Title (en)

MULTIPLE CAVITY MOLD

Title (de

ANREIHGUSSFORM

Title (fr)

MOULE DE MOULAGE À JONCTION

Publication

EP 2134524 A1 20091223 (DE)

Application

EP 08734462 A 20080404

Priority

- DE 2008000575 W 20080404
- DE 102007016576 A 20070407

Abstract (en)

[origin: WO2008122275A1] The invention relates to a multiple-cavity mold for sequentially producing a one-piece "continuous element" from successively arranged, identical cast parts, consisting of at least two individual female molds that are complementary to the cast part and that are interlinked by respective runners to form respective fillets. A second, identical runner is joined to one of the two outer individual female molds, the respective junction and the respective direction of the two runners for both outer individual female molds being identical. The second runner is open at least to the side opposite its point of placement and its open end can be closed by a closure.

IPC 8 full level

B29C 45/00 (2006.01)

CPC (source: EP)

B29C 45/0003 (2013.01)

Citation (search report)

See references of WO 2008122275A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

DE 102007016576 A1 20081009; DE 112008001534 A5 20100318; EP 2134524 A1 20091223; WO 2008122275 A1 20081016

DOCDB simple family (application)

DE 102007016576 A 20070407; DE 112008001534 T 20080404; DE 2008000575 W 20080404; EP 08734462 A 20080404