

Global Automotive Lightweight Market Data Survey Report 2025

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Abstracts

Summary

Automotive Lightweight is to reduce the automotive weight by utilizing new material or new technology, the new material mainly includes the aluminum alloys, high strength steel, plastic, composites and so on, the new technology is to utilize the new technology to improve product performance, like the hollow automotive stabilizer bar, the automotive lightweight can reduce fuel consumption and improve vehicle handling. The structural mainly includes the automotive body structure, the powertrain mainly includes the aluminum alloys wheel, transmission outer casing, and the segment which related in the powertrain, the interior mainly includes automotive interior, the exterior mainly the automotive skeleton; In our report, we mainly static the automotive lightweight materials.

The global Automotive Lightweight market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Alcoa

RUSAL

3M

Basf

China Zhongwang

Apalt

Sapa

KAM KIU

Kobelco

Tenglong

Guangyin ASIAALUM

Cixi Emeka

SGL Group

Jiangsu Hengshen

Major applications
as follows:

Structural

Powertrain

Interior

Exterior

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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