

## SECTION B — PERFORMING OPERATIONS; TRANSPORTING

### B64 AIRCRAFT; AVIATION; COSMONAUTICS

#### B64B LIGHTER-THAN-AIR AIRCRAFT (ground installations for aircraft in general B64F)

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| <p><b>1/00</b>    <b>Lighter-than-air aircraft [1, 2006.01]</b></p> <p>1/02    • Non-rigid airships (B64B 1/58 takes precedence; balloons B64B 1/40) <b>[1, 2006.01]</b></p> <p>1/04    • • the profile being maintained by ties or cords connecting opposite surfaces <b>[1, 2006.01]</b></p> <p>1/06    • Rigid airships; Semi-rigid airships (B64B 1/58 takes precedence) <b>[1, 2006.01]</b></p> <p>1/08    • • Framework construction <b>[1, 2006.01]</b></p> <p>1/10    • • Tail unit construction (B64B 1/12 takes precedence) <b>[1, 2006.01]</b></p> <p>1/12    • • Movable control surfaces <b>[1, 2006.01]</b></p> <p>1/14    • • Outer covering <b>[1, 2006.01]</b></p> <p>1/16    • • • rigid <b>[1, 2006.01]</b></p> <p>1/18    • • • Attachment to structure <b>[1, 2006.01]</b></p> <p>1/20    • • provided with wings or stabilising surfaces <b>[1, 2006.01]</b></p> <p>1/22    • • Arrangement of cabins or gondolas <b>[1, 2006.01]</b></p> <p>1/24    • • Arrangement of propulsion plant (B64B 1/34 takes precedence) <b>[1, 2006.01]</b></p> <p>1/26    • • • housed in ducts <b>[1, 2006.01]</b></p> <p>1/28    • • • housed in nacelles <b>[1, 2006.01]</b></p> <p>1/30    • • • Arrangement of propellers <b>[1, 2006.01]</b></p> <p>1/32    • • • • surrounding hull <b>[1, 2006.01]</b></p> <p>1/34    • • • • of lifting propellers <b>[1, 2006.01]</b></p> <p>1/36    • • Arrangement of jet reaction apparatus for propulsion or directional control <b>[1, 2006.01]</b></p> <p>1/38    • • Controlling position of centre of gravity <b>[1, 2006.01]</b></p> | <p>1/40    • Balloons (B64B 1/58 takes precedence; toy balloons A63H 27/10) <b>[1, 2006.01]</b></p> <p>1/42    • • Construction or attachment of stabilising surfaces <b>[1, 2006.01]</b></p> <p>1/44    • • adapted to maintain predetermined altitude <b>[1, 2006.01]</b></p> <p>1/46    • • associated with apparatus to cause bursting <b>[1, 2006.01]</b></p> <p>1/48    • • • to enable load to be dropped by parachute <b>[1, 2006.01]</b></p> <p>1/50    • • Captive balloons <b>[1, 2006.01]</b></p> <p>1/52    • • • attaching trailing entanglements <b>[1, 2006.01]</b></p> <p>1/54    • • • connecting two or more balloons in superimposed relationship <b>[1, 2006.01]</b></p> <p>1/56    • • • stabilised by rotary motion <b>[1, 2006.01]</b></p> <p>1/58    • Arrangements or construction of gas-bags; Filling arrangements (connection of valves to inflatable elastic bodies B60C 29/00) <b>[1, 2006.01]</b></p> <p>1/60    • • Gas-bags surrounded by separate containers of inert gas <b>[1, 2006.01]</b></p> <p>1/62    • • Controlling gas pressure, heating, cooling, or discharging gas <b>[1, 2006.01]</b></p> <p>1/64    • • Gas-valve operating mechanisms <b>[1, 2006.01]</b></p> <p>1/66    • Mooring attachments (mooring masts B64F 1/14) <b>[1, 2006.01]</b></p> <p>1/68    • Water flotation gear <b>[1, 2006.01]</b></p> <p>1/70    • Ballasting arrangements <b>[1, 2006.01]</b></p> |
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