

Title (en)  
IMPROVEMENTS IN OR RELATING TO TUNDISH POURING

Publication  
**EP 0128732 A3 19851002 (EN)**

Application  
**EP 84303781 A 19840605**

Priority  
GB 8315575 A 19830607

Abstract (en)  
[origin: EP0128732A2] The invention provides a tundish pouring arrangement including a tundish having at least one outlet in the base thereof through which molten metal is arranged to flow when poured into a receiving container therebelow, the outlet having associated therewith an annular flow restrictor member through which the outflowing metal is arranged to pass, the flow restrictor being of a material and a magnitude such as to be worn away by molten metal flow therethrough within a time range of between two to ten minutes.

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**B22D 11/10**; **B22D 41/00**; **B22D 41/08**

IPC 8 full level  
**B22D 41/50** (2006.01)

CPC (source: EP)  
**B22D 41/50** (2013.01)

Citation (search report)

- [AD] GB 2091399 A 19820728 - BRITISH STEEL CORP
- [A] DE 1650209 A1 19700910 - STIEBEL WERKE GMBH & CO DR
- [A] DE 2446978 A1 19750417 - GEN ELECTRIC

Cited by  
EP0519271A1; EP0522346A1; BE1000192A5

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0128732 A2 19841219**; **EP 0128732 A3 19851002**; GB 2141060 A 19841212; GB 8315575 D0 19830713; GB 8414320 D0 19840711; ZA 844166 B 19841224

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