

Title (en)  
Hull particularly for water buses for inland and lagoon waters

Title (de)  
Rumpf für auf Binnengewässern fahrenden Schiffe

Title (fr)  
Coque pour bateaux d'eaux intérieures

Publication  
**EP 1375336 A1 20040102 (EN)**

Application  
**EP 03013410 A 20030620**

Priority  
IT TV20020071 A 20020625

Abstract (en)  
A hull, particularly usable for water buses for inland waters and lagoon waters, in which the centroid CB of the immersed volume is spaced from the centroid CF of the cross-section of the hull taken along the plane of the calm surface of the water, the centroid CB being further located forward of the center of the waterplane, the hull having maximum immersions at the bow and maximum beam on waterline in the stern. <IMAGE>

IPC 1-7  
**B63B 1/02; B63B 1/04**

IPC 8 full level  
**B63B 1/04** (2006.01)

CPC (source: EP)  
**B63B 1/04** (2013.01)

Citation (applicant)  
IT TV020071 A

Citation (search report)  

- [X] US 5711239 A 19980127 - RAMDE ROAR ROLLAND [NO]
- [X] DE 103483 C
- [X] GB 355981 A 19310903 - VLADIMIR YOURKEVITCH
- [X] DE 584128 C 19330914 - ERNST SCHNEIDER
- [X] FR 617228 A 19270216
- [X] DE 1057486 B 19590514 - PETRUS JACOBUS WIGLEVEN
- [X] "IN SEARCH OF LOW WASH HULL FORMS", SHIP AND BOAT INTERNATIONAL, ROYAL INSTITUTION OF NAVAL ARCHITECTS, LONDON, GB, no. 2, 1 March 1991 (1991-03-01), pages 8 - 11, XP000176972, ISSN: 0037-3834

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

DOCDB simple family (publication)  
**EP 1375336 A1 20040102; IT TV20020071 A1 20031229**

DOCDB simple family (application)  
**EP 03013410 A 20030620; IT TV20020071 A 20020625**