Title (en)

LABORATORY CENTRIFUGE

Publication

EP 0456898 A3 19911218 (DE)

Application

EP 90123656 A 19901208

Priority

DE 4014440 A 19900505

Abstract (en)

[origin: EP0456898A2] A laboratory centrifuge of the fixed angle type is disclosed which is composed of an upper and a lower plastic injection moulded part. The upper injection moulded part has a cover which is continuous with an external side wall and the lower plastic injection moulded part has a floor surface which extends towards the hub part, the two plastic injection moulded parts being held centered with respect to one another both in the region of the hub part and in the region of the side wall. All the radial and axial webs and planar parts as well as those running in the circumferential direction are gripped with their surface parallel to the planes in which the axis extends or perpendicularly to these planes. At least edge parts of the floor surface at the radially outer edge are upwardly directed and form a circumferential edge which engages behind edge parts of the upper plastic injection moulded part.

IPC 1-7

B04B 5/04

IPC 8 full level

B04B 5/04 (2006.01)

CPC (source: EP)

B04B 5/0414 (2013.01)

Citation (search report)

- [A] EP 0296254 A1 19881228 EPPENDORF GERAETEBAU NETHELER [DE]
- [A] DE 3601789 C1 19870305 EPPENDORF GERAETEBAU NETHELER

Cited by

EP0626205A3

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

DE 4014440 C1 19910704; EP 0456898 A2 19911121; EP 0456898 A3 19911218

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DE 4014440 A 19900505; EP 90123656 A 19901208