

Title (en)
A METHOD AND MEANS TO CREATE AN INDIVIDUALLY CONTROLLED CLIMATE AT A SEPARATE WORKSTATION IN A ROOM HAVING A PRIMARY CLIMATE EQUIPMENT

Title (de)
VERFAHREN UND VORRICHTUNG ZUR ERZEUGUNG EINES INDIVIDUELL REGELBAREN KLIMAS EINES GETRENNTEN ARBEITSPLATZES IN EINEM MIT PRIMÄRKLIMAAANLAGE VERSEHENEN RAUM

Title (fr)
PROCEDE ET MOYEN POUR CREER UNE ATMOSPHERE REGULEE SEPAREMENT AU NIVEAU D'UN POSTE DE TRAVAIL, DANS UNE PIECE EQUIPEE D'UN EQUIPEMENT DE CONDITIONNEMENT D'AIR PRIMAIRE

Publication
EP 1183486 A1 20020306 (EN)

Application
EP 00939259 A 20000608

Priority
• SE 0001199 W 20000608
• SE 9902162 A 19990608

Abstract (en)
[origin: WO0075575A1] The present invention relates to a method and means to create an individually controlled climate at a separate workstation in a room having a primary climate equipment by using one of several possible connection points at a connection network in a roof or in a ceiling and covering an essential part of the surface of the room. The invention is characterised in that a secondary, individual climate influencing equipment at the primary room climate equipment is releasable connected to one of several possible connection points at a conduit network in the ceiling or in the floor and covering an essential part of the room surface, whereby at least the incoming and/or outflowing air is fed through said connection network and that the user of the separate work station will set or influence means to control flow and temperature of the inflow and or outflow of air to and from the workstation, respectively.

IPC 1-7
F24F 1/00; **F24F 3/00**; **F24F 13/06**

IPC 8 full level
F24F 3/06 (2006.01); **F24F 3/00** (2006.01); **F24F 13/02** (2006.01); **F24F 13/06** (2006.01); **F24F 1/00** (2011.01)

CPC (source: EP)
F24F 1/00075 (2019.02); **F24F 13/06** (2013.01); **F24F 2221/10** (2013.01); **F24F 2221/38** (2013.01)

Cited by
IT202000018079A1

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

DOCDB simple family (publication)
WO 0075575 A1 20001214; AT E267989 T1 20040615; AU 5437600 A 20001228; AU 776729 B2 20040923; BR 0011387 A 20020305; CA 2373033 A1 20001214; CA 2373033 C 20081223; CN 1180203 C 20041215; CN 1377455 A 20021030; DE 60011072 D1 20040701; DE 60011072 T2 20050609; DK 1183486 T3 20040920; EP 1183486 A1 20020306; EP 1183486 B1 20040526; ES 2221848 T3 20050116; JP 2003501610 A 20030114; MX PA01012615 A 20030904; PL 197670 B1 20080430; PL 352191 A1 20030811; PT 1183486 E 20041029; SE 9902162 D0 19990608; TR 200103549 T2 20020621

DOCDB simple family (application)
SE 0001199 W 20000608; AT 00939259 T 20000608; AU 5437600 A 20000608; BR 0011387 A 20000608; CA 2373033 A 20000608; CN 00810342 A 20000608; DE 60011072 T 20000608; DK 00939259 T 20000608; EP 00939259 A 20000608; ES 00939259 T 20000608; JP 2001501813 A 20000608; MX PA01012615 A 20000608; PL 35219100 A 20000608; PT 00939259 T 20000608; SE 9902162 A 19990608; TR 200103549 T 20000608