

Publication

EP 0707697 A4 19960605 (EN)

Application

EP 94920333 A 19940706

Priority

- AU 9400375 W 19940706
- AU PL980993 A 19930706

Abstract (en)

[origin: WO9502152A1] A pressurized fuel vessel (10) for automotive use has a greater diametrical dimension than axial dimension and is defined by a preformed enclosure (12) whose peripheral wall (16) comprises a reinforcing wall of the vessel having openings (24, 26, 28, 30) therethrough, and an annular portion (14) which is welded to the enclosure to define with the enclosure the chamber of the fuel vessel. The opposed ends (42, 44) of the annular portion conveniently radially inwardly overlap the peripheral wall of the enclosure and are welded to the opposed ends (18, 20) of the enclosure.

IPC 1-7

F17C 1/08

IPC 8 full level

B60K 15/03 (2006.01); **F17C 1/08** (2006.01)

CPC (source: EP)

B60K 15/03 (2013.01); **F17C 1/08** (2013.01); **F17C 2201/0133** (2013.01); **F17C 2201/0152** (2013.01); **F17C 2201/0166** (2013.01); **F17C 2201/0171** (2013.01); **F17C 2201/032** (2013.01); **F17C 2201/056** (2013.01); **F17C 2203/0643** (2013.01); **F17C 2209/221** (2013.01); **F17C 2260/018** (2013.01); **F17C 2270/0168** (2013.01)

Citation (search report)

- [X] FR 2585446 A1 19870130 - PICARD JEAN [FR]
- See references of WO 9502152A1

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