

Studies [2] News

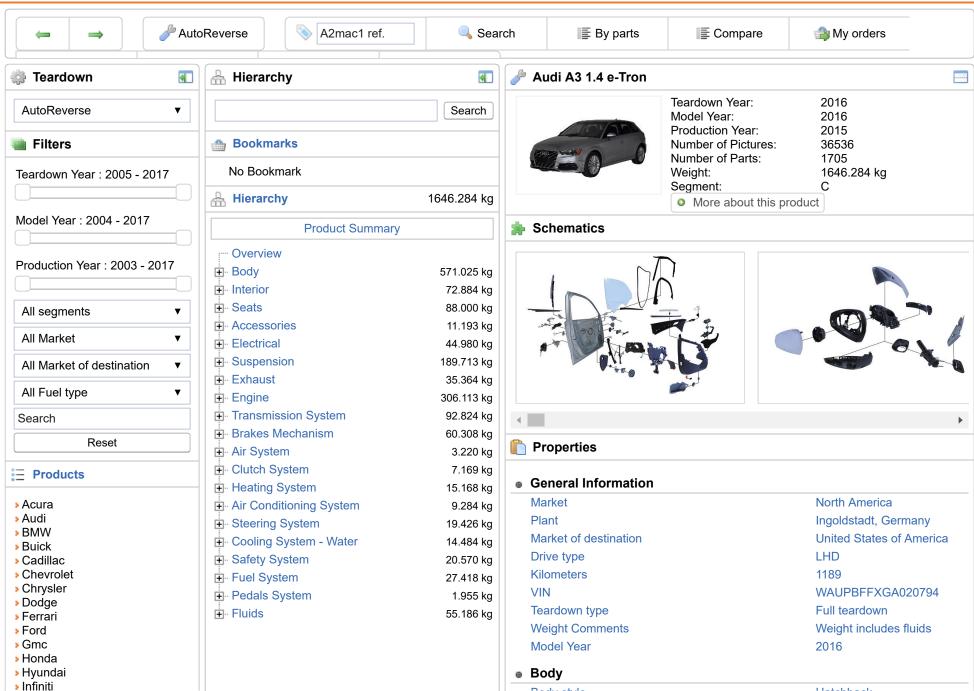
Planning

Contacts

On whole database ▼ W

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- JeepKiaLand RoverLexusLincolnMazda
- MercedesNissan
- Porsche
- ➤ Renault ➤ Subaru
- Subaru
- TeslaToyota
- ▶ Volkswagen
- Volvo

178 teardowns in 29 Brands

Aggregated parts weight

Roah sthie натспраск Body structure Full frame 5 Doors number **Seating Capacity** 5 Engine Fuel type Hybrid gasoline + electricity **Transversal** Engine design **Engine configuration** In-line engine Engine Capacity (cm3) 1395 Number of cylinder 4 Number of valve 16 Combustion system Petrol direct injection **Boost** Turbo Horse Power (PS) 204 Max output (rpm) 5000 Max. torque (Nm) 349 Max. torque (rpm) 1600 **Emission standard** T3B30 Start/Stop Yes Drivetrain Front wheels drive GearBox Type **Automatic** GearBox Speeds 6 Hybrid / Electric battery Battery type Lithium-Ion (Li-Ion) Watt-hour Rating (kW-h) 8.8 Capacity (Ah) 26.7 Battery voltage (V) 355 Equipment **ABS** Yes **ESP** Yes Number of airbags 10 Isofix Rear Air conditioning **Automatic GPS System** No Audio CD + CD Box + Auxiliary c... Leather Yes Electric seats Front Distance warning Front + Rear with camera Electric rear glass Yes

Electric outer mirror	Yes
Cruise control	Yes
Alloy wheels	Yes
Tire pressure control	Yes
Headlight	Xenon
Split rear seats	1/3 - 2/3
Slide/tilt sunroof unit	1 electric
Suspension	
Tyre size front	225/45 R17
Tyre size rear	225/45 R17
Spare wheel	No equipment
Steering system	Electric assist on steering
Front brakes	Ventilated discs
Rear brakes	Single Discs
Tyre load index	91
Speed index	Н
Wheel width	7.5 J
Rim offset	51
Measurements and capacity	
Tank capacity ca. (ltr)	40
Length (mm)	4342
Width(mm)	1754
Overall width with mirror (mm)	1966
Height (mm)	1421
Wheelbase (mm)	2631
Weight	
Front Left	469.5
Front Right	450
Rear Left	374.5
Rear Right	360
Front	919.5
Rear	734.5
Front repartition (%)	55.6
Rear repartition (%)	44.4
Weight allocation Mater	ial Allocation
Supplier Allocation	

:: Drag me Body Interior Seats Accessories Electrical Suspension Exhaust Engine Transmission System
Brakes Mechanism Air System Clutch System Heating System Air Conditioning Sys... Steering System Cooling System - Wat... Safety System Fuel System Pedals System Fluids

Cooling S

Stee

Air Conditionii

Heatin

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Brakes

Transmi