

CPC COOPERATIVE PATENT CLASSIFICATION

B PERFORMING OPERATIONS; TRANSPORTING (NOTES omitted)

TRANSPORTING

B64 AIRCRAFT; AVIATION; COSMONAUTICS

B64B LIGHTER-THAN AIR AIRCRAFT

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| <p>1/00 Lighter-than-air aircraft</p> <p>1/005 . {Arrangements for landing or taking-off, e.g. alighting gear}</p> <p>1/02 . Non-rigid airships (B64B 1/58 takes precedence; balloons B64B 1/40)</p> <p>1/04 . . the profile being maintained by ties or cords connecting opposite surfaces</p> <p>1/06 . Rigid airships; Semi-rigid airships (B64B 1/58 takes precedence)</p> <p>1/08 . . Framework construction</p> <p>1/10 . . Tail unit construction (B64B 1/12 takes precedence)</p> <p>1/12 . . Movable control surfaces</p> <p>1/14 . . Outer covering</p> <p>1/16 . . . rigid</p> <p>1/18 . . . Attachment to structure</p> <p>1/20 . . provided with wings or stabilising surfaces {(tail unit construction B64B 1/10; movable control surfaces B64B 1/12)}</p> <p>1/22 . . Arrangement of cabins or gondolas</p> <p>1/24 . . Arrangement of propulsion plant (B64B 1/34 takes precedence)</p> <p>1/26 . . . housed in ducts</p> <p>1/28 . . . housed in nacelles</p> <p>1/30 . . . Arrangement of propellers</p> <p>1/32 surrounding hull</p> <p>1/34 of lifting propellers</p> <p>1/36 . . Arrangement of jet reaction apparatus for propulsion or directional control</p> <p>1/38 . . Controlling position of centre of gravity</p> <p>1/40 . Balloons (B64B 1/58 takes precedence; toy balloons A63H 27/10)</p> <p>1/42 . . Construction or attachment of stabilising surfaces</p> <p>1/44 . . adapted to maintain predetermined altitude</p> <p>1/46 . . associated with apparatus to cause bursting</p> <p>1/48 . . . to enable load to be dropped by parachute</p> <p>1/50 . . Captive balloons</p> <p>1/52 . . . attaching trailing entanglements</p> <p>1/54 . . . connecting two or more balloons in superimposed relationship</p> <p>1/56 . . . stabilised by rotary motion</p> <p>1/58 . Arrangements or construction of gas-bags; Filling arrangements</p> <p>1/60 . . Gas-bags surrounded by separate containers of inert gas</p> <p>1/62 . . Controlling gas pressure, heating, cooling, or discharging gas</p> <p>1/64 . . Gas valve operating mechanisms</p> | <p>1/66 . Mooring attachments</p> <p>1/68 . Water flotation gear</p> <p>1/70 . Ballasting arrangements</p> <p>2201/00 Hybrid airships, i.e. airships where lift is generated aerodynamically and statically</p> |
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