

Title (en)
IMPROVED FIRELIGHTER

Title (de)
VERBESSERTER ANZÜNDEKLOTZ

Title (fr)
ALLUME-FEU AMELIORE

Publication
EP 1159378 B1 20040512 (EN)

Application
EP 00907823 A 20000306

Priority

- GB 0000813 W 20000306
- GB 9904955 A 19990305
- GB 9917252 A 19990723
- GB 9927635 A 19991124

Abstract (en)
[origin: WO0053700A1] A firelighter (12) for a solid fuel fire comprises a body formed substantially from combustible material, said body defining a cavity (20) enclosed at least in part by the remainder of said body and lighting means (16) extending into and being substantially surrounded by said cavity (20), said body further including ventilation means (14) extending from an exterior surface of said body to communicate with said cavity (20). The firelighter (12) burns more efficiently than conventional firelighters and is resistant to being extinguished by surrounding fuel. Preferred embodiments are moulded in one piece, in situ in packaging trays. The ventilation means (14) may comprise apertures and channels formed in the body of the firelighter. Also disclosed is a firelighter comprising a body of combustible material enclosed within a frame, which may also contain kindling material.

IPC 1-7
C10L 11/04; **C10L 11/06**

IPC 8 full level
C10L 11/04 (2006.01); **C10L 11/06** (2006.01)

CPC (source: EP)
C10L 11/04 (2013.01); **C10L 11/06** (2013.01)

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0053700 A1 20000914; AT E266714 T1 20040515; AU 2928900 A 20000928; DE 60010670 D1 20040617; DE 60010670 T2 20050519; DK 1159378 T3 20040906; EP 1159378 A1 20011205; EP 1159378 B1 20040512; ES 2220412 T3 20041216

DOCDB simple family (application)
GB 0000813 W 20000306; AT 00907823 T 20000306; AU 2928900 A 20000306; DE 60010670 T 20000306; DK 00907823 T 20000306; EP 00907823 A 20000306; ES 00907823 T 20000306