

Title (en)  
Connection adapter

Title (de)  
Anschlussadapter

Title (fr)  
Raccord adapteur

Publication  
**EP 1130339 A3 20030312 (DE)**

Application  
**EP 00127247 A 20001215**

Priority  
DE 20002173 U 20000208

Abstract (en)  
[origin: EP1130339A2] The connection adapter matches an existing connection of a pipe conduit network of a heating installation to a connection of an exchange heating body, which is to be connected at the position of another heating body to the connection of the pipe conduit network. The adapter (12) has a variable conduit section (30), which has a length, which bridges over an average or maximum distance between the exchange heating body connection and the existing connection. The conduit section is so variable and shortenable that on one side it can be connected, preferably to the connection (14) of the exchange heating body.

IPC 1-7  
**F24H 9/12**

IPC 8 full level  
**F24H 9/12** (2006.01)

CPC (source: EP)  
**F24D 19/0002** (2013.01); **F24D 19/0019** (2013.01)

Citation (search report)  
• [X] GB 2067735 A 19810730 - VERVOORT J W R  
• [X] GB 2202040 A 19880914 - MACKRELL RAYMOND WILLIAM  
• [PX] DE 10019343 A1 20001130 - REBMANN PETER [DE], et al  
• [DA] DE 29701876 U1 19970507 - DIA THERM HEIZKOERPERWERK GMBH [DE]

Cited by  
EP1491829A1; EP1286120A3

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)  
**DE 20002173 U1 20000406**; EP 1130339 A2 20010905; EP 1130339 A3 20030312

DOCDB simple family (application)  
**DE 20002173 U 20000208**; EP 00127247 A 20001215