

Title (en)
RECOOLING SYSTEM

Title (de)
RÜCKKÜHLSYSTEM

Title (fr)
SYSTEME DE REFROIDISSEMENT DE RETOUR

Publication
EP 0865596 A2 19980923 (DE)

Application
EP 96945758 A 19961129

Priority
• DE 9602298 W 19961129
• DE 19546188 A 19951211

Abstract (en)
[origin: WO9721966A2] According to the invention, a recooling system for cooling water (K) from the condenser (2) of a stream-turbine power plant has a number of cooling modules (4), each of which can be fed via its own water supply shafts (20). Here, the water supply shafts (20) are connected together and to the condenser (2) via a common main cooling water pipe (8) of the communicating pipe type. Such a recooling system is particularly easy to install and operate .

IPC 1-7
F28B 9/06

IPC 8 full level
F28B 9/06 (2006.01)

CPC (source: EP KR US)
F28B 9/06 (2013.01 - EP KR US)

Citation (search report)
See references of WO 9721966A2

Designated contracting state (EPC)
CH DE ES FR GB LI SE

DOCDB simple family (publication)
WO 9721966 A2 19970619; WO 9721966 A3 19970814; AU 1766097 A 19970703; AU 707461 B2 19990708; CA 2240099 A1 19970619; CA 2240099 C 20040706; CN 1131985 C 20031224; CN 1200170 A 19981125; DE 59604506 D1 20000330; EP 0865596 A2 19980923; EP 0865596 B1 20000223; ES 2143805 T3 20000516; IN 192591 B 20040508; JP 2000501827 A 20000215; JP 3839488 B2 20061101; KR 100408325 B1 20040318; KR 19990071826 A 19990927; MY 115885 A 20030930; RU 2164330 C2 20010320; UA 41465 C2 20010917; US 6276446 B1 20010821

DOCDB simple family (application)
DE 9602298 W 19961129; AU 1766097 A 19961129; CA 2240099 A 19961129; CN 96197646 A 19961129; DE 59604506 T 19961129; EP 96945758 A 19961129; ES 96945758 T 19961129; IN 1997CA1996 A 19961118; JP 52160497 A 19961129; KR 19980704106 A 19980601; MY PI19965172 A 19961209; RU 98113146 A 19961129; UA 98052682 A 19961129; US 9622898 A 19980611