

Jesko Absolut

OFFICIAL VALUATION & TECHNICAL BRIEFING

CONFIDENTIAL

REF: L&E-KGG-ABSOLUT-OFFMARKET

01. Twin-Turbo V8 & LST Mechanics

Engineered for absolute high-speed velocity thresholds, utilizing an in-house flat-plane V8 paired with the evolutionary 9-speed Light Speed Transmission.

Engine Config:	5.0L Twin-Turbo V8
Power Output:	1,600 HP (on E85 Fuel)
Gearbox Layout:	9-Speed Multi-Clutch LST
Crankshaft Build:	12.5 kg Solid Flat-Plane

03. Extreme Low-Drag Calibration

The track wing of the standard Jesko has been entirely omitted, replaced by dual rear fighter-jet fins to stabilize directional high-speed air streams.

Drag Coefficient:	0.278 Cd Threshold
Rear Aero Body:	Extended Longtail (+85 mm)
Stabilization:	Dual Carbon Rear-Fin Matrix
Rims Framework:	Aero-Shielded Rear Wheels

02. Dynamic Performance Indicators

Designed to simulate and execute ultimate structural limits, targeting historical velocity milestones.

Calculated Vmax:	>530 km/h (330+ mph)
Velocity (0-400):	Asymmetric Linear Shift
Air Injection:	20-Bar Air-Tank Anti-Lag
Chassis Formula:	Kevlar-Reinforced Carbon Tub

04. Blue-Chip Asset Allocation

An elite high-speed manifestation within the global Jesko production cycle. Extreme value retention guaranteed by structural restriction.

Build Year:	CONFIDENTIAL
Mileage State:	CONFIDENTIAL
Previous Owners:	CONFIDENTIAL
Asking Price:	CONFIDENTIAL
Chassis No:	CONFIDENTIAL
Asset Location:	CONFIDENTIAL