IMPULSE R06 release report

25 November 2026 · Bilingual showcase, materials inventory and portfolio update.

Release scope

Materials are indexed by category and status, with a complete file inventory and historical releases. The catalogue and portfolio report point to the same edition. The technical passport contains 116 parameters. The release preserves the source hashes of parameter data, calculations, assemblies and films.

CAD evidence

The engineering basis is the R11B R06 AWD/RWD common assembly. The orange AWD is the presentation copy. The atlas contains 24 sheets. The 24 Nov 2026 FeedBack package uses its own exported orange assembly and opening receipt.

Model results

Stock R06 has zero airborne time in the calculation. The 5 m / 25 m replay and flight-to-point are conditional scenarios. The base-case 0–100 km/h time is 2.89 / 4.34 s on EV power (AWD / RWD) and 2.56 / 3.88 s with the rear boost.

Open verification

Modelled HP-A recovery takes 18.84 min. The Hydro-Pac programme requires 10 of 10 cycles in 20 min or less. Physical attempts completed total 0 of 10. Free flight remains on HOLD. The R11B estimate covers the earlier build. R06 build cost remains open.

Source release and rollback

The previous bench-programme archive remains on F: as a rollback point. The inventory links the engineering revisions, native files, expert package, specification, estimates, films, datasets and evidence.

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