

Bugatti Chiron

OFFICIAL VALUATION & TECHNICAL BRIEFING

CONFIDENTIAL
REF: L&E-BUG-CHIRON-OFFMARKET

01. Two-Stage Turbocharging Architecture

The ground-breaking baseline architecture utilizing systematic two-stage turbocharging to eliminate throttle lag completely.

Engine Layout:	8.0L Quad-Turbo W16
Power Matrix:	1,500 HP (1,103 kW)
Torque Curve:	1,600 Nm (2,000-6,000 rpm)
Cooling System:	37 Liters Water Capacity

03. Luxury & Structural Monocoque

Constructed from high-tensile carbon composite weave requiring four weeks of standalone assembly at the Molsheim Atelier.

Torsional Stiffness:	50,000 Nm per Degree
Aero Coefficient:	0.38 (Top Speed Mode)
Braking Footprint:	Carbon-Silicon Carbide Matrix
Interior Lineage:	Bespoke C-Bar Ambient Light

02. Dynamic Performance Indicators

Unmatched grand tourer velocity thresholds executed with ultimate mechanical reliability.

Velocity (0-100):	2.5 Seconds
Velocity (0-200):	6.5 Seconds
Maximum Vmax:	420 km/h (Limited)
Chassis Setup:	5 Active Driving Modes

04. Blue-Chip Asset Allocation

The modern benchmark of hyper-luxury preservation. Overall baseline Chiron allocation volume is sealed permanently.

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