

Title (en)  
METHOD AND DEVICE FOR OPERATING A MULTIPLE COMPONENT TECHNICAL SYSTEM, PARTICULARLY A COMBUSTION SYSTEM FOR PRODUCING ELECTRICAL ENERGY

Title (de)  
VERFAHREN UND VORRICHTUNG ZUM BETRIEB EINER MEHRERE KOMPONENTEN UMFASSENDEN TECHNISCHEN ANLAGE, INSBESONDERE EINER VERBRENNUNGSANLAGE ZUM ERZEUGEN VON ELEKTRISCHER ENERGIE

Title (fr)  
PROCEDE ET DISPOSITIF D'EXPLOITATION D'UNE INSTALLATION TECHNIQUE COMPORTANT PLUSIEURS CONSTITUANTS, EN PARTICULIER D'UNE INSTALLATION DE COMBUSTION DESTINEE A PRODUIRE DE L'ENERGIE ELECTRIQUE

Publication  
**EP 1344001 B1 20071031 (DE)**

Application  
**EP 01272002 A 20011212**

Priority  
• EP 01272002 A 20011212  
• EP 0114601 W 20011212  
• EP 00128305 A 20001222

Abstract (en)  
[origin: EP1217300A1] The method of operating a furnace for an electric power station involves free running of each component (1-8) and giving each component a value number (WZ1-3). The values of the individual components are summed. From the summed values, the connection or disconnection of each component is determined. An Independent claim is also included for a control circuit for carrying out the method.

IPC 8 full level  
**F23N 1/00** (2006.01); **F23N 5/24** (2006.01)

CPC (source: EP US)  
**F23N 1/002** (2013.01 - EP US); **F23N 5/24** (2013.01 - EP US); **F23N 2223/08** (2020.01 - EP US); **F23N 2237/02** (2020.01 - EP US)

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DOCDB simple family (publication)  
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**EP 00128305 A 20001222**; AT 01272002 T 20011212; DE 50113205 T 20011212; EP 0114601 W 20011212; EP 01272002 A 20011212; ES 01272002 T 20011212; US 45123703 A 20030620