

Global Recycled Lead Market to Reach \$20.01 Billion at a Steady 3.7% CAGR by 2029

*The Business Research Company's
Insulated Concrete Form Global Market
Report 2025 – Market Size, Trends, And
Global Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED
KINGDOM, October 21, 2025

/EINPresswire.com/ -- How Large Will
The [Recycled Lead Market](#) Be By
2025?

In recent times, there has been a slight expansion in the size of the recycled lead market. It is expected to increase from \$17.14 billion in 2024 to \$17.28 billion in 2025, reflecting a compound annual growth rate (CAGR) of 0.8%. The growth during the historical period can be linked to a



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surge in demand for lead-acid batteries, the proliferation of closed-loop recycling systems, an increase in the availability of scrap lead, fluctuations in lead prices, economic factors, and government encouragement for recycling.

The [recycled lead is anticipated market size](#) to expand at a consistent pace over the coming years. The value is projected to reach \$20.01 billion by 2029, maintaining a compound annual growth rate (CAGR) of 3.7%. The surge during the forecast period is likely due to a shift toward

electric vehicles, initiatives for a circular economy, tighter controls on e-waste, infrastructure growth initiatives, and a focus on eco-friendly manufacturing practices. Key trends expected during this period involve progress in lead battery recycling, technological advances for lead recovery, cooperative efforts and partnerships, and specified goals for reducing lead pollution.

Download a free sample of the recycled lead market report:

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What Are The Major Driving Forces Influencing The Recycled Lead Market Landscape?

The recycled lead market is anticipated to grow due to the increasing demand for electric

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vehicles. Electric vehicles, which operate on one or more electric motors powered by stored electrical energy in rechargeable batteries or a different energy storage system, largely utilize recycled lead batteries. These batteries lessen environmental harm by reducing raw material usage, saving energy, and averting the inappropriate disposal of dangerous waste. The International Energy Agency, an intergovernmental organization based in France, revealed in April 2023 that in 2022, 14% of new car sales were for electric vehicles, a considerable rise from approximately 9% in 2021. Therefore, the burgeoning demand for electric vehicles spurs the growth of the recycled lead market.

Who Are The Top Players In The Recycled Lead Market?

Major players in the Recycled Lead include:

- Glencore plc
- Johnson Controls International PLC
- Teck Resources Limited
- Korea Zinc Company Ltd.
- Boliden AB
- Clarios LLC
- Yuguang Gold Lead Co. Ltd.
- EnerSys Delaware Inc.
- East Penn Manufacturing Company Inc.
- Exide Industries Limited

What Are The Prominent Trends In The Recycled Lead Market?

Key players in the lead recycling industry are concentrating on establishing innovative lead recycling plants equipped with progressive solutions to meet market requirements and demands. A novel lead recycling plant is an establishment engineered to accumulate, process, and recycle lead-acid batteries, thereby extracting precious materials and decreasing waste. For example, in March 2022, a subsidiary of Exide Industries, Chloride Metals, initiated commercial production at the fourth lead battery recycling facility in India. This newly formed plant substantially augments the company's lead-acid battery recycling abilities, thereby fortifying their market presence. The facility is predicted to aid in the durable management of lead-acid batteries and enhance circular economy as well as the environmental preservation activities.

Market Share And Forecast By Segment In The Global Recycled Lead Market

The recycled lead market covered in this report is segmented –

1) By Product Type: Soft Or Pure Lead, Lead Alloys, Lead Oxides

2) By Application: Lead Acid Batteries, Pigments And Other Compound, Radiation Shielding, Rolls And Extruded Products, Other Applications

3) By Industry: Energy, Transportation, Data Centers, Electronics, Construction, Healthcare, Other Industries

Subsegments:

1) By Soft Or Pure Lead: Battery-Grade Lead, Sheet Lead, Cast Lead

2) By Lead Alloys: Lead-Antimony Alloys, Lead-Calcium Alloys, Lead-Selenium Alloys, Lead-Tin Alloys

3) By Lead Oxides: Red Lead Oxide (Pb_3O_4), Lead(II) Oxide (PbO), Lead(IV) Oxide (PbO_2)

View the full recycled lead market report:

<https://www.thebusinessresearchcompany.com/report/recycled-lead-global-market-report>

Recycled Lead Market Regional Insights

In 2024, Asia-Pacific held the dominant position in the recycled lead market. During the projected period, North America is anticipated to witness the most rapid expansion. The market report on recycled lead encompasses regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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