2026-11-25 · R6E5 · RU/EN

C.400 P.2 R6E5 release notes

The 25 November 2026 showcase collects documents and work from the chat in a register searchable by category, status and filename.

The CAD baseline comprises two assemblies with C3 routing. The 4,100 mm base is reconstructed from images. The 5,250 mm base follows the published diagonal. P1 covers both bases at full fuel with a landing reserve. Waypoint cases have their own verification. Roadster R5/C6I and RR-H1 provide the comparison.

Changes in this release

- Documents and chat history are available from the RU/EN header. The register covers portable files and indexes originals on F:.
- The passport contains 53 rows. This edition retains the previous figures and adds a common bilingual CSV.
- Evidence screenshots, scenario results and geometry retain their original revision references.

Open parameters

Measured refill rate and turnaround, vessel ratings and operating cost still require confirmation. CAD and simulation figures describe digital configurations.

Source files and checks

Documents · Parameters · Atlas · Flight · Long route · Manifest · Browser verification

FreeCAD	SHA-256
C400P2_R6E5_4100_C3_Collector.FCStd	`a5a98a4d60fe57204ab953e3206ade183679f4fcc7d518e4f370d9b0e1dea275`
C400P2_R6E5_5250_C3_Collector.FCStd	`220ff95325335af6e0afea8accb6e728ed2bdbc6690ae983ea9abe58cfe9fb31`

Parent manifest SHA-256 `4467d76b951b0cfd49711f44fb0d972c67853a3334df7884be96cb444e9d8cc1`

Release procedure SHA-256 `01327b5ef54e9c9ddee1daf112cf090dbbb68acde4d06325d51a09b6817a8fdc`