

Title (en)  
Combustion facility

Title (de)  
Verbrennungsanlage

Title (fr)  
Installation de combustion

Publication  
**EP 1873451 A3 20130807 (DE)**

Application  
**EP 07012475 A 20070626**

Priority  
DE 102006029567 A 20060626

Abstract (en)  
[origin: EP1873451A2] The system (1) has a fuel unit (10) and a downstream system for evaluation of thermal energy generated in the fuel unit, where incontinence system wastage is provided as fuel. A power conditioning unit is provided for the incontinence system wastage of a fuel feeding unit. A separation unit (5) separates a baggy-like package with the system wastage. A fuel adding device is provided in a combustion chamber (12) of the system for mechanical processing of the fuel. An additional unit adds the further fuel to the system wastage. An independent claim is also included for a method for disposal of incontinence system wastage.

IPC 8 full level  
**F23G 5/44** (2006.01); **F23G 5/033** (2006.01)

CPC (source: EP)  
**F23G 5/033** (2013.01); **F23G 5/448** (2013.01); **F23G 2209/20** (2013.01); **F23G 2900/54401** (2013.01)

Citation (search report)

- [XY] US 5372077 A 19941213 - YEN CHIN-CHING [TW], et al
- [XY] DE 3913885 A1 19901031 - OMNICAL GMBH [DE]
- [Y] AT 289996 B 19710510 - PETERS AG CLAUDIUS [DE]
- [Y] WO 0206730 A1 20020124 - KNEISSL PETER J [AT]

Cited by  
CN109847848A

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**EP 1873451 A2 20080102; EP 1873451 A3 20130807**

DOCDB simple family (application)  
**EP 07012475 A 20070626**