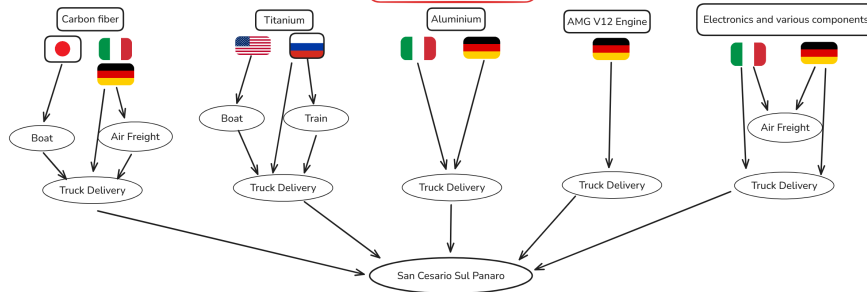


PAGANI HUYARA



Step 1 :
Sourcing of Raw Materials



Step 2 : Storage

Warehouse :
San Cesario Sul Panaro

Step 3 :
Selling Process I.

- 1) Client contacts Pagani Online, dealer, or factory visit
- 2) Customization & Order : Configuration Pagani factory or virtual

Step 2 :
Manufacturing and Assembly of Components

Chassis & Bodywork

Monocoque chassis made from carbon-titanium composite

Aerodynamic elements (wings, diffusers, active aerodynamics)

Handcrafted aluminum parts for interior and mechanical systems

Step 3 :
Engine and Transmission Integration

Engine : Mercedes-AMG V12, fit into the chassis with custom tuning

Exhaust System : Titanium exhaust handcrafted for weight reduction and sound tuning

Transmission : Xtrac sequential gearbox installed and calibrated

Step 4 :
Full vehicle assembly

Mechanical integration: Suspension, braking system, and electronic components installed.

Aerodynamics: Active aerodynamic elements are calibrated

Interior: Custom hand-stitched leather, carbon fiber, and aluminum trim installed.

Step 5 :
Painting and Finishing

Paint: Each car is painted to customer specifications

Detailing: Final adjustments to interior and exterior finishes

Step 6 :
Testing and Validation

Factory Testing : Wind tunnel

Road Testing : Performance tests on highways and mountain roads

Step 7 :
Selling Process II.

3) Final Payment & Inspection

Step 8 :
Delivery and Logistics

Delivery transport, air freight, or pickup

8 - 12 Months

San Cesario Sul Panaro

