DEV53-MATERIALS-01 · 25 November 2026

Roadster Rocket update

The Roadster Rocket showcase now includes a register of documents and development work. Filters surface current materials, supporting records and historical revisions. It covers source documents, drawings, simulation traces, test programmes, estimates and releases.

Engineering baseline

The baseline geometry is C6I VIEW. The coupled AIR and N_2 simulation records are DEV48. The C6I and planned V1 specifications contain 73 rows with units, conditions and status. The DEV52 S1 programme calls for three bench cycles each for T400 and T200.

Development status

The main 5 m matrix remains at 0 of 4. S1 supplier quotations and physical measurements are pending. V1 requires separate qualification after configuration freeze. Simulation records, CAD, archival materials and cost scenarios retain their own revisions.

DEV53 scope

The Russian and English entry points lead to a shared register searchable by title, path and revision. It covers requirements, CAD, simulations, test rigs, estimates, expert reviews, images, releases and source files. Download the full list in CSV. The DEV52 baseline is preserved with its checksum.

Showcase records

Materials register

C6I and V1 specifications

S1 acceptance

Release snapshot and checksums