

Title (en)
AIR CONDITIONING SYSTEM

Title (de)
KLIMAANLAGE

Title (fr)
SYSTEME DE CLIMATISATION

Publication
EP 0850389 A4 20001206 (EN)

Application
EP 96929132 A 19960910

Priority

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Abstract (en)
[origin: WO9710475A1] A system for conditioning the air in a discrete space is disclosed which includes: air supply means (10); distribution means (11) for distributing air from the air supply means to the discrete space (12) and air outlet means (13) associated with the discrete space for the supply of air from the distribution means to the discrete space; wherein the air outlet means includes conditioning means (14) for conditioning the air being supplied from the distribution means to the discrete space. An air treatment assembly for treating the air in a discrete space is also disclosed, the assembly including: means for de-humidifying and circulating the air in the discrete space, and conditioning means for conditioning the air being circulated.

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Citation (search report)

- [XY] US 4876070 A 19891024 - TSUKAHARA HITOSHI [JP], et al
- [Y] WO 8810122 A1 19881229 - COMMW IND GASES [AU]
- [X] DE 1930507 A1 19701223 - BERTHOLD & SUTTER ABTLG APPBAU
- [X] US 4468372 A 19840828 - SEIFERT REUBEN E [US], et al
- [XA] US 5302359 A 19940412 - NOWATZKI RAYMOND L [US]
- See references of WO 9710475A1

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