

Title (en)  
POLY-INDUCTION ENERGY TURBINE WITHOUT BACK DRAUGHT

Title (de)  
MEHRFACH-ENERGIETURBINE OHNE AUFLADUNG

Title (fr)  
POLY TURBINE ENERGETIQUE ET ANTI REFOULEMENT

Publication  
**EP 1295012 B1 20080102 (FR)**

Application  
**EP 01940611 A 20010522**

Priority  
• CA 2310488 A 20000523  
• FR 0101570 W 20010522

Abstract (en)  
[origin: WO0190536A1] The invention concerns a method for generating internal combustion turbines with safe and reliable support parts, having maximum floating-type segmentation capacity. Further, the invention concerns a method for producing counter-turbines designed to be used as compressor, depressor or auxiliary turbines. Finally the invention concerns a method for producing said internal combustion turbines, in solid, expansive or reductive, or truncated form, and finally either with multiple support or supported in one single point.

IPC 8 full level  
**F01C 1/44** (2006.01); **F01C 1/22** (2006.01); **F01C 5/02** (2006.01); **F01C 17/02** (2006.01); **F02B 53/00** (2006.01)

CPC (source: EP)  
**F01C 1/22** (2013.01); **F01C 1/44** (2013.01); **F01C 5/02** (2013.01); **F02B 53/00** (2013.01)

Cited by  
WO2011042648A2; US8951028B2; WO2010031927A1; EP3045656A1; US9523276B2

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)  
**WO 0190536 A1 20011129; WO 0190536 A9 20020718**; AT E382775 T1 20080115; AU 7413201 A 20011203; CA 2310488 A1 20011123; DE 60132202 D1 20080214; EP 1295012 A1 20030326; EP 1295012 B1 20080102

DOCDB simple family (application)  
**FR 0101570 W 20010522**; AT 01940611 T 20010522; AU 7413201 A 20010522; CA 2310488 A 20000523; DE 60132202 T 20010522; EP 01940611 A 20010522