for fluid shut-off valves with rotatable internal deviating member for maintaining the direction of the delivery flow.

Title (de)

Kupplung für Absperrventil mit innerem drehbaren Umlenkelement für die Erhaltung der Richtung der Vorlaufströmung

Title (fr)

Raccord pour soupape d'arrêt avec dispositif de dérivation rotatif interne pour maintenir la direction de courant d'alimentation

Publication

**EP 0862026 A3 20000412 (EN)**

Application

**EP 98200579 A 19980224**

Priority

IT MI970430 A 19970227

Abstract (en)

[origin: EP0862026A2] Connector for deviating fluids, in particular for shutoff valves (10) supplying radiating elements (20), comprising a body (30) which has, formed in it, at least one supply aperture (14), at least one delivery aperture (30a) and at least one aperture (30b) for return of the fluid, the connector having, coaxially arranged inside it, a deviating member (40) capable of being rotated through 180 DEG so as to cause channelling of the delivery flow of the fluid towards the associated aperture (30a), whatever the direction in which said flow is supplied from the valve (10).  
<IMAGE>

IPC 1-7

**F24H 9/12**

IPC 8 full level

**F24H 9/12** (2006.01)

CPC (source: EP)

**F24D 19/0012** (2013.01)

Citation (search report)

- [X] EP 0441761 A2 19910814 - BEAS INDKONSULT AB [SE]
- [A] WO 9222774 A1 19921223 - BEAS INDKONSULT AB [SE]
- [A] FR 2610090 A3 19880729 - STRAMAX AG [CH]

Cited by

EP1653164A3; EP1136765A3; EP1445555A1; EP1400763A1; WO02075223A2

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**EP 0862026 A2 19980902; EP 0862026 A3 20000412; EP 0862026 B1 20030528**; AT E241786 T1 20030615; DE 69814944 D1 20030703; DE 69814944 T2 20040519; ES 2196475 T3 20031216; IT 1290557 B1 19981210; IT MI970430 A1 19980827

DOCDB simple family (application)

**EP 98200579 A 19980224**; AT 98200579 T 19980224; DE 69814944 T 19980224; ES 98200579 T 19980224; IT MI970430 A 19970227